

CROM Moto reductores ortogonales

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
0,16	0,12	7,00	1500	CROM-0.2	1.862,05	2.005,71	1.660,05	1.803,71	1.555,47	1.690,08	1.965,05	2.108,71
		8,00	1500	CROM-0.2	1.862,05	2.005,71	1.660,05	1.803,71	1.555,47	1.690,08	1.965,05	2.108,71
		10,00	1500	CROM-0.2	1.862,05	2.005,71	1.660,05	1.803,71	1.555,47	1.690,08	1.965,05	2.108,71
		11,20	1500	CROM-0.2	1.862,05	2.005,71	1.660,05	1.803,71	1.555,47	1.690,08	1.965,05	2.108,71
		12,50	1500	CROM-0.2	1.862,05	2.005,71	1.660,05	1.803,71	1.555,47	1.690,08	1.965,05	2.108,71
		14,00	1500	CROM-0.2	1.862,05	2.005,71	1.660,05	1.803,71	1.555,47	1.690,08	1.965,05	2.108,71
		16,00	1500	CROM-0.2	1.862,05	2.005,71	1.660,05	1.803,71	1.555,47	1.690,08	1.965,05	2.108,71
		20,60	1500	CROM-0.2	1.862,05	2.005,71	1.660,05	1.803,71	1.555,47	1.690,08	1.965,05	2.108,71
		22,40	1500	CROM-0.2	1.862,05	2.005,71	1.660,05	1.803,71	1.555,47	1.690,08	1.965,05	2.108,71
		25,00	1500	CROM-0.2	1.862,05	2.005,71	1.660,05	1.803,71	1.555,47	1.690,08	1.965,05	2.108,71
		31,50	1500	CROM-0.3	1.978,26	2.121,92	1.776,26	1.919,92	1.664,35	1.798,96	2.081,26	2.224,92
		35,00	1500	CROM-0.3	1.978,26	2.121,92	1.776,26	1.919,92	1.664,35	1.798,96	2.081,26	2.224,92
		40,00	1500	CROM-0.3	1.978,26	2.121,92	1.776,26	1.919,92	1.664,35	1.798,96	2.081,26	2.224,92
		45,00	1500	CROM-0.3	1.978,26	2.121,92	1.776,26	1.919,92	1.664,35	1.798,96	2.081,26	2.224,92
		50,00	1500	CROM-0.3	1.978,26	2.121,92	1.776,26	1.919,92	1.664,35	1.798,96	2.081,26	2.224,92
		60,00	1500	CROM-0.3	1.978,26	2.121,92	1.776,26	1.919,92	1.664,35	1.798,96	2.081,26	2.224,92
		65,00	1500	CROM-0.3	1.978,26	2.121,92	1.776,26	1.919,92	1.664,35	1.798,96	2.081,26	2.224,92
		70,00	1500	CROM-0.3	1.978,26	2.121,92	1.776,26	1.919,92	1.664,35	1.798,96	2.081,26	2.224,92
		80,00	1500	CROM-0.3	1.978,26	2.121,92	1.776,26	1.919,92	1.664,35	1.798,96	2.081,26	2.224,92
		90,00	1500	CROM-0.3	1.978,26	2.121,92	1.776,26	1.919,92	1.664,35	1.798,96	2.081,26	2.224,92
		97,00	1500	CROM-0.3	1.978,26	2.121,92	1.776,26	1.919,92	1.664,35	1.798,96	2.081,26	2.224,92
		100,00	1500	CROM-0.3	1.978,26	2.121,92	1.776,26	1.919,92	1.664,35	1.798,96	2.081,26	2.224,92
		112,00	1500	CROM-0.3	1.978,26	2.121,92	1.776,26	1.919,92	1.664,35	1.798,96	2.081,26	2.224,92
		160,00	1500	CROM-0.4	2.102,59	2.246,25	1.900,59	2.044,25	1.780,85	1.915,46	2.205,59	2.349,25
		180,00	1500	CROM-0.4	2.102,59	2.246,25	1.900,59	2.044,25	1.780,85	1.915,46	2.205,59	2.349,25
		200,00	1500	CROM-0.4	2.102,59	2.246,25	1.900,59	2.044,25	1.780,85	1.915,46	2.205,59	2.349,25
225,00	1500	CROM-0.4	2.102,59	2.246,25	1.900,59	2.044,25	1.780,85	1.915,46	2.205,59	2.349,25		
250,00	1500	CROM-0.4	2.102,59	2.246,25	1.900,59	2.044,25	1.780,85	1.915,46	2.205,59	2.349,25		
300,00	1500	CROM-0.4	2.102,59	2.246,25	1.900,59	2.044,25	1.780,85	1.915,46	2.205,59	2.349,25		
300,00	1500	CROM-1.4	2.207,31	2.382,47	2.005,31	2.180,47	1.878,97	2.043,10	2.310,31	2.485,47		
325,00	1500	CROM-0.4	2.102,59	2.246,25	1.900,59	2.044,25	1.780,85	1.915,46	2.205,59	2.349,25		
325,00	1500	CROM-1.4	2.207,31	2.382,47	2.005,31	2.180,47	1.878,97	2.043,10	2.310,31	2.485,47		
375,00	1500	CROM-0.4	2.102,59	2.246,25	1.900,59	2.044,25	1.780,85	1.915,46	2.205,59	2.349,25		
375,00	1500	CROM-1.4	2.207,31	2.382,47	2.005,31	2.180,47	1.878,97	2.043,10	2.310,31	2.485,47		
400,00	1500	CROM-0.4	2.102,59	2.246,25	1.900,59	2.044,25	1.780,85	1.915,46	2.205,59	2.349,25		
400,00	1500	CROM-1.4	2.207,31	2.382,47	2.005,31	2.180,47	1.878,97	2.043,10	2.310,31	2.485,47		
450,00	1500	CROM-0.4	2.102,59	2.246,25	1.900,59	2.044,25	1.780,85	1.915,46	2.205,59	2.349,25		
450,00	1500	CROM-1.4	2.207,31	2.382,47	2.005,31	2.180,47	1.878,97	2.043,10	2.310,31	2.485,47		
0,25	0,18	7,00	1500	CROM-0.2	1.862,05	2.005,71	1.660,05	1.803,71	1.555,47	1.690,08	1.965,05	2.108,71
		8,00	1500	CROM-0.2	1.862,05	2.005,71	1.660,05	1.803,71	1.555,47	1.690,08	1.965,05	2.108,71
		10,00	1500	CROM-0.2	1.862,05	2.005,71	1.660,05	1.803,71	1.555,47	1.690,08	1.965,05	2.108,71
		11,20	1500	CROM-0.2	1.862,05	2.005,71	1.660,05	1.803,71	1.555,47	1.690,08	1.965,05	2.108,71
		12,50	1500	CROM-0.2	1.862,05	2.005,71	1.660,05	1.803,71	1.555,47	1.690,08	1.965,05	2.108,71
		14,00	1500	CROM-0.2	1.862,05	2.005,71	1.660,05	1.803,71	1.555,47	1.690,08	1.965,05	2.108,71
		16,00	1500	CROM-0.2	1.862,05	2.005,71	1.660,05	1.803,71	1.555,47	1.690,08	1.965,05	2.108,71

CROM Moto reductores ortogonales

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
0,25	0,18	20,60	1500	CROM-0.2	1.862,05	2.005,71	1.660,05	1.803,71	1.555,47	1.690,08	1.965,05	2.108,71
		22,40	1500	CROM-0.2	1.862,05	2.005,71	1.660,05	1.803,71	1.555,47	1.690,08	1.965,05	2.108,71
	25,00	1500	CROM-0.2	1.862,05	2.005,71	1.660,05	1.803,71	1.555,47	1.690,08	1.965,05	2.108,71	
	31,50	1500	CROM-0.3	1.978,26	2.121,92	1.776,26	1.919,92	1.664,35	1.798,96	2.081,26	2.224,92	
	35,00	1500	CROM-0.3	1.978,26	2.121,92	1.776,26	1.919,92	1.664,35	1.798,96	2.081,26	2.224,92	
	40,00	1500	CROM-0.3	1.978,26	2.121,92	1.776,26	1.919,92	1.664,35	1.798,96	2.081,26	2.224,92	
	45,00	1500	CROM-0.3	1.978,26	2.121,92	1.776,26	1.919,92	1.664,35	1.798,96	2.081,26	2.224,92	
	50,00	1500	CROM-0.3	1.978,26	2.121,92	1.776,26	1.919,92	1.664,35	1.798,96	2.081,26	2.224,92	
	60,00	1500	CROM-0.3	1.978,26	2.121,92	1.776,26	1.919,92	1.664,35	1.798,96	2.081,26	2.224,92	
	65,00	1500	CROM-0.3	1.978,26	2.121,92	1.776,26	1.919,92	1.664,35	1.798,96	2.081,26	2.224,92	
	70,00	1500	CROM-0.3	1.978,26	2.121,92	1.776,26	1.919,92	1.664,35	1.798,96	2.081,26	2.224,92	
	80,00	1500	CROM-0.3	1.978,26	2.121,92	1.776,26	1.919,92	1.664,35	1.798,96	2.081,26	2.224,92	
	90,00	1500	CROM-0.3	1.978,26	2.121,92	1.776,26	1.919,92	1.664,35	1.798,96	2.081,26	2.224,92	
	97,00	1500	CROM-0.3	1.978,26	2.121,92	1.776,26	1.919,92	1.664,35	1.798,96	2.081,26	2.224,92	
	100,00	1500	CROM-0.3	1.978,26	2.121,92	1.776,26	1.919,92	1.664,35	1.798,96	2.081,26	2.224,92	
	112,00	1500	CROM-0.3	1.978,26	2.121,92	1.776,26	1.919,92	1.664,35	1.798,96	2.081,26	2.224,92	
	160,00	1500	CROM-0.4	2.102,59	2.246,25	1.900,59	2.044,25	1.780,85	1.915,46	2.205,59	2.349,25	
	180,00	1500	CROM-0.4	2.102,59	2.246,25	1.900,59	2.044,25	1.780,85	1.915,46	2.205,59	2.349,25	
	200,00	1500	CROM-0.4	2.102,59	2.246,25	1.900,59	2.044,25	1.780,85	1.915,46	2.205,59	2.349,25	
	200,00	1500	CROM-1.4	2.207,31	2.382,47	2.005,31	2.180,47	1.878,97	2.043,10	2.310,31	2.485,47	
	225,00	1500	CROM-0.4	2.102,59	2.246,25	1.900,59	2.044,25	1.780,85	1.915,46	2.205,59	2.349,25	
	225,00	1500	CROM-1.4	2.207,31	2.382,47	2.005,31	2.180,47	1.878,97	2.043,10	2.310,31	2.485,47	
	250,00	1500	CROM-0.4	2.102,59	2.246,25	1.900,59	2.044,25	1.780,85	1.915,46	2.205,59	2.349,25	
250,00	1500	CROM-1.4	2.207,31	2.382,47	2.005,31	2.180,47	1.878,97	2.043,10	2.310,31	2.485,47		
300,00	1500	CROM-0.4	2.102,59	2.246,25	1.900,59	2.044,25	1.780,85	1.915,46	2.205,59	2.349,25		
300,00	1500	CROM-1.4	2.207,31	2.382,47	2.005,31	2.180,47	1.878,97	2.043,10	2.310,31	2.485,47		
325,00	1500	CROM-0.4	2.102,59	2.246,25	1.900,59	2.044,25	1.780,85	1.915,46	2.205,59	2.349,25		
325,00	1500	CROM-1.4	2.207,31	2.382,47	2.005,31	2.180,47	1.878,97	2.043,10	2.310,31	2.485,47		
375,00	1500	CROM-1.4	2.207,31	2.382,47	2.005,31	2.180,47	1.878,97	2.043,10	2.310,31	2.485,47		
400,00	1500	CROM-1.4	2.207,31	2.382,47	2.005,31	2.180,47	1.878,97	2.043,10	2.310,31	2.485,47		
400,00	750	CROM-2.4	3.152,09	3.397,12	2.849,09	3.094,12	2.669,59	2.899,19	3.306,59	3.551,62		
		1000	CROM-2.4	2.940,31	3.185,34	2.687,81	2.932,84	2.518,48	2.748,07	3.069,06	3.314,09	
450,00	1500	CROM-1.4	2.207,31	2.382,47	2.005,31	2.180,47	1.878,97	2.043,10	2.310,31	2.485,47		
450,00	750	CROM-2.4	3.152,09	3.397,12	2.849,09	3.094,12	2.669,59	2.899,19	3.306,59	3.551,62		
		1000	CROM-2.4	2.940,31	3.185,34	2.687,81	2.932,84	2.518,48	2.748,07	3.069,06	3.314,09	
450,00	1500	CROM-2.4	2.889,81	3.134,84	2.687,81	2.932,84	2.518,48	2.748,07	2.992,81	3.237,84		
		750	CROM-3.4	3.571,54	3.900,73	3.268,54	3.597,73	3.062,62	3.371,07	3.726,04	4.055,23	
0,33	0,25	7,00	1500	CROM-0.2	1.884,05	2.027,71	1.660,05	1.803,71	1.555,47	1.690,08	1.975,05	2.118,71
		8,00	1500	CROM-0.2	1.884,05	2.027,71	1.660,05	1.803,71	1.555,47	1.690,08	1.975,05	2.118,71
		10,00	1500	CROM-0.2	1.884,05	2.027,71	1.660,05	1.803,71	1.555,47	1.690,08	1.975,05	2.118,71
		11,20	1500	CROM-0.2	1.884,05	2.027,71	1.660,05	1.803,71	1.555,47	1.690,08	1.975,05	2.118,71
		12,50	1500	CROM-0.2	1.884,05	2.027,71	1.660,05	1.803,71	1.555,47	1.690,08	1.975,05	2.118,71
		14,00	1500	CROM-0.2	1.884,05	2.027,71	1.660,05	1.803,71	1.555,47	1.690,08	1.975,05	2.118,71
		16,00	1500	CROM-0.2	1.884,05	2.027,71	1.660,05	1.803,71	1.555,47	1.690,08	1.975,05	2.118,71
		20,60	1500	CROM-0.2	1.884,05	2.027,71	1.660,05	1.803,71	1.555,47	1.690,08	1.975,05	2.118,71

CROM Moto reductores ortogonales

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
0,33	0,25	22,40	1500	CROM-0.2	1.884,05	2.027,71	1.660,05	1.803,71	1.555,47	1.690,08	1.975,05	2.118,71
		25,00	1500	CROM-0.2	1.884,05	2.027,71	1.660,05	1.803,71	1.555,47	1.690,08	1.975,05	2.118,71
		31,50	1500	CROM-0.3	2.000,26	2.143,92	1.776,26	1.919,92	1.664,35	1.798,96	2.091,26	2.234,92
		35,00	1500	CROM-0.3	2.000,26	2.143,92	1.776,26	1.919,92	1.664,35	1.798,96	2.091,26	2.234,92
		40,00	1500	CROM-0.3	2.000,26	2.143,92	1.776,26	1.919,92	1.664,35	1.798,96	2.091,26	2.234,92
		45,00	1500	CROM-0.3	2.000,26	2.143,92	1.776,26	1.919,92	1.664,35	1.798,96	2.091,26	2.234,92
		50,00	1500	CROM-0.3	2.000,26	2.143,92	1.776,26	1.919,92	1.664,35	1.798,96	2.091,26	2.234,92
		60,00	1500	CROM-0.3	2.000,26	2.143,92	1.776,26	1.919,92	1.664,35	1.798,96	2.091,26	2.234,92
		65,00	1500	CROM-0.3	2.000,26	2.143,92	1.776,26	1.919,92	1.664,35	1.798,96	2.091,26	2.234,92
		70,00	1500	CROM-0.3	2.000,26	2.143,92	1.776,26	1.919,92	1.664,35	1.798,96	2.091,26	2.234,92
		80,00	1500	CROM-0.3	2.000,26	2.143,92	1.776,26	1.919,92	1.664,35	1.798,96	2.091,26	2.234,92
		90,00	1500	CROM-0.3	2.000,26	2.143,92	1.776,26	1.919,92	1.664,35	1.798,96	2.091,26	2.234,92
		97,00	1500	CROM-0.3	2.000,26	2.143,92	1.776,26	1.919,92	1.664,35	1.798,96	2.091,26	2.234,92
		100,00	1500	CROM-0.3	2.000,26	2.143,92	1.776,26	1.919,92	1.664,35	1.798,96	2.091,26	2.234,92
		112,00	1500	CROM-0.3	2.000,26	2.143,92	1.776,26	1.919,92	1.664,35	1.798,96	2.091,26	2.234,92
		125,00	1500	CROM-1.4	2.229,31	2.404,47	2.005,31	2.180,47	1.878,97	2.043,10	2.320,31	2.495,47
		160,00	1500	CROM-0.4	2.124,59	2.268,25	1.900,59	2.044,25	1.780,85	1.915,46	2.215,59	2.359,25
		160,00	1500	CROM-1.4	2.229,31	2.404,47	2.005,31	2.180,47	1.878,97	2.043,10	2.320,31	2.495,47
		180,00	1500	CROM-0.4	2.124,59	2.268,25	1.900,59	2.044,25	1.780,85	1.915,46	2.215,59	2.359,25
		180,00	1500	CROM-1.4	2.229,31	2.404,47	2.005,31	2.180,47	1.878,97	2.043,10	2.320,31	2.495,47
		200,00	1500	CROM-0.4	2.124,59	2.268,25	1.900,59	2.044,25	1.780,85	1.915,46	2.215,59	2.359,25
		200,00	1500	CROM-1.4	2.229,31	2.404,47	2.005,31	2.180,47	1.878,97	2.043,10	2.320,31	2.495,47
		225,00	1500	CROM-1.4	2.229,31	2.404,47	2.005,31	2.180,47	1.878,97	2.043,10	2.320,31	2.495,47
		250,00	1500	CROM-1.4	2.229,31	2.404,47	2.005,31	2.180,47	1.878,97	2.043,10	2.320,31	2.495,47
		300,00	1500	CROM-1.4	2.229,31	2.404,47	2.005,31	2.180,47	1.878,97	2.043,10	2.320,31	2.495,47
		325,00	1500	CROM-1.4	2.229,31	2.404,47	2.005,31	2.180,47	1.878,97	2.043,10	2.320,31	2.495,47
325,00	1500	CROM-2.4	2.911,81	3.156,84	2.687,81	2.932,84	2.518,48	2.748,07	3.002,81	3.247,84		
375,00	1500	CROM-1.4	2.229,31	2.404,47	2.005,31	2.180,47	1.878,97	2.043,10	2.320,31	2.495,47		
375,00	1500	CROM-2.4	2.911,81	3.156,84	2.687,81	2.932,84	2.518,48	2.748,07	3.002,81	3.247,84		
400,00	1000	CROM-2.4	2.967,81	3.212,84	2.687,81	2.932,84	2.518,48	2.748,07	3.081,56	3.326,59		
	1500	CROM-2.4	2.911,81	3.156,84	2.687,81	2.932,84	2.518,48	2.748,07	3.002,81	3.247,84		
400,00	750	CROM-3.4	3.604,54	3.933,73	3.268,54	3.597,73	3.062,62	3.371,07	3.741,04	4.070,23		
	1000	CROM-3.4	3.548,54	3.877,73	3.268,54	3.597,73	3.062,62	3.371,07	3.662,29	3.991,48		
400,00	750	CROM-4.4	4.900,95	5.928,37	4.564,95	5.592,37	4.277,36	5.240,05	5.037,45	6.064,87		
400,00	750	CROM-5.4	8.618,90	9.730,48	8.282,90	9.394,48	7.761,07	8.802,62	8.755,40	9.866,98		
450,00	1000	CROM-2.4	2.967,81	3.212,84	2.687,81	2.932,84	2.518,48	2.748,07	3.081,56	3.326,59		
	1500	CROM-2.4	2.911,81	3.156,84	2.687,81	2.932,84	2.518,48	2.748,07	3.002,81	3.247,84		
450,00	750	CROM-3.4	3.604,54	3.933,73	3.268,54	3.597,73	3.062,62	3.371,07	3.741,04	4.070,23		
	1000	CROM-3.4	3.548,54	3.877,73	3.268,54	3.597,73	3.062,62	3.371,07	3.662,29	3.991,48		
450,00	750	CROM-4.4	4.900,95	5.928,37	4.564,95	5.592,37	4.277,36	5.240,05	5.037,45	6.064,87		
0,50	0,37	7,00	1500	CROM-0.2	1.905,05	2.048,71	1.660,05	1.803,71	1.555,47	1.690,08	2.005,05	2.148,71
		8,00	1500	CROM-0.2	1.905,05	2.048,71	1.660,05	1.803,71	1.555,47	1.690,08	2.005,05	2.148,71
		10,00	1500	CROM-0.2	1.905,05	2.048,71	1.660,05	1.803,71	1.555,47	1.690,08	2.005,05	2.148,71
		11,20	1500	CROM-0.2	1.905,05	2.048,71	1.660,05	1.803,71	1.555,47	1.690,08	2.005,05	2.148,71
		12,50	1500	CROM-0.2	1.905,05	2.048,71	1.660,05	1.803,71	1.555,47	1.690,08	2.005,05	2.148,71

CROM Moto reductores ortogonales

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
0,50	0,37	14,00	1500	CROM-0.2	1.905,05	2.048,71	1.660,05	1.803,71	1.555,47	1.690,08	2.005,05	2.148,71
		16,00	1500	CROM-0.2	1.905,05	2.048,71	1.660,05	1.803,71	1.555,47	1.690,08	2.005,05	2.148,71
		20,60	1500	CROM-0.2	1.905,05	2.048,71	1.660,05	1.803,71	1.555,47	1.690,08	2.005,05	2.148,71
		22,40	1500	CROM-0.2	1.905,05	2.048,71	1.660,05	1.803,71	1.555,47	1.690,08	2.005,05	2.148,71
		25,00	1500	CROM-0.2	1.905,05	2.048,71	1.660,05	1.803,71	1.555,47	1.690,08	2.005,05	2.148,71
		31,50	1500	CROM-0.3	2.021,26	2.164,92	1.776,26	1.919,92	1.664,35	1.798,96	2.121,26	2.264,92
		35,00	1500	CROM-0.3	2.021,26	2.164,92	1.776,26	1.919,92	1.664,35	1.798,96	2.121,26	2.264,92
		40,00	1500	CROM-0.3	2.021,26	2.164,92	1.776,26	1.919,92	1.664,35	1.798,96	2.121,26	2.264,92
		45,00	1500	CROM-0.3	2.021,26	2.164,92	1.776,26	1.919,92	1.664,35	1.798,96	2.121,26	2.264,92
		50,00	1500	CROM-0.3	2.021,26	2.164,92	1.776,26	1.919,92	1.664,35	1.798,96	2.121,26	2.264,92
		60,00	1500	CROM-0.3	2.021,26	2.164,92	1.776,26	1.919,92	1.664,35	1.798,96	2.121,26	2.264,92
		65,00	1500	CROM-0.3	2.021,26	2.164,92	1.776,26	1.919,92	1.664,35	1.798,96	2.121,26	2.264,92
		70,00	1500	CROM-0.3	2.021,26	2.164,92	1.776,26	1.919,92	1.664,35	1.798,96	2.121,26	2.264,92
		80,00	1500	CROM-0.3	2.021,26	2.164,92	1.776,26	1.919,92	1.664,35	1.798,96	2.121,26	2.264,92
		80,00	1500	CROM-1.3	2.119,12	2.294,28	1.874,12	2.049,28	1.756,05	1.920,18	2.219,12	2.394,28
		90,00	1500	CROM-0.3	2.021,26	2.164,92	1.776,26	1.919,92	1.664,35	1.798,96	2.121,26	2.264,92
		97,00	1500	CROM-0.3	2.021,26	2.164,92	1.776,26	1.919,92	1.664,35	1.798,96	2.121,26	2.264,92
		97,00	1500	CROM-1.3	2.119,12	2.294,28	1.874,12	2.049,28	1.756,05	1.920,18	2.219,12	2.394,28
		100,00	1500	CROM-0.3	2.021,26	2.164,92	1.776,26	1.919,92	1.664,35	1.798,96	2.121,26	2.264,92
		100,00	1500	CROM-1.3	2.119,12	2.294,28	1.874,12	2.049,28	1.756,05	1.920,18	2.219,12	2.394,28
		112,00	1500	CROM-0.3	2.021,26	2.164,92	1.776,26	1.919,92	1.664,35	1.798,96	2.121,26	2.264,92
		112,00	1500	CROM-1.3	2.119,12	2.294,28	1.874,12	2.049,28	1.756,05	1.920,18	2.219,12	2.394,28
		125,00	1500	CROM-1.4	2.250,31	2.425,47	2.005,31	2.180,47	1.878,97	2.043,10	2.350,31	2.525,47
		160,00	1500	CROM-1.4	2.250,31	2.425,47	2.005,31	2.180,47	1.878,97	2.043,10	2.350,31	2.525,47
		180,00	1500	CROM-1.4	2.250,31	2.425,47	2.005,31	2.180,47	1.878,97	2.043,10	2.350,31	2.525,47
		200,00	1500	CROM-1.4	2.250,31	2.425,47	2.005,31	2.180,47	1.878,97	2.043,10	2.350,31	2.525,47
		225,00	1500	CROM-1.4	2.250,31	2.425,47	2.005,31	2.180,47	1.878,97	2.043,10	2.350,31	2.525,47
		225,00	1500	CROM-2.4	2.932,81	3.177,84	2.687,81	2.932,84	2.518,48	2.748,07	3.032,81	3.277,84
		250,00	1500	CROM-2.4	2.932,81	3.177,84	2.687,81	2.932,84	2.518,48	2.748,07	3.032,81	3.277,84
		300,00	1500	CROM-2.4	2.932,81	3.177,84	2.687,81	2.932,84	2.518,48	2.748,07	3.032,81	3.277,84
325,00	1500	CROM-2.4	2.932,81	3.177,84	2.687,81	2.932,84	2.518,48	2.748,07	3.032,81	3.277,84		
375,00	1500	CROM-2.4	2.932,81	3.177,84	2.687,81	2.932,84	2.518,48	2.748,07	3.032,81	3.277,84		
375,00	1500	CROM-3.4	3.513,54	3.842,73	3.268,54	3.597,73	3.062,62	3.371,07	3.613,54	3.942,73		
400,00	1500	CROM-2.4	2.932,81	3.177,84	2.687,81	2.932,84	2.518,48	2.748,07	3.032,81	3.277,84		
400,00	750	CROM-3.4	3.636,04	3.965,23	3.268,54	3.597,73	3.062,62	3.371,07	3.786,04	4.115,23		
	1000	CROM-3.4	3.574,79	3.903,98	3.268,54	3.597,73	3.062,62	3.371,07	3.699,79	4.028,98		
	1500	CROM-3.4	3.513,54	3.842,73	3.268,54	3.597,73	3.062,62	3.371,07	3.613,54	3.942,73		
400,00	750	CROM-4.4	4.932,45	5.959,87	4.564,95	5.592,37	4.277,36	5.240,05	5.082,45	6.109,87		
	1000	CROM-4.4	4.871,20	5.898,62	4.564,95	5.592,37	4.277,36	5.240,05	4.996,20	6.023,62		
400,00	750	CROM-5.4	8.650,40	9.761,98	8.282,90	9.394,48	7.761,07	8.802,62	8.800,40	9.911,98		
450,00	1500	CROM-2.4	2.932,81	3.177,84	2.687,81	2.932,84	2.518,48	2.748,07	3.032,81	3.277,84		
450,00	750	CROM-3.4	3.636,04	3.965,23	3.268,54	3.597,73	3.062,62	3.371,07	3.786,04	4.115,23		
	1000	CROM-3.4	3.574,79	3.903,98	3.268,54	3.597,73	3.062,62	3.371,07	3.699,79	4.028,98		
450,00	750	CROM-4.4	4.932,45	5.959,87	4.564,95	5.592,37	4.277,36	5.240,05	5.082,45	6.109,87		
	1000	CROM-4.4	4.871,20	5.898,62	4.564,95	5.592,37	4.277,36	5.240,05	4.996,20	6.023,62		

CROM Moto reductores ortogonales

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
0,75	0,55	7,00	1500	CROM-0.2	1.962,05	2.105,71	1.660,05	1.803,71	1.555,47	1.690,08	2.050,05	2.193,71
		8,00	1500	CROM-0.2	1.962,05	2.105,71	1.660,05	1.803,71	1.555,47	1.690,08	2.050,05	2.193,71
		10,00	1500	CROM-0.2	1.962,05	2.105,71	1.660,05	1.803,71	1.555,47	1.690,08	2.050,05	2.193,71
		11,20	1500	CROM-0.2	1.962,05	2.105,71	1.660,05	1.803,71	1.555,47	1.690,08	2.050,05	2.193,71
		12,50	1500	CROM-0.2	1.962,05	2.105,71	1.660,05	1.803,71	1.555,47	1.690,08	2.050,05	2.193,71
		14,00	1500	CROM-0.2	1.962,05	2.105,71	1.660,05	1.803,71	1.555,47	1.690,08	2.050,05	2.193,71
		16,00	1500	CROM-0.2	1.962,05	2.105,71	1.660,05	1.803,71	1.555,47	1.690,08	2.050,05	2.193,71
		20,60	1500	CROM-0.2	1.962,05	2.105,71	1.660,05	1.803,71	1.555,47	1.690,08	2.050,05	2.193,71
		22,40	1500	CROM-0.2	1.962,05	2.105,71	1.660,05	1.803,71	1.555,47	1.690,08	2.050,05	2.193,71
		25,00	1500	CROM-0.2	1.962,05	2.105,71	1.660,05	1.803,71	1.555,47	1.690,08	2.050,05	2.193,71
		31,50	1500	CROM-0.3	2.078,26	2.221,92	1.776,26	1.919,92	1.664,35	1.798,96	2.166,26	2.309,92
		35,00	1500	CROM-0.3	2.078,26	2.221,92	1.776,26	1.919,92	1.664,35	1.798,96	2.166,26	2.309,92
		40,00	1500	CROM-0.3	2.078,26	2.221,92	1.776,26	1.919,92	1.664,35	1.798,96	2.166,26	2.309,92
		45,00	1500	CROM-0.3	2.078,26	2.221,92	1.776,26	1.919,92	1.664,35	1.798,96	2.166,26	2.309,92
		50,00	1500	CROM-0.3	2.078,26	2.221,92	1.776,26	1.919,92	1.664,35	1.798,96	2.166,26	2.309,92
		60,00	1500	CROM-0.3	2.078,26	2.221,92	1.776,26	1.919,92	1.664,35	1.798,96	2.166,26	2.309,92
		60,00	1500	CROM-1.3	2.176,12	2.351,28	1.874,12	2.049,28	1.756,05	1.920,18	2.264,12	2.439,28
		65,00	1500	CROM-0.3	2.078,26	2.221,92	1.776,26	1.919,92	1.664,35	1.798,96	2.166,26	2.309,92
		65,00	1500	CROM-1.3	2.176,12	2.351,28	1.874,12	2.049,28	1.756,05	1.920,18	2.264,12	2.439,28
		70,00	1500	CROM-0.3	2.078,26	2.221,92	1.776,26	1.919,92	1.664,35	1.798,96	2.166,26	2.309,92
		70,00	1500	CROM-1.3	2.176,12	2.351,28	1.874,12	2.049,28	1.756,05	1.920,18	2.264,12	2.439,28
		80,00	1500	CROM-1.3	2.176,12	2.351,28	1.874,12	2.049,28	1.756,05	1.920,18	2.264,12	2.439,28
		90,00	1500	CROM-1.3	2.176,12	2.351,28	1.874,12	2.049,28	1.756,05	1.920,18	2.264,12	2.439,28
		97,00	1500	CROM-1.3	2.176,12	2.351,28	1.874,12	2.049,28	1.756,05	1.920,18	2.264,12	2.439,28
		100,00	1500	CROM-1.3	2.176,12	2.351,28	1.874,12	2.049,28	1.756,05	1.920,18	2.264,12	2.439,28
		112,00	1500	CROM-1.3	2.176,12	2.351,28	1.874,12	2.049,28	1.756,05	1.920,18	2.264,12	2.439,28
		125,00	1500	CROM-1.4	2.307,31	2.482,47	2.005,31	2.180,47	1.878,97	2.043,10	2.395,31	2.570,47
		160,00	1500	CROM-1.4	2.307,31	2.482,47	2.005,31	2.180,47	1.878,97	2.043,10	2.395,31	2.570,47
		160,00	1500	CROM-2.4	3.151,09	3.396,12	2.849,09	3.094,12	2.669,59	2.899,19	3.239,09	3.484,12
		180,00	1500	CROM-2.4	3.151,09	3.396,12	2.849,09	3.094,12	2.669,59	2.899,19	3.239,09	3.484,12
		200,00	1500	CROM-2.4	3.151,09	3.396,12	2.849,09	3.094,12	2.669,59	2.899,19	3.239,09	3.484,12
		225,00	1500	CROM-2.4	3.151,09	3.396,12	2.849,09	3.094,12	2.669,59	2.899,19	3.239,09	3.484,12
		250,00	1500	CROM-2.4	3.151,09	3.396,12	2.849,09	3.094,12	2.669,59	2.899,19	3.239,09	3.484,12
250,00	1500	CROM-3.4	3.570,54	3.899,73	3.268,54	3.597,73	3.062,62	3.371,07	3.658,54	3.987,73		
300,00	1500	CROM-2.4	3.151,09	3.396,12	2.849,09	3.094,12	2.669,59	2.899,19	3.239,09	3.484,12		
300,00	1500	CROM-3.4	3.570,54	3.899,73	3.268,54	3.597,73	3.062,62	3.371,07	3.658,54	3.987,73		
325,00	1500	CROM-2.4	3.151,09	3.396,12	2.849,09	3.094,12	2.669,59	2.899,19	3.239,09	3.484,12		
325,00	1500	CROM-3.4	3.570,54	3.899,73	3.268,54	3.597,73	3.062,62	3.371,07	3.658,54	3.987,73		
375,00	1500	CROM-2.4	3.151,09	3.396,12	2.849,09	3.094,12	2.669,59	2.899,19	3.239,09	3.484,12		
375,00	1500	CROM-3.4	3.570,54	3.899,73	3.268,54	3.597,73	3.062,62	3.371,07	3.658,54	3.987,73		
375,00	1500	CROM-4.4	4.866,95	5.894,37	4.564,95	5.592,37	4.277,36	5.240,05	4.954,95	5.982,37		
400,00	1000	CROM-3.4	3.646,04	3.975,23	3.268,54	3.597,73	3.062,62	3.371,07	3.756,04	4.085,23		
	1500	CROM-3.4	3.570,54	3.899,73	3.268,54	3.597,73	3.062,62	3.371,07	3.658,54	3.987,73		
400,00	750	CROM-4.4	5.017,95	6.045,37	4.564,95	5.592,37	4.277,36	5.240,05	5.149,95	6.177,37		
	1000	CROM-4.4	4.942,45	5.969,87	4.564,95	5.592,37	4.277,36	5.240,05	5.052,45	6.079,87		
	1500	CROM-4.4	4.866,95	5.894,37	4.564,95	5.592,37	4.277,36	5.240,05	4.954,95	5.982,37		

CROM Moto reductores ortogonales

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
0,75	0,55	400,00	750	CROM-5.4	8.735,90	9.847,48	8.282,90	9.394,48	7.761,07	8.802,62	8.867,90	9.979,48
			1000	CROM-5.4	8.660,40	9.771,98	8.282,90	9.394,48	7.761,07	8.802,62	8.770,40	9.881,98
		450,00	1500	CROM-3.4	3.570,54	3.899,73	3.268,54	3.597,73	3.062,62	3.371,07	3.658,54	3.987,73
			750	CROM-4.4	5.017,95	6.045,37	4.564,95	5.592,37	4.277,36	5.240,05	5.149,95	6.177,37
		450,00	1000	CROM-4.4	4.942,45	5.969,87	4.564,95	5.592,37	4.277,36	5.240,05	5.052,45	6.079,87
			1500	CROM-4.4	4.866,95	5.894,37	4.564,95	5.592,37	4.277,36	5.240,05	4.954,95	5.982,37
450,00		750	CROM-5.4	8.735,90	9.847,48	8.282,90	9.394,48	7.761,07	8.802,62	8.867,90	9.979,48	
		1000	CROM-5.4	8.660,40	9.771,98	8.282,90	9.394,48	7.761,07	8.802,62	8.770,40	9.881,98	
1,00	0,75	7,00	1500	CROM-0.2	1.969,05	2.112,71	1.660,05	1.803,71	1.555,47	1.690,08	2.065,05	2.208,71
			8,00	1500	CROM-0.2	1.969,05	2.112,71	1.660,05	1.803,71	1.555,47	1.690,08	2.065,05
		10,00	1500	CROM-0.2	1.969,05	2.112,71	1.660,05	1.803,71	1.555,47	1.690,08	2.065,05	2.208,71
		11,20	1500	CROM-0.2	1.969,05	2.112,71	1.660,05	1.803,71	1.555,47	1.690,08	2.065,05	2.208,71
		12,50	1500	CROM-0.2	1.969,05	2.112,71	1.660,05	1.803,71	1.555,47	1.690,08	2.065,05	2.208,71
		14,00	1500	CROM-0.2	1.969,05	2.112,71	1.660,05	1.803,71	1.555,47	1.690,08	2.065,05	2.208,71
		16,00	1500	CROM-0.2	1.969,05	2.112,71	1.660,05	1.803,71	1.555,47	1.690,08	2.065,05	2.208,71
		20,60	1500	CROM-0.2	1.969,05	2.112,71	1.660,05	1.803,71	1.555,47	1.690,08	2.065,05	2.208,71
		22,40	1500	CROM-0.2	1.969,05	2.112,71	1.660,05	1.803,71	1.555,47	1.690,08	2.065,05	2.208,71
		25,00	1500	CROM-0.2	1.969,05	2.112,71	1.660,05	1.803,71	1.555,47	1.690,08	2.065,05	2.208,71
		31,50	1500	CROM-0.3	2.085,26	2.228,92	1.776,26	1.919,92	1.664,35	1.798,96	2.181,26	2.324,92
		35,00	1500	CROM-0.3	2.085,26	2.228,92	1.776,26	1.919,92	1.664,35	1.798,96	2.181,26	2.324,92
		40,00	1500	CROM-0.3	2.085,26	2.228,92	1.776,26	1.919,92	1.664,35	1.798,96	2.181,26	2.324,92
		40,00	1500	CROM-1.3	2.183,12	2.358,28	1.874,12	2.049,28	1.756,05	1.920,18	2.279,12	2.454,28
		45,00	1500	CROM-0.3	2.085,26	2.228,92	1.776,26	1.919,92	1.664,35	1.798,96	2.181,26	2.324,92
		45,00	1500	CROM-1.3	2.183,12	2.358,28	1.874,12	2.049,28	1.756,05	1.920,18	2.279,12	2.454,28
		50,00	1500	CROM-0.3	2.085,26	2.228,92	1.776,26	1.919,92	1.664,35	1.798,96	2.181,26	2.324,92
		50,00	1500	CROM-1.3	2.183,12	2.358,28	1.874,12	2.049,28	1.756,05	1.920,18	2.279,12	2.454,28
		60,00	1500	CROM-0.3	2.085,26	2.228,92	1.776,26	1.919,92	1.664,35	1.798,96	2.181,26	2.324,92
		60,00	1500	CROM-1.3	2.183,12	2.358,28	1.874,12	2.049,28	1.756,05	1.920,18	2.279,12	2.454,28
		65,00	1500	CROM-0.3	2.085,26	2.228,92	1.776,26	1.919,92	1.664,35	1.798,96	2.181,26	2.324,92
		65,00	1500	CROM-1.3	2.183,12	2.358,28	1.874,12	2.049,28	1.756,05	1.920,18	2.279,12	2.454,28
		70,00	1500	CROM-1.3	2.183,12	2.358,28	1.874,12	2.049,28	1.756,05	1.920,18	2.279,12	2.454,28
		80,00	1500	CROM-1.3	2.183,12	2.358,28	1.874,12	2.049,28	1.756,05	1.920,18	2.279,12	2.454,28
		90,00	1500	CROM-1.3	2.183,12	2.358,28	1.874,12	2.049,28	1.756,05	1.920,18	2.279,12	2.454,28
		97,00	1500	CROM-1.3	2.183,12	2.358,28	1.874,12	2.049,28	1.756,05	1.920,18	2.279,12	2.454,28
		97,00	1500	CROM-2.3	2.700,98	2.946,00	2.391,98	2.637,00	2.241,28	2.470,87	2.796,98	3.042,00
		100,00	1500	CROM-1.3	2.183,12	2.358,28	1.874,12	2.049,28	1.756,05	1.920,18	2.279,12	2.454,28
		100,00	1500	CROM-2.3	2.700,98	2.946,00	2.391,98	2.637,00	2.241,28	2.470,87	2.796,98	3.042,00
		112,00	1500	CROM-1.3	2.183,12	2.358,28	1.874,12	2.049,28	1.756,05	1.920,18	2.279,12	2.454,28
		112,00	1500	CROM-2.3	2.700,98	2.946,00	2.391,98	2.637,00	2.241,28	2.470,87	2.796,98	3.042,00
		160,00	1500	CROM-2.4	3.158,09	3.403,12	2.849,09	3.094,12	2.669,59	2.899,19	3.254,09	3.499,12
		180,00	1500	CROM-2.4	3.158,09	3.403,12	2.849,09	3.094,12	2.669,59	2.899,19	3.254,09	3.499,12
		200,00	1500	CROM-2.4	3.158,09	3.403,12	2.849,09	3.094,12	2.669,59	2.899,19	3.254,09	3.499,12
		200,00	1500	CROM-3.4	3.577,54	3.906,73	3.268,54	3.597,73	3.062,62	3.371,07	3.673,54	4.002,73
		225,00	1500	CROM-2.4	3.158,09	3.403,12	2.849,09	3.094,12	2.669,59	2.899,19	3.254,09	3.499,12
225,00	1500	CROM-3.4	3.577,54	3.906,73	3.268,54	3.597,73	3.062,62	3.371,07	3.673,54	4.002,73		

CROM Moto reductores ortogonales

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
1,00	0,75	250,00	1500	CROM-2.4	3.158,09	3.403,12	2.849,09	3.094,12	2.669,59	2.899,19	3.254,09	3.499,12
		250,00	1500	CROM-3.4	3.577,54	3.906,73	3.268,54	3.597,73	3.062,62	3.371,07	3.673,54	4.002,73
		250,00	1500	CROM-4.4	4.873,95	5.901,37	4.564,95	5.592,37	4.277,36	5.240,05	4.969,95	5.997,37
		300,00	1500	CROM-3.4	3.577,54	3.906,73	3.268,54	3.597,73	3.062,62	3.371,07	3.673,54	4.002,73
		300,00	1500	CROM-4.4	4.873,95	5.901,37	4.564,95	5.592,37	4.277,36	5.240,05	4.969,95	5.997,37
		325,00	1500	CROM-3.4	3.577,54	3.906,73	3.268,54	3.597,73	3.062,62	3.371,07	3.673,54	4.002,73
		325,00	1500	CROM-4.4	4.873,95	5.901,37	4.564,95	5.592,37	4.277,36	5.240,05	4.969,95	5.997,37
		375,00	1500	CROM-3.4	3.577,54	3.906,73	3.268,54	3.597,73	3.062,62	3.371,07	3.673,54	4.002,73
		375,00	1500	CROM-4.4	4.873,95	5.901,37	4.564,95	5.592,37	4.277,36	5.240,05	4.969,95	5.997,37
		400,00	1500	CROM-3.4	3.577,54	3.906,73	3.268,54	3.597,73	3.062,62	3.371,07	3.673,54	4.002,73
		400,00	1000	CROM-4.4	4.951,20	5.978,62	4.564,95	5.592,37	4.277,36	5.240,05	5.071,20	6.098,62
			1500	CROM-4.4	4.873,95	5.901,37	4.564,95	5.592,37	4.277,36	5.240,05	4.969,95	5.997,37
		400,00	750	CROM-5.4	9.243,38	10.354,96	8.779,88	9.891,46	8.226,74	9.268,29	9.387,38	10.498,96
			1000	CROM-5.4	8.669,15	9.780,73	8.282,90	9.394,48	7.761,07	8.802,62	8.789,15	9.900,73
			1500	CROM-5.4	8.591,90	9.703,48	8.282,90	9.394,48	7.761,07	8.802,62	8.687,90	9.799,48
		400,00	750	CROM-6.4	13.096,45	14.771,23	12.632,95	14.307,73	11.837,07	13.406,34	13.240,45	14.915,23
		450,00	1500	CROM-3.4	3.577,54	3.906,73	3.268,54	3.597,73	3.062,62	3.371,07	3.673,54	4.002,73
		450,00	1500	CROM-4.4	4.873,95	5.901,37	4.564,95	5.592,37	4.277,36	5.240,05	4.969,95	5.997,37
		450,00	1000	CROM-5.4	8.669,15	9.780,73	8.282,90	9.394,48	7.761,07	8.802,62	8.789,15	9.900,73
			1500	CROM-5.4	8.591,90	9.703,48	8.282,90	9.394,48	7.761,07	8.802,62	8.687,90	9.799,48
450,00	750	CROM-6.4	13.096,45	14.771,23	12.632,95	14.307,73	11.837,07	13.406,34	13.240,45	14.915,23		
1,50	1,1	7,00	1500	CROM-0.2	2.007,05	2.150,71	1.660,05	1.803,71	1.555,47	1.690,08	2.115,05	2.258,71
		8,00	1500	CROM-0.2	2.007,05	2.150,71	1.660,05	1.803,71	1.555,47	1.690,08	2.115,05	2.258,71
		10,00	1500	CROM-0.2	2.007,05	2.150,71	1.660,05	1.803,71	1.555,47	1.690,08	2.115,05	2.258,71
		11,20	1500	CROM-0.2	2.007,05	2.150,71	1.660,05	1.803,71	1.555,47	1.690,08	2.115,05	2.258,71
		12,50	1500	CROM-0.2	2.007,05	2.150,71	1.660,05	1.803,71	1.555,47	1.690,08	2.115,05	2.258,71
		14,00	1500	CROM-0.2	2.007,05	2.150,71	1.660,05	1.803,71	1.555,47	1.690,08	2.115,05	2.258,71
		16,00	1500	CROM-0.2	2.007,05	2.150,71	1.660,05	1.803,71	1.555,47	1.690,08	2.115,05	2.258,71
		20,60	1500	CROM-0.2	2.007,05	2.150,71	1.660,05	1.803,71	1.555,47	1.690,08	2.115,05	2.258,71
		22,40	1500	CROM-0.2	2.007,05	2.150,71	1.660,05	1.803,71	1.555,47	1.690,08	2.115,05	2.258,71
		25,00	1500	CROM-0.2	2.007,05	2.150,71	1.660,05	1.803,71	1.555,47	1.690,08	2.115,05	2.258,71
		25,00	1500	CROM-1.2	2.098,51	2.273,67	1.751,51	1.926,67	1.641,17	1.805,29	2.206,51	2.381,67
		31,50	1500	CROM-0.3	2.123,26	2.266,92	1.776,26	1.919,92	1.664,35	1.798,96	2.231,26	2.374,92
		31,50	1500	CROM-1.3	2.221,12	2.396,28	1.874,12	2.049,28	1.756,05	1.920,18	2.329,12	2.504,28
		35,00	1500	CROM-0.3	2.123,26	2.266,92	1.776,26	1.919,92	1.664,35	1.798,96	2.231,26	2.374,92
		35,00	1500	CROM-1.3	2.221,12	2.396,28	1.874,12	2.049,28	1.756,05	1.920,18	2.329,12	2.504,28
		40,00	1500	CROM-0.3	2.123,26	2.266,92	1.776,26	1.919,92	1.664,35	1.798,96	2.231,26	2.374,92
		40,00	1500	CROM-1.3	2.221,12	2.396,28	1.874,12	2.049,28	1.756,05	1.920,18	2.329,12	2.504,28
		45,00	1500	CROM-0.3	2.123,26	2.266,92	1.776,26	1.919,92	1.664,35	1.798,96	2.231,26	2.374,92
		45,00	1500	CROM-1.3	2.221,12	2.396,28	1.874,12	2.049,28	1.756,05	1.920,18	2.329,12	2.504,28
		50,00	1500	CROM-0.3	2.123,26	2.266,92	1.776,26	1.919,92	1.664,35	1.798,96	2.231,26	2.374,92
50,00	1500	CROM-1.3	2.221,12	2.396,28	1.874,12	2.049,28	1.756,05	1.920,18	2.329,12	2.504,28		
60,00	1500	CROM-1.3	2.221,12	2.396,28	1.874,12	2.049,28	1.756,05	1.920,18	2.329,12	2.504,28		
65,00	1500	CROM-1.3	2.221,12	2.396,28	1.874,12	2.049,28	1.756,05	1.920,18	2.329,12	2.504,28		
70,00	1500	CROM-1.3	2.221,12	2.396,28	1.874,12	2.049,28	1.756,05	1.920,18	2.329,12	2.504,28		

CROM Moto reductores ortogonales

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
1,50	1,1	80,00	1500	CROM-2.3	2.738,98	2.984,00	2.391,98	2.637,00	2.241,28	2.470,87	2.846,98	3.092,00
		90,00	1500	CROM-2.3	2.738,98	2.984,00	2.391,98	2.637,00	2.241,28	2.470,87	2.846,98	3.092,00
		97,00	1500	CROM-2.3	2.738,98	2.984,00	2.391,98	2.637,00	2.241,28	2.470,87	2.846,98	3.092,00
		100,00	1500	CROM-2.3	2.738,98	2.984,00	2.391,98	2.637,00	2.241,28	2.470,87	2.846,98	3.092,00
		112,00	1500	CROM-2.3	2.738,98	2.984,00	2.391,98	2.637,00	2.241,28	2.470,87	2.846,98	3.092,00
		112,00	1500	CROM-3.3	3.401,71	3.730,90	3.054,71	3.383,90	2.862,26	3.170,71	3.509,71	3.838,90
		125,00	1500	CROM-3.4	3.615,54	3.944,73	3.268,54	3.597,73	3.062,62	3.371,07	3.723,54	4.052,73
		160,00	1500	CROM-2.4	3.196,09	3.441,12	2.849,09	3.094,12	2.669,59	2.899,19	3.304,09	3.549,12
		160,00	1500	CROM-3.4	3.615,54	3.944,73	3.268,54	3.597,73	3.062,62	3.371,07	3.723,54	4.052,73
		180,00	1500	CROM-2.4	3.196,09	3.441,12	2.849,09	3.094,12	2.669,59	2.899,19	3.304,09	3.549,12
		180,00	1500	CROM-3.4	3.615,54	3.944,73	3.268,54	3.597,73	3.062,62	3.371,07	3.723,54	4.052,73
		180,00	1500	CROM-4.4	4.911,95	5.939,37	4.564,95	5.592,37	4.277,36	5.240,05	5.019,95	6.047,37
		200,00	1500	CROM-2.4	3.196,09	3.441,12	2.849,09	3.094,12	2.669,59	2.899,19	3.304,09	3.549,12
		200,00	1500	CROM-3.4	3.615,54	3.944,73	3.268,54	3.597,73	3.062,62	3.371,07	3.723,54	4.052,73
		200,00	1500	CROM-4.4	4.911,95	5.939,37	4.564,95	5.592,37	4.277,36	5.240,05	5.019,95	6.047,37
		225,00	1500	CROM-3.4	3.615,54	3.944,73	3.268,54	3.597,73	3.062,62	3.371,07	3.723,54	4.052,73
		225,00	1500	CROM-4.4	4.911,95	5.939,37	4.564,95	5.592,37	4.277,36	5.240,05	5.019,95	6.047,37
		250,00	1500	CROM-3.4	3.615,54	3.944,73	3.268,54	3.597,73	3.062,62	3.371,07	3.723,54	4.052,73
		250,00	1500	CROM-4.4	4.911,95	5.939,37	4.564,95	5.592,37	4.277,36	5.240,05	5.019,95	6.047,37
		300,00	1500	CROM-3.4	3.615,54	3.944,73	3.268,54	3.597,73	3.062,62	3.371,07	3.723,54	4.052,73
		300,00	1500	CROM-4.4	4.911,95	5.939,37	4.564,95	5.592,37	4.277,36	5.240,05	5.019,95	6.047,37
		300,00	1500	CROM-5.4	8.629,90	9.741,48	8.282,90	9.394,48	7.761,07	8.802,62	8.737,90	9.849,48
		325,00	1500	CROM-3.4	3.615,54	3.944,73	3.268,54	3.597,73	3.062,62	3.371,07	3.723,54	4.052,73
		325,00	1500	CROM-4.4	4.911,95	5.939,37	4.564,95	5.592,37	4.277,36	5.240,05	5.019,95	6.047,37
		325,00	1500	CROM-5.4	8.629,90	9.741,48	8.282,90	9.394,48	7.761,07	8.802,62	8.737,90	9.849,48
		375,00	1500	CROM-4.4	4.911,95	5.939,37	4.564,95	5.592,37	4.277,36	5.240,05	5.019,95	6.047,37
		375,00	1500	CROM-5.4	8.629,90	9.741,48	8.282,90	9.394,48	7.761,07	8.802,62	8.737,90	9.849,48
		400,00	1500	CROM-4.4	4.911,95	5.939,37	4.564,95	5.592,37	4.277,36	5.240,05	5.019,95	6.047,37
		400,00	1000	CROM-5.4	8.716,65	9.828,23	8.282,90	9.394,48	7.761,07	8.802,62	8.851,65	9.963,23
			1500	CROM-5.4	8.629,90	9.741,48	8.282,90	9.394,48	7.761,07	8.802,62	8.737,90	9.849,48
		400,00	750	CROM-6.4	13.153,45	14.828,23	12.632,95	14.307,73	11.837,07	13.406,34	13.315,45	14.990,23
			1000	CROM-6.4	12.351,64	14.026,42	11.917,89	13.592,67	11.167,06	12.736,33	12.486,64	14.161,42
450,00	1500	CROM-4.4	4.911,95	5.939,37	4.564,95	5.592,37	4.277,36	5.240,05	5.019,95	6.047,37		
450,00	1000	CROM-5.4	8.716,65	9.828,23	8.282,90	9.394,48	7.761,07	8.802,62	8.851,65	9.963,23		
	1500	CROM-5.4	8.629,90	9.741,48	8.282,90	9.394,48	7.761,07	8.802,62	8.737,90	9.849,48		
450,00	750	CROM-6.4	13.153,45	14.828,23	12.632,95	14.307,73	11.837,07	13.406,34	13.315,45	14.990,23		
	1000	CROM-6.4	12.351,64	14.026,42	11.917,89	13.592,67	11.167,06	12.736,33	12.486,64	14.161,42		
2,00	1,5	7,00	1500	CROM-0.2	2.090,05	2.233,71	1.660,05	1.803,71	1.555,47	1.690,08	2.240,05	2.383,71
		8,00	1500	CROM-0.2	2.090,05	2.233,71	1.660,05	1.803,71	1.555,47	1.690,08	2.240,05	2.383,71
		10,00	1500	CROM-0.2	2.090,05	2.233,71	1.660,05	1.803,71	1.555,47	1.690,08	2.240,05	2.383,71
		11,20	1500	CROM-0.2	2.090,05	2.233,71	1.660,05	1.803,71	1.555,47	1.690,08	2.240,05	2.383,71
		12,50	1500	CROM-0.2	2.090,05	2.233,71	1.660,05	1.803,71	1.555,47	1.690,08	2.240,05	2.383,71
		14,00	1500	CROM-0.2	2.090,05	2.233,71	1.660,05	1.803,71	1.555,47	1.690,08	2.240,05	2.383,71
		16,00	1500	CROM-0.2	2.090,05	2.233,71	1.660,05	1.803,71	1.555,47	1.690,08	2.240,05	2.383,71
		20,60	1500	CROM-0.2	2.090,05	2.233,71	1.660,05	1.803,71	1.555,47	1.690,08	2.240,05	2.383,71

CROM Moto reductores ortogonales

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
2,00	1,5	20,60	1500	CROM-1.2	2.181,51	2.356,67	1.751,51	1.926,67	1.641,17	1.805,29	2.331,51	2.506,67
		22,40	1500	CROM-0.2	2.090,05	2.233,71	1.660,05	1.803,71	1.555,47	1.690,08	2.240,05	2.383,71
		22,40	1500	CROM-1.2	2.181,51	2.356,67	1.751,51	1.926,67	1.641,17	1.805,29	2.331,51	2.506,67
		25,00	1500	CROM-0.2	2.090,05	2.233,71	1.660,05	1.803,71	1.555,47	1.690,08	2.240,05	2.383,71
		25,00	1500	CROM-1.2	2.181,51	2.356,67	1.751,51	1.926,67	1.641,17	1.805,29	2.331,51	2.506,67
		31,50	1500	CROM-0.3	2.206,26	2.349,92	1.776,26	1.919,92	1.664,35	1.798,96	2.356,26	2.499,92
		31,50	1500	CROM-1.3	2.304,12	2.479,28	1.874,12	2.049,28	1.756,05	1.920,18	2.454,12	2.629,28
		35,00	1500	CROM-1.3	2.304,12	2.479,28	1.874,12	2.049,28	1.756,05	1.920,18	2.454,12	2.629,28
		40,00	1500	CROM-1.3	2.304,12	2.479,28	1.874,12	2.049,28	1.756,05	1.920,18	2.454,12	2.629,28
		45,00	1500	CROM-1.3	2.304,12	2.479,28	1.874,12	2.049,28	1.756,05	1.920,18	2.454,12	2.629,28
		45,00	1500	CROM-2.3	2.821,98	3.067,00	2.391,98	2.637,00	2.241,28	2.470,87	2.971,98	3.217,00
		50,00	1500	CROM-1.3	2.304,12	2.479,28	1.874,12	2.049,28	1.756,05	1.920,18	2.454,12	2.629,28
		50,00	1500	CROM-2.3	2.821,98	3.067,00	2.391,98	2.637,00	2.241,28	2.470,87	2.971,98	3.217,00
		60,00	1500	CROM-2.3	2.821,98	3.067,00	2.391,98	2.637,00	2.241,28	2.470,87	2.971,98	3.217,00
		65,00	1500	CROM-2.3	2.821,98	3.067,00	2.391,98	2.637,00	2.241,28	2.470,87	2.971,98	3.217,00
		70,00	1500	CROM-2.3	2.821,98	3.067,00	2.391,98	2.637,00	2.241,28	2.470,87	2.971,98	3.217,00
		70,00	1500	CROM-3.3	3.484,71	3.813,90	3.054,71	3.383,90	2.862,26	3.170,71	3.634,71	3.963,90
		80,00	1500	CROM-2.3	2.821,98	3.067,00	2.391,98	2.637,00	2.241,28	2.470,87	2.971,98	3.217,00
		90,00	1500	CROM-2.3	2.821,98	3.067,00	2.391,98	2.637,00	2.241,28	2.470,87	2.971,98	3.217,00
		90,00	1500	CROM-3.3	3.484,71	3.813,90	3.054,71	3.383,90	2.862,26	3.170,71	3.634,71	3.963,90
		97,00	1500	CROM-2.3	2.821,98	3.067,00	2.391,98	2.637,00	2.241,28	2.470,87	2.971,98	3.217,00
		97,00	1500	CROM-3.3	3.484,71	3.813,90	3.054,71	3.383,90	2.862,26	3.170,71	3.634,71	3.963,90
		100,00	1500	CROM-2.3	2.821,98	3.067,00	2.391,98	2.637,00	2.241,28	2.470,87	2.971,98	3.217,00
		100,00	1500	CROM-3.3	3.484,71	3.813,90	3.054,71	3.383,90	2.862,26	3.170,71	3.634,71	3.963,90
		112,00	1500	CROM-2.3	2.821,98	3.067,00	2.391,98	2.637,00	2.241,28	2.470,87	2.971,98	3.217,00
		112,00	1500	CROM-3.3	3.484,71	3.813,90	3.054,71	3.383,90	2.862,26	3.170,71	3.634,71	3.963,90
		125,00	1500	CROM-3.4	3.698,54	4.027,73	3.268,54	3.597,73	3.062,62	3.371,07	3.848,54	4.177,73
		160,00	1500	CROM-3.4	3.698,54	4.027,73	3.268,54	3.597,73	3.062,62	3.371,07	3.848,54	4.177,73
		180,00	1500	CROM-3.4	3.698,54	4.027,73	3.268,54	3.597,73	3.062,62	3.371,07	3.848,54	4.177,73
		180,00	1500	CROM-4.4	4.994,95	6.022,37	4.564,95	5.592,37	4.277,36	5.240,05	5.144,95	6.172,37
		180,00	1500	CROM-5.4	8.712,90	9.824,48	8.282,90	9.394,48	7.761,07	8.802,62	8.862,90	9.974,48
		200,00	1500	CROM-3.4	3.698,54	4.027,73	3.268,54	3.597,73	3.062,62	3.371,07	3.848,54	4.177,73
		200,00	1500	CROM-4.4	4.994,95	6.022,37	4.564,95	5.592,37	4.277,36	5.240,05	5.144,95	6.172,37
		200,00	1500	CROM-5.4	8.712,90	9.824,48	8.282,90	9.394,48	7.761,07	8.802,62	8.862,90	9.974,48
		225,00	1500	CROM-3.4	3.698,54	4.027,73	3.268,54	3.597,73	3.062,62	3.371,07	3.848,54	4.177,73
		225,00	1500	CROM-4.4	4.994,95	6.022,37	4.564,95	5.592,37	4.277,36	5.240,05	5.144,95	6.172,37
		225,00	1500	CROM-5.4	8.712,90	9.824,48	8.282,90	9.394,48	7.761,07	8.802,62	8.862,90	9.974,48
		250,00	1500	CROM-4.4	4.994,95	6.022,37	4.564,95	5.592,37	4.277,36	5.240,05	5.144,95	6.172,37
		250,00	1500	CROM-5.4	8.712,90	9.824,48	8.282,90	9.394,48	7.761,07	8.802,62	8.862,90	9.974,48
		300,00	1500	CROM-4.4	4.994,95	6.022,37	4.564,95	5.592,37	4.277,36	5.240,05	5.144,95	6.172,37
		300,00	1500	CROM-5.4	8.712,90	9.824,48	8.282,90	9.394,48	7.761,07	8.802,62	8.862,90	9.974,48
		325,00	1500	CROM-4.4	4.994,95	6.022,37	4.564,95	5.592,37	4.277,36	5.240,05	5.144,95	6.172,37
		325,00	1500	CROM-5.4	8.712,90	9.824,48	8.282,90	9.394,48	7.761,07	8.802,62	8.862,90	9.974,48
		375,00	1500	CROM-5.4	8.712,90	9.824,48	8.282,90	9.394,48	7.761,07	8.802,62	8.862,90	9.974,48
		375,00	1500	CROM-6.4	12.347,89	14.022,67	11.917,89	13.592,67	11.167,06	12.736,33	12.497,89	14.172,67
		400,00	1500	CROM-5.4	8.712,90	9.824,48	8.282,90	9.394,48	7.761,07	8.802,62	8.862,90	9.974,48

CROM Moto reductores ortogonales

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
2,00	1,5	400,00	750	CROM-6.4	13.277,95	14.952,73	12.632,95	14.307,73	11.837,07	13.406,34	13.502,95	15.177,73
			1000	CROM-6.4	13.170,45	14.845,23	12.632,95	14.307,73	11.837,07	13.406,34	13.357,95	15.032,73
			1500	CROM-6.4	12.347,89	14.022,67	11.917,89	13.592,67	11.167,06	12.736,33	12.497,89	14.172,67
	450,00	1500	CROM-5.4	8.712,90	9.824,48	8.282,90	9.394,48	7.761,07	8.802,62	8.862,90	9.974,48	
	450,00	750	CROM-6.4	13.277,95	14.952,73	12.632,95	14.307,73	11.837,07	13.406,34	13.502,95	15.177,73	
		1000	CROM-6.4	13.170,45	14.845,23	12.632,95	14.307,73	11.837,07	13.406,34	13.357,95	15.032,73	
1500		CROM-6.4	12.347,89	14.022,67	11.917,89	13.592,67	11.167,06	12.736,33	12.497,89	14.172,67		
3,00	2,2	7,00	1500	CROM-0.2	2.155,05	2.298,71	1.660,05	1.803,71	1.555,47	1.690,08	2.335,05	2.478,71
		7,00	1500	CROM-1.2	2.299,06	2.474,22	1.804,06	1.979,22	1.690,40	1.854,53	2.479,06	2.654,22
		8,00	1500	CROM-0.2	2.155,05	2.298,71	1.660,05	1.803,71	1.555,47	1.690,08	2.335,05	2.478,71
		8,00	1500	CROM-1.2	2.299,06	2.474,22	1.804,06	1.979,22	1.690,40	1.854,53	2.479,06	2.654,22
		10,00	1500	CROM-0.2	2.155,05	2.298,71	1.660,05	1.803,71	1.555,47	1.690,08	2.335,05	2.478,71
		10,00	1500	CROM-1.2	2.299,06	2.474,22	1.804,06	1.979,22	1.690,40	1.854,53	2.479,06	2.654,22
		11,20	1500	CROM-0.2	2.155,05	2.298,71	1.660,05	1.803,71	1.555,47	1.690,08	2.335,05	2.478,71
		11,20	1500	CROM-1.2	2.299,06	2.474,22	1.804,06	1.979,22	1.690,40	1.854,53	2.479,06	2.654,22
		12,50	1500	CROM-0.2	2.155,05	2.298,71	1.660,05	1.803,71	1.555,47	1.690,08	2.335,05	2.478,71
		12,50	1500	CROM-1.2	2.299,06	2.474,22	1.804,06	1.979,22	1.690,40	1.854,53	2.479,06	2.654,22
		14,00	1500	CROM-0.2	2.155,05	2.298,71	1.660,05	1.803,71	1.555,47	1.690,08	2.335,05	2.478,71
		14,00	1500	CROM-1.2	2.299,06	2.474,22	1.804,06	1.979,22	1.690,40	1.854,53	2.479,06	2.654,22
		16,00	1500	CROM-0.2	2.155,05	2.298,71	1.660,05	1.803,71	1.555,47	1.690,08	2.335,05	2.478,71
		16,00	1500	CROM-1.2	2.299,06	2.474,22	1.804,06	1.979,22	1.690,40	1.854,53	2.479,06	2.654,22
		20,60	1500	CROM-1.2	2.299,06	2.474,22	1.804,06	1.979,22	1.690,40	1.854,53	2.479,06	2.654,22
		22,40	1500	CROM-1.2	2.299,06	2.474,22	1.804,06	1.979,22	1.690,40	1.854,53	2.479,06	2.654,22
		25,00	1500	CROM-1.2	2.299,06	2.474,22	1.804,06	1.979,22	1.690,40	1.854,53	2.479,06	2.654,22
		31,50	1500	CROM-1.3	2.425,34	2.600,50	1.930,34	2.105,50	1.808,73	1.972,85	2.605,34	2.780,50
		31,50	1500	CROM-2.3	3.006,97	3.252,00	2.511,97	2.757,00	2.353,72	2.583,31	3.186,97	3.432,00
		35,00	1500	CROM-1.3	2.425,34	2.600,50	1.930,34	2.105,50	1.808,73	1.972,85	2.605,34	2.780,50
		35,00	1500	CROM-2.3	3.006,97	3.252,00	2.511,97	2.757,00	2.353,72	2.583,31	3.186,97	3.432,00
		40,00	1500	CROM-2.3	3.006,97	3.252,00	2.511,97	2.757,00	2.353,72	2.583,31	3.186,97	3.432,00
		45,00	1500	CROM-2.3	3.006,97	3.252,00	2.511,97	2.757,00	2.353,72	2.583,31	3.186,97	3.432,00
		50,00	1500	CROM-2.3	3.006,97	3.252,00	2.511,97	2.757,00	2.353,72	2.583,31	3.186,97	3.432,00
		50,00	1500	CROM-3.3	3.733,00	4.062,19	3.238,00	3.567,19	3.034,00	3.342,46	3.913,00	4.242,19
		60,00	1500	CROM-2.3	3.006,97	3.252,00	2.511,97	2.757,00	2.353,72	2.583,31	3.186,97	3.432,00
		65,00	1500	CROM-2.3	3.006,97	3.252,00	2.511,97	2.757,00	2.353,72	2.583,31	3.186,97	3.432,00
		65,00	1500	CROM-3.3	3.733,00	4.062,19	3.238,00	3.567,19	3.034,00	3.342,46	3.913,00	4.242,19
		70,00	1500	CROM-2.3	3.006,97	3.252,00	2.511,97	2.757,00	2.353,72	2.583,31	3.186,97	3.432,00
		70,00	1500	CROM-3.3	3.733,00	4.062,19	3.238,00	3.567,19	3.034,00	3.342,46	3.913,00	4.242,19
		80,00	1500	CROM-2.3	3.006,97	3.252,00	2.511,97	2.757,00	2.353,72	2.583,31	3.186,97	3.432,00
		80,00	1500	CROM-3.3	3.733,00	4.062,19	3.238,00	3.567,19	3.034,00	3.342,46	3.913,00	4.242,19
		90,00	1500	CROM-2.3	3.006,97	3.252,00	2.511,97	2.757,00	2.353,72	2.583,31	3.186,97	3.432,00
		90,00	1500	CROM-3.3	3.733,00	4.062,19	3.238,00	3.567,19	3.034,00	3.342,46	3.913,00	4.242,19
		90,00	1500	CROM-4.3	5.017,28	6.044,70	4.522,28	5.549,70	4.237,38	5.200,07	5.197,28	6.224,70
		97,00	1500	CROM-3.3	3.733,00	4.062,19	3.238,00	3.567,19	3.034,00	3.342,46	3.913,00	4.242,19
97,00	1500	CROM-4.3	5.017,28	6.044,70	4.522,28	5.549,70	4.237,38	5.200,07	5.197,28	6.224,70		
100,00	1500	CROM-3.3	3.733,00	4.062,19	3.238,00	3.567,19	3.034,00	3.342,46	3.913,00	4.242,19		

CROM Moto reductores ortogonales

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
3,00	2,2	100,00	1500	CROM-4.3	5.017,28	6.044,70	4.522,28	5.549,70	4.237,38	5.200,07	5.197,28	6.224,70
		112,00	1500	CROM-3.3	3.733,00	4.062,19	3.238,00	3.567,19	3.034,00	3.342,46	3.913,00	4.242,19
		112,00	1500	CROM-4.3	5.017,28	6.044,70	4.522,28	5.549,70	4.237,38	5.200,07	5.197,28	6.224,70
		125,00	1500	CROM-3.4	3.959,65	4.288,84	3.464,65	3.793,84	3.246,38	3.554,83	4.139,65	4.468,84
		125,00	1500	CROM-5.4	9.274,87	10.386,46	8.779,87	9.891,45	8.226,74	9.268,29	9.454,87	10.566,46
		160,00	1500	CROM-3.4	3.959,65	4.288,84	3.464,65	3.793,84	3.246,38	3.554,83	4.139,65	4.468,84
		160,00	1500	CROM-5.4	9.274,87	10.386,46	8.779,87	9.891,45	8.226,74	9.268,29	9.454,87	10.566,46
		180,00	1500	CROM-4.4	5.333,85	6.361,27	4.838,85	5.866,27	4.534,00	5.496,69	5.513,85	6.541,27
		180,00	1500	CROM-5.4	9.274,87	10.386,46	8.779,87	9.891,45	8.226,74	9.268,29	9.454,87	10.566,46
		200,00	1500	CROM-4.4	5.333,85	6.361,27	4.838,85	5.866,27	4.534,00	5.496,69	5.513,85	6.541,27
		200,00	1500	CROM-5.4	9.274,87	10.386,46	8.779,87	9.891,45	8.226,74	9.268,29	9.454,87	10.566,46
		225,00	1500	CROM-4.4	5.333,85	6.361,27	4.838,85	5.866,27	4.534,00	5.496,69	5.513,85	6.541,27
		225,00	1500	CROM-5.4	9.274,87	10.386,46	8.779,87	9.891,45	8.226,74	9.268,29	9.454,87	10.566,46
		250,00	1500	CROM-5.4	9.274,87	10.386,46	8.779,87	9.891,45	8.226,74	9.268,29	9.454,87	10.566,46
		300,00	1500	CROM-5.4	9.274,87	10.386,46	8.779,87	9.891,45	8.226,74	9.268,29	9.454,87	10.566,46
		300,00	1500	CROM-6.4	13.127,95	14.802,73	12.632,95	14.307,73	11.837,07	13.406,34	13.307,95	14.982,73
		325,00	1500	CROM-5.4	9.274,87	10.386,46	8.779,87	9.891,45	8.226,74	9.268,29	9.454,87	10.566,46
		325,00	1500	CROM-6.4	13.127,95	14.802,73	12.632,95	14.307,73	11.837,07	13.406,34	13.307,95	14.982,73
		375,00	1500	CROM-5.4	9.274,87	10.386,46	8.779,87	9.891,45	8.226,74	9.268,29	9.454,87	10.566,46
		375,00	1500	CROM-6.4	13.127,95	14.802,73	12.632,95	14.307,73	11.837,07	13.406,34	13.307,95	14.982,73
400,00	1000	CROM-6.4	13.251,70	14.926,48	12.632,95	14.307,73	11.837,07	13.406,34	13.476,70	15.151,48		
		1500	CROM-6.4	13.127,95	14.802,73	12.632,95	14.307,73	11.837,07	13.406,34	13.307,95	14.982,73	
		1000	CROM-6.4	13.251,70	14.926,48	12.632,95	14.307,73	11.837,07	13.406,34	13.476,70	15.151,48	
		1500	CROM-6.4	13.127,95	14.802,73	12.632,95	14.307,73	11.837,07	13.406,34	13.307,95	14.982,73	
4,00	3,00	7,00	1500	CROM-1.2	2.394,06	2.569,22	1.804,06	1.979,22	1.690,40	1.854,53	2.589,06	2.764,22
		8,00	1500	CROM-1.2	2.394,06	2.569,22	1.804,06	1.979,22	1.690,40	1.854,53	2.589,06	2.764,22
		10,00	1500	CROM-1.2	2.394,06	2.569,22	1.804,06	1.979,22	1.690,40	1.854,53	2.589,06	2.764,22
		11,20	1500	CROM-1.2	2.394,06	2.569,22	1.804,06	1.979,22	1.690,40	1.854,53	2.589,06	2.764,22
		12,50	1500	CROM-1.2	2.394,06	2.569,22	1.804,06	1.979,22	1.690,40	1.854,53	2.589,06	2.764,22
		14,00	1500	CROM-1.2	2.394,06	2.569,22	1.804,06	1.979,22	1.690,40	1.854,53	2.589,06	2.764,22
		16,00	1500	CROM-1.2	2.394,06	2.569,22	1.804,06	1.979,22	1.690,40	1.854,53	2.589,06	2.764,22
		20,60	1500	CROM-1.2	2.394,06	2.569,22	1.804,06	1.979,22	1.690,40	1.854,53	2.589,06	2.764,22
		20,60	1500	CROM-2.2	2.937,64	3.182,67	2.347,64	2.592,67	2.199,74	2.429,33	3.132,64	3.377,67
		22,40	1500	CROM-1.2	2.394,06	2.569,22	1.804,06	1.979,22	1.690,40	1.854,53	2.589,06	2.764,22
		22,40	1500	CROM-2.2	2.937,64	3.182,67	2.347,64	2.592,67	2.199,74	2.429,33	3.132,64	3.377,67
		25,00	1500	CROM-2.2	2.937,64	3.182,67	2.347,64	2.592,67	2.199,74	2.429,33	3.132,64	3.377,67
		31,50	1500	CROM-2.3	3.101,97	3.347,00	2.511,97	2.757,00	2.353,72	2.583,31	3.296,97	3.542,00
		35,00	1500	CROM-2.3	3.101,97	3.347,00	2.511,97	2.757,00	2.353,72	2.583,31	3.296,97	3.542,00
		40,00	1500	CROM-2.3	3.101,97	3.347,00	2.511,97	2.757,00	2.353,72	2.583,31	3.296,97	3.542,00
		40,00	1500	CROM-3.3	3.828,00	4.157,19	3.238,00	3.567,19	3.034,00	3.342,46	4.023,00	4.352,19
		45,00	1500	CROM-2.3	3.101,97	3.347,00	2.511,97	2.757,00	2.353,72	2.583,31	3.296,97	3.542,00
		45,00	1500	CROM-3.3	3.828,00	4.157,19	3.238,00	3.567,19	3.034,00	3.342,46	4.023,00	4.352,19
		50,00	1500	CROM-2.3	3.101,97	3.347,00	2.511,97	2.757,00	2.353,72	2.583,31	3.296,97	3.542,00
		50,00	1500	CROM-3.3	3.828,00	4.157,19	3.238,00	3.567,19	3.034,00	3.342,46	4.023,00	4.352,19
60,00	1500	CROM-2.3	3.101,97	3.347,00	2.511,97	2.757,00	2.353,72	2.583,31	3.296,97	3.542,00		

CROM Moto reductores ortogonales

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
4,00	3,00	60,00	1500	CROM-3.3	3.828,00	4.157,19	3.238,00	3.567,19	3.034,00	3.342,46	4.023,00	4.352,19
		60,00	1500	CROM-4.3	5.112,28	6.139,70	4.522,28	5.549,70	4.237,38	5.200,07	5.307,28	6.334,70
		65,00	1500	CROM-2.3	3.101,97	3.347,00	2.511,97	2.757,00	2.353,72	2.583,31	3.296,97	3.542,00
		65,00	1500	CROM-3.3	3.828,00	4.157,19	3.238,00	3.567,19	3.034,00	3.342,46	4.023,00	4.352,19
		65,00	1500	CROM-4.3	5.112,28	6.139,70	4.522,28	5.549,70	4.237,38	5.200,07	5.307,28	6.334,70
		70,00	1500	CROM-2.3	3.101,97	3.347,00	2.511,97	2.757,00	2.353,72	2.583,31	3.296,97	3.542,00
		70,00	1500	CROM-3.3	3.828,00	4.157,19	3.238,00	3.567,19	3.034,00	3.342,46	4.023,00	4.352,19
		70,00	1500	CROM-4.3	5.112,28	6.139,70	4.522,28	5.549,70	4.237,38	5.200,07	5.307,28	6.334,70
		80,00	1500	CROM-3.3	3.828,00	4.157,19	3.238,00	3.567,19	3.034,00	3.342,46	4.023,00	4.352,19
		80,00	1500	CROM-4.3	5.112,28	6.139,70	4.522,28	5.549,70	4.237,38	5.200,07	5.307,28	6.334,70
		90,00	1500	CROM-3.3	3.828,00	4.157,19	3.238,00	3.567,19	3.034,00	3.342,46	4.023,00	4.352,19
		90,00	1500	CROM-4.3	5.112,28	6.139,70	4.522,28	5.549,70	4.237,38	5.200,07	5.307,28	6.334,70
		97,00	1500	CROM-3.3	3.828,00	4.157,19	3.238,00	3.567,19	3.034,00	3.342,46	4.023,00	4.352,19
		97,00	1500	CROM-4.3	5.112,28	6.139,70	4.522,28	5.549,70	4.237,38	5.200,07	5.307,28	6.334,70
		97,00	1500	CROM-5.3	8.331,02	9.442,60	7.741,02	8.852,60	7.253,34	8.294,89	8.526,02	9.637,60
		100,00	1500	CROM-3.3	3.828,00	4.157,19	3.238,00	3.567,19	3.034,00	3.342,46	4.023,00	4.352,19
		100,00	1500	CROM-4.3	5.112,28	6.139,70	4.522,28	5.549,70	4.237,38	5.200,07	5.307,28	6.334,70
		100,00	1500	CROM-5.3	8.331,02	9.442,60	7.741,02	8.852,60	7.253,34	8.294,89	8.526,02	9.637,60
		112,00	1500	CROM-4.3	5.112,28	6.139,70	4.522,28	5.549,70	4.237,38	5.200,07	5.307,28	6.334,70
		112,00	1500	CROM-5.3	8.331,02	9.442,60	7.741,02	8.852,60	7.253,34	8.294,89	8.526,02	9.637,60
		125,00	1500	CROM-5.4	9.369,87	10.481,46	8.779,87	9.891,45	8.226,74	9.268,29	9.564,87	10.676,46
		160,00	1500	CROM-5.4	9.369,87	10.481,46	8.779,87	9.891,45	8.226,74	9.268,29	9.564,87	10.676,46
		180,00	1500	CROM-5.4	9.369,87	10.481,46	8.779,87	9.891,45	8.226,74	9.268,29	9.564,87	10.676,46
		200,00	1500	CROM-5.4	9.369,87	10.481,46	8.779,87	9.891,45	8.226,74	9.268,29	9.564,87	10.676,46
		200,00	1500	CROM-6.4	13.222,95	14.897,73	12.632,95	14.307,73	11.837,07	13.406,34	13.417,95	15.092,73
225,00	1500	CROM-5.4	9.369,87	10.481,46	8.779,87	9.891,45	8.226,74	9.268,29	9.564,87	10.676,46		
225,00	1500	CROM-6.4	13.222,95	14.897,73	12.632,95	14.307,73	11.837,07	13.406,34	13.417,95	15.092,73		
250,00	1500	CROM-5.4	9.369,87	10.481,46	8.779,87	9.891,45	8.226,74	9.268,29	9.564,87	10.676,46		
250,00	1500	CROM-6.4	13.222,95	14.897,73	12.632,95	14.307,73	11.837,07	13.406,34	13.417,95	15.092,73		
300,00	1500	CROM-6.4	13.222,95	14.897,73	12.632,95	14.307,73	11.837,07	13.406,34	13.417,95	15.092,73		
325,00	1500	CROM-6.4	13.222,95	14.897,73	12.632,95	14.307,73	11.837,07	13.406,34	13.417,95	15.092,73		
375,00	1500	CROM-6.4	13.222,95	14.897,73	12.632,95	14.307,73	11.837,07	13.406,34	13.417,95	15.092,73		
400,00	1500	CROM-6.4	13.222,95	14.897,73	12.632,95	14.307,73	11.837,07	13.406,34	13.417,95	15.092,73		
450,00	1500	CROM-6.4	13.222,95	14.897,73	12.632,95	14.307,73	11.837,07	13.406,34	13.417,95	15.092,73		
5,50	4,00	7,00	1500	CROM-1.2	2.464,06	2.639,22	1.804,06	1.979,22	1.690,40	1.854,53	2.729,06	2.904,22
		8,00	1500	CROM-1.2	2.464,06	2.639,22	1.804,06	1.979,22	1.690,40	1.854,53	2.729,06	2.904,22
		10,00	1500	CROM-1.2	2.464,06	2.639,22	1.804,06	1.979,22	1.690,40	1.854,53	2.729,06	2.904,22
		11,20	1500	CROM-1.2	2.464,06	2.639,22	1.804,06	1.979,22	1.690,40	1.854,53	2.729,06	2.904,22
		12,50	1500	CROM-1.2	2.464,06	2.639,22	1.804,06	1.979,22	1.690,40	1.854,53	2.729,06	2.904,22
		14,00	1500	CROM-1.2	2.464,06	2.639,22	1.804,06	1.979,22	1.690,40	1.854,53	2.729,06	2.904,22
		16,00	1500	CROM-1.2	2.464,06	2.639,22	1.804,06	1.979,22	1.690,40	1.854,53	2.729,06	2.904,22
		20,60	1500	CROM-2.2	3.007,64	3.252,67	2.347,64	2.592,67	2.199,74	2.429,33	3.272,64	3.517,67
		20,60	1500	CROM-3.2	3.514,87	3.844,06	2.854,87	3.184,06	2.675,01	2.983,46	3.779,87	4.109,06
		22,40	1500	CROM-2.2	3.007,64	3.252,67	2.347,64	2.592,67	2.199,74	2.429,33	3.272,64	3.517,67
22,40	1500	CROM-3.2	3.514,87	3.844,06	2.854,87	3.184,06	2.675,01	2.983,46	3.779,87	4.109,06		

CROM Moto reductores ortogonales

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
5,50	4,00	25,00	1500	CROM-2.2	3.007,64	3.252,67	2.347,64	2.592,67	2.199,74	2.429,33	3.272,64	3.517,67
		25,00	1500	CROM-3.2	3.514,87	3.844,06	2.854,87	3.184,06	2.675,01	2.983,46	3.779,87	4.109,06
		31,50	1500	CROM-2.3	3.171,97	3.417,00	2.511,97	2.757,00	2.353,72	2.583,31	3.436,97	3.682,00
		31,50	1500	CROM-3.3	3.898,00	4.227,19	3.238,00	3.567,19	3.034,00	3.342,46	4.163,00	4.492,19
		35,00	1500	CROM-2.3	3.171,97	3.417,00	2.511,97	2.757,00	2.353,72	2.583,31	3.436,97	3.682,00
		35,00	1500	CROM-3.3	3.898,00	4.227,19	3.238,00	3.567,19	3.034,00	3.342,46	4.163,00	4.492,19
		40,00	1500	CROM-2.3	3.171,97	3.417,00	2.511,97	2.757,00	2.353,72	2.583,31	3.436,97	3.682,00
		40,00	1500	CROM-3.3	3.898,00	4.227,19	3.238,00	3.567,19	3.034,00	3.342,46	4.163,00	4.492,19
		45,00	1500	CROM-2.3	3.171,97	3.417,00	2.511,97	2.757,00	2.353,72	2.583,31	3.436,97	3.682,00
		45,00	1500	CROM-3.3	3.898,00	4.227,19	3.238,00	3.567,19	3.034,00	3.342,46	4.163,00	4.492,19
		45,00	1500	CROM-4.3	5.182,28	6.209,70	4.522,28	5.549,70	4.237,38	5.200,07	5.447,28	6.474,70
		50,00	1500	CROM-3.3	3.898,00	4.227,19	3.238,00	3.567,19	3.034,00	3.342,46	4.163,00	4.492,19
		50,00	1500	CROM-4.3	5.182,28	6.209,70	4.522,28	5.549,70	4.237,38	5.200,07	5.447,28	6.474,70
		60,00	1500	CROM-3.3	3.898,00	4.227,19	3.238,00	3.567,19	3.034,00	3.342,46	4.163,00	4.492,19
		60,00	1500	CROM-4.3	5.182,28	6.209,70	4.522,28	5.549,70	4.237,38	5.200,07	5.447,28	6.474,70
		65,00	1500	CROM-3.3	3.898,00	4.227,19	3.238,00	3.567,19	3.034,00	3.342,46	4.163,00	4.492,19
		65,00	1500	CROM-4.3	5.182,28	6.209,70	4.522,28	5.549,70	4.237,38	5.200,07	5.447,28	6.474,70
		70,00	1500	CROM-3.3	3.898,00	4.227,19	3.238,00	3.567,19	3.034,00	3.342,46	4.163,00	4.492,19
		70,00	1500	CROM-4.3	5.182,28	6.209,70	4.522,28	5.549,70	4.237,38	5.200,07	5.447,28	6.474,70
		70,00	1500	CROM-5.3	8.401,02	9.512,60	7.741,02	8.852,60	7.253,34	8.294,89	8.666,02	9.777,60
		80,00	1500	CROM-3.3	3.898,00	4.227,19	3.238,00	3.567,19	3.034,00	3.342,46	4.163,00	4.492,19
		80,00	1500	CROM-4.3	5.182,28	6.209,70	4.522,28	5.549,70	4.237,38	5.200,07	5.447,28	6.474,70
		80,00	1500	CROM-5.3	8.401,02	9.512,60	7.741,02	8.852,60	7.253,34	8.294,89	8.666,02	9.777,60
		90,00	1500	CROM-4.3	5.182,28	6.209,70	4.522,28	5.549,70	4.237,38	5.200,07	5.447,28	6.474,70
		90,00	1500	CROM-5.3	8.401,02	9.512,60	7.741,02	8.852,60	7.253,34	8.294,89	8.666,02	9.777,60
		97,00	1500	CROM-4.3	5.182,28	6.209,70	4.522,28	5.549,70	4.237,38	5.200,07	5.447,28	6.474,70
		97,00	1500	CROM-5.3	8.401,02	9.512,60	7.741,02	8.852,60	7.253,34	8.294,89	8.666,02	9.777,60
		100,00	1500	CROM-4.3	5.182,28	6.209,70	4.522,28	5.549,70	4.237,38	5.200,07	5.447,28	6.474,70
		100,00	1500	CROM-5.3	8.401,02	9.512,60	7.741,02	8.852,60	7.253,34	8.294,89	8.666,02	9.777,60
		112,00	1500	CROM-4.3	5.182,28	6.209,70	4.522,28	5.549,70	4.237,38	5.200,07	5.447,28	6.474,70
112,00	1500	CROM-5.3	8.401,02	9.512,60	7.741,02	8.852,60	7.253,34	8.294,89	8.666,02	9.777,60		
125,00	1500	CROM-5.4	9.439,87	10.551,46	8.779,87	9.891,45	8.226,74	9.268,29	9.704,87	10.816,46		
125,00	1500	CROM-6.4	13.292,95	14.967,73	12.632,95	14.307,73	11.837,08	13.406,35	13.557,95	15.232,73		
160,00	1500	CROM-5.4	9.439,87	10.551,46	8.779,87	9.891,45	8.226,74	9.268,29	9.704,87	10.816,46		
160,00	1500	CROM-6.4	13.292,95	14.967,73	12.632,95	14.307,73	11.837,08	13.406,35	13.557,95	15.232,73		
180,00	1500	CROM-5.4	9.439,87	10.551,46	8.779,87	9.891,45	8.226,74	9.268,29	9.704,87	10.816,46		
180,00	1500	CROM-6.4	13.292,95	14.967,73	12.632,95	14.307,73	11.837,08	13.406,35	13.557,95	15.232,73		
200,00	1500	CROM-6.4	13.292,95	14.967,73	12.632,95	14.307,73	11.837,08	13.406,35	13.557,95	15.232,73		
225,00	1500	CROM-6.4	13.292,95	14.967,73	12.632,95	14.307,73	11.837,08	13.406,35	13.557,95	15.232,73		
250,00	1500	CROM-6.4	13.292,95	14.967,73	12.632,95	14.307,73	11.837,08	13.406,35	13.557,95	15.232,73		
300,00	1500	CROM-6.4	13.292,95	14.967,73	12.632,95	14.307,73	11.837,08	13.406,35	13.557,95	15.232,73		
325,00	1500	CROM-6.4	13.292,95	14.967,73	12.632,95	14.307,73	11.837,08	13.406,35	13.557,95	15.232,73		
7,50	5,5	7,00	1500	CROM-2.2	3.378,50	3.623,53	2.488,50	2.733,53	2.331,73	2.561,32	3.888,50	4.133,53
		8,00	1500	CROM-2.2	3.378,50	3.623,53	2.488,50	2.733,53	2.331,73	2.561,32	3.888,50	4.133,53
		10,00	1500	CROM-2.2	3.378,50	3.623,53	2.488,50	2.733,53	2.331,73	2.561,32	3.888,50	4.133,53

CROM Moto reductores ortogonales

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
7,50	5,5	11,20	1500	CROM-2.2	3.378,50	3.623,53	2.488,50	2.733,53	2.331,73	2.561,32	3.888,50	4.133,53
		12,50	1500	CROM-2.2	3.378,50	3.623,53	2.488,50	2.733,53	2.331,73	2.561,32	3.888,50	4.133,53
		14,00	1500	CROM-2.2	3.378,50	3.623,53	2.488,50	2.733,53	2.331,73	2.561,32	3.888,50	4.133,53
		16,00	1500	CROM-2.2	3.378,50	3.623,53	2.488,50	2.733,53	2.331,73	2.561,32	3.888,50	4.133,53
		20,60	1500	CROM-2.2	3.378,50	3.623,53	2.488,50	2.733,53	2.331,73	2.561,32	3.888,50	4.133,53
		20,60	1500	CROM-3.2	3.916,17	4.245,36	3.026,17	3.355,36	2.835,52	3.143,97	4.426,17	4.755,36
		22,40	1500	CROM-2.2	3.378,50	3.623,53	2.488,50	2.733,53	2.331,73	2.561,32	3.888,50	4.133,53
		22,40	1500	CROM-3.2	3.916,17	4.245,36	3.026,17	3.355,36	2.835,52	3.143,97	4.426,17	4.755,36
		25,00	1500	CROM-2.2	3.378,50	3.623,53	2.488,50	2.733,53	2.331,73	2.561,32	3.888,50	4.133,53
		25,00	1500	CROM-3.2	3.916,17	4.245,36	3.026,17	3.355,36	2.835,52	3.143,97	4.426,17	4.755,36
		31,50	1500	CROM-3.3	4.322,27	4.651,46	3.432,27	3.761,46	3.216,04	3.524,49	4.832,27	5.161,46
		31,50	1500	CROM-4.3	5.683,62	6.711,04	4.793,62	5.821,04	4.491,62	5.454,32	6.193,62	7.221,04
		35,00	1500	CROM-3.3	4.322,27	4.651,46	3.432,27	3.761,46	3.216,04	3.524,49	4.832,27	5.161,46
		35,00	1500	CROM-4.3	5.683,62	6.711,04	4.793,62	5.821,04	4.491,62	5.454,32	6.193,62	7.221,04
		40,00	1500	CROM-3.3	4.322,27	4.651,46	3.432,27	3.761,46	3.216,04	3.524,49	4.832,27	5.161,46
		40,00	1500	CROM-4.3	5.683,62	6.711,04	4.793,62	5.821,04	4.491,62	5.454,32	6.193,62	7.221,04
		45,00	1500	CROM-3.3	4.322,27	4.651,46	3.432,27	3.761,46	3.216,04	3.524,49	4.832,27	5.161,46
		45,00	1500	CROM-4.3	5.683,62	6.711,04	4.793,62	5.821,04	4.491,62	5.454,32	6.193,62	7.221,04
		50,00	1500	CROM-3.3	4.322,27	4.651,46	3.432,27	3.761,46	3.216,04	3.524,49	4.832,27	5.161,46
		50,00	1500	CROM-4.3	5.683,62	6.711,04	4.793,62	5.821,04	4.491,62	5.454,32	6.193,62	7.221,04
		60,00	1500	CROM-4.3	5.683,62	6.711,04	4.793,62	5.821,04	4.491,62	5.454,32	6.193,62	7.221,04
		60,00	1500	CROM-5.3	9.095,48	10.207,06	8.205,48	9.317,06	7.688,53	8.730,09	9.605,48	10.717,06
		65,00	1500	CROM-4.3	5.683,62	6.711,04	4.793,62	5.821,04	4.491,62	5.454,32	6.193,62	7.221,04
		65,00	1500	CROM-5.3	9.095,48	10.207,06	8.205,48	9.317,06	7.688,53	8.730,09	9.605,48	10.717,06
		70,00	1500	CROM-4.3	5.683,62	6.711,04	4.793,62	5.821,04	4.491,62	5.454,32	6.193,62	7.221,04
		70,00	1500	CROM-5.3	9.095,48	10.207,06	8.205,48	9.317,06	7.688,53	8.730,09	9.605,48	10.717,06
		80,00	1500	CROM-4.3	5.683,62	6.711,04	4.793,62	5.821,04	4.491,62	5.454,32	6.193,62	7.221,04
		80,00	1500	CROM-5.3	9.095,48	10.207,06	8.205,48	9.317,06	7.688,53	8.730,09	9.605,48	10.717,06
		90,00	1500	CROM-5.3	9.095,48	10.207,06	8.205,48	9.317,06	7.688,53	8.730,09	9.605,48	10.717,06
		97,00	1500	CROM-5.3	9.095,48	10.207,06	8.205,48	9.317,06	7.688,53	8.730,09	9.605,48	10.717,06
97,00	1500	CROM-6.3	12.028,21	13.702,99	11.138,21	12.812,99	10.436,50	12.005,77	12.538,21	14.212,99		
100,00	1500	CROM-5.3	9.095,48	10.207,06	8.205,48	9.317,06	7.688,53	8.730,09	9.605,48	10.717,06		
100,00	1500	CROM-6.3	12.028,21	13.702,99	11.138,21	12.812,99	10.436,50	12.005,77	12.538,21	14.212,99		
112,00	1500	CROM-5.3	9.095,48	10.207,06	8.205,48	9.317,06	7.688,53	8.730,09	9.605,48	10.717,06		
112,00	1500	CROM-6.3	12.028,21	13.702,99	11.138,21	12.812,99	10.436,50	12.005,77	12.538,21	14.212,99		
125,00	1500	CROM-6.4	14.280,93	15.955,71	13.390,93	15.065,71	12.547,30	14.116,57	14.790,93	16.465,71		
160,00	1500	CROM-6.4	14.280,93	15.955,71	13.390,93	15.065,71	12.547,30	14.116,57	14.790,93	16.465,71		
180,00	1500	CROM-6.4	14.280,93	15.955,71	13.390,93	15.065,71	12.547,30	14.116,57	14.790,93	16.465,71		
200,00	1500	CROM-6.4	14.280,93	15.955,71	13.390,93	15.065,71	12.547,30	14.116,57	14.790,93	16.465,71		
225,00	1500	CROM-6.4	14.280,93	15.955,71	13.390,93	15.065,71	12.547,30	14.116,57	14.790,93	16.465,71		
250,00	1500	CROM-6.4	14.280,93	15.955,71	13.390,93	15.065,71	12.547,30	14.116,57	14.790,93	16.465,71		
10,00	7,5	7,00	1500	CROM-2.2	3.638,50	3.883,53	2.488,50	2.733,53	2.331,73	2.561,32	4.188,50	4.433,53
		7,00	1500	CROM-3.2	4.176,17	4.505,36	3.026,17	3.355,36	2.835,52	3.143,97	4.726,17	5.055,36
		8,00	1500	CROM-2.2	3.638,50	3.883,53	2.488,50	2.733,53	2.331,73	2.561,32	4.188,50	4.433,53
		8,00	1500	CROM-3.2	4.176,17	4.505,36	3.026,17	3.355,36	2.835,52	3.143,97	4.726,17	5.055,36

CROM Moto reductores ortogonales

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
10,00	7,5	10,00	1500	CROM-2.2	3.638,50	3.883,53	2.488,50	2.733,53	2.331,73	2.561,32	4.188,50	4.433,53
		10,00	1500	CROM-3.2	4.176,17	4.505,36	3.026,17	3.355,36	2.835,52	3.143,97	4.726,17	5.055,36
		11,20	1500	CROM-2.2	3.638,50	3.883,53	2.488,50	2.733,53	2.331,73	2.561,32	4.188,50	4.433,53
		11,20	1500	CROM-3.2	4.176,17	4.505,36	3.026,17	3.355,36	2.835,52	3.143,97	4.726,17	5.055,36
		12,50	1500	CROM-2.2	3.638,50	3.883,53	2.488,50	2.733,53	2.331,73	2.561,32	4.188,50	4.433,53
		12,50	1500	CROM-3.2	4.176,17	4.505,36	3.026,17	3.355,36	2.835,52	3.143,97	4.726,17	5.055,36
		14,00	1500	CROM-2.2	3.638,50	3.883,53	2.488,50	2.733,53	2.331,73	2.561,32	4.188,50	4.433,53
		14,00	1500	CROM-3.2	4.176,17	4.505,36	3.026,17	3.355,36	2.835,52	3.143,97	4.726,17	5.055,36
		16,00	1500	CROM-2.2	3.638,50	3.883,53	2.488,50	2.733,53	2.331,73	2.561,32	4.188,50	4.433,53
		16,00	1500	CROM-3.2	4.176,17	4.505,36	3.026,17	3.355,36	2.835,52	3.143,97	4.726,17	5.055,36
		20,60	1500	CROM-3.2	4.176,17	4.505,36	3.026,17	3.355,36	2.835,52	3.143,97	4.726,17	5.055,36
		20,60	1500	CROM-4.2	5.376,44	6.403,86	4.226,44	5.253,86	3.960,17	4.922,86	5.926,44	6.953,86
		22,40	1500	CROM-3.2	4.176,17	4.505,36	3.026,17	3.355,36	2.835,52	3.143,97	4.726,17	5.055,36
		22,40	1500	CROM-4.2	5.376,44	6.403,86	4.226,44	5.253,86	3.960,17	4.922,86	5.926,44	6.953,86
		25,00	1500	CROM-3.2	4.176,17	4.505,36	3.026,17	3.355,36	2.835,52	3.143,97	4.726,17	5.055,36
		25,00	1500	CROM-4.2	5.376,44	6.403,86	4.226,44	5.253,86	3.960,17	4.922,86	5.926,44	6.953,86
		31,50	1500	CROM-3.3	4.582,27	4.911,46	3.432,27	3.761,46	3.216,04	3.524,49	5.132,27	5.461,46
		31,50	1500	CROM-4.3	5.943,62	6.971,04	4.793,62	5.821,04	4.491,62	5.454,32	6.493,62	7.521,04
		31,50	1500	CROM-5.3	9.355,48	10.467,06	8.205,48	9.317,06	7.688,53	8.730,09	9.905,48	11.017,06
		35,00	1500	CROM-3.3	4.582,27	4.911,46	3.432,27	3.761,46	3.216,04	3.524,49	5.132,27	5.461,46
		35,00	1500	CROM-4.3	5.943,62	6.971,04	4.793,62	5.821,04	4.491,62	5.454,32	6.493,62	7.521,04
		35,00	1500	CROM-5.3	9.355,48	10.467,06	8.205,48	9.317,06	7.688,53	8.730,09	9.905,48	11.017,06
		40,00	1500	CROM-4.3	5.943,62	6.971,04	4.793,62	5.821,04	4.491,62	5.454,32	6.493,62	7.521,04
		40,00	1500	CROM-5.3	9.355,48	10.467,06	8.205,48	9.317,06	7.688,53	8.730,09	9.905,48	11.017,06
		45,00	1500	CROM-4.3	5.943,62	6.971,04	4.793,62	5.821,04	4.491,62	5.454,32	6.493,62	7.521,04
		45,00	1500	CROM-5.3	9.355,48	10.467,06	8.205,48	9.317,06	7.688,53	8.730,09	9.905,48	11.017,06
		50,00	1500	CROM-4.3	5.943,62	6.971,04	4.793,62	5.821,04	4.491,62	5.454,32	6.493,62	7.521,04
		50,00	1500	CROM-5.3	9.355,48	10.467,06	8.205,48	9.317,06	7.688,53	8.730,09	9.905,48	11.017,06
		60,00	1500	CROM-5.3	9.355,48	10.467,06	8.205,48	9.317,06	7.688,53	8.730,09	9.905,48	11.017,06
		65,00	1500	CROM-5.3	9.355,48	10.467,06	8.205,48	9.317,06	7.688,53	8.730,09	9.905,48	11.017,06
		70,00	1500	CROM-5.3	9.355,48	10.467,06	8.205,48	9.317,06	7.688,53	8.730,09	9.905,48	11.017,06
		70,00	1500	CROM-6.3	12.288,21	13.962,99	11.138,21	12.812,99	10.436,50	12.005,77	12.838,21	14.512,99
80,00	1500	CROM-5.3	9.355,48	10.467,06	8.205,48	9.317,06	7.688,53	8.730,09	9.905,48	11.017,06		
80,00	1500	CROM-6.3	12.288,21	13.962,99	11.138,21	12.812,99	10.436,50	12.005,77	12.838,21	14.512,99		
90,00	1500	CROM-5.3	9.355,48	10.467,06	8.205,48	9.317,06	7.688,53	8.730,09	9.905,48	11.017,06		
90,00	1500	CROM-6.3	12.288,21	13.962,99	11.138,21	12.812,99	10.436,50	12.005,77	12.838,21	14.512,99		
97,00	1500	CROM-6.3	12.288,21	13.962,99	11.138,21	12.812,99	10.436,50	12.005,77	12.838,21	14.512,99		
100,00	1500	CROM-6.3	12.288,21	13.962,99	11.138,21	12.812,99	10.436,50	12.005,77	12.838,21	14.512,99		
112,00	1500	CROM-6.3	12.288,21	13.962,99	11.138,21	12.812,99	10.436,50	12.005,77	12.838,21	14.512,99		
125,00	1500	CROM-6.4	14.540,93	16.215,71	13.390,93	15.065,71	12.547,30	14.116,57	15.090,93	16.765,71		
160,00	1500	CROM-6.4	14.540,93	16.215,71	13.390,93	15.065,71	12.547,30	14.116,57	15.090,93	16.765,71		
180,00	1500	CROM-6.4	14.540,93	16.215,71	13.390,93	15.065,71	12.547,30	14.116,57	15.090,93	16.765,71		
12,50	9,2	20,60	1500	CROM-3.2	4.478,17	4.807,36	3.026,17	3.355,36	2.835,52	3.143,97	x	x
		22,40	1500	CROM-3.2	4.478,17	4.807,36	3.026,17	3.355,36	2.835,52	3.143,97	x	x
		25,00	1500	CROM-3.2	4.478,17	4.807,36	3.026,17	3.355,36	2.835,52	3.143,97	x	x

CROM Moto reductores ortogonales

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
12,50	9,2	65,00	1500	CROM-5.3	9.657,48	10.769,06	8.205,48	9.317,06	7.688,53	8.730,09	x	x
		70,00	1500	CROM-5.3	9.657,48	10.769,06	8.205,48	9.317,06	7.688,53	8.730,09	x	x
15,00	11,00	7,00	1500	CROM-2.2	4.317,15	4.562,18	2.563,15	2.808,18	2.401,67	2.631,27	4.913,15	5.158,18
		7,00	1500	CROM-3.2	4.961,73	5.290,92	3.207,73	3.536,92	3.005,65	3.314,10	5.557,73	5.886,92
		7,00	1500	CROM-4.2	5.980,44	7.007,86	4.226,44	5.253,86	3.960,17	4.922,86	6.576,44	7.603,86
		8,00	1500	CROM-2.2	4.317,15	4.562,18	2.563,15	2.808,18	2.401,67	2.631,27	4.913,15	5.158,18
		8,00	1500	CROM-3.2	4.961,73	5.290,92	3.207,73	3.536,92	3.005,65	3.314,10	5.557,73	5.886,92
		8,00	1500	CROM-4.2	5.980,44	7.007,86	4.226,44	5.253,86	3.960,17	4.922,86	6.576,44	7.603,86
		10,00	1500	CROM-2.2	4.317,15	4.562,18	2.563,15	2.808,18	2.401,67	2.631,27	4.913,15	5.158,18
		10,00	1500	CROM-3.2	4.961,73	5.290,92	3.207,73	3.536,92	3.005,65	3.314,10	5.557,73	5.886,92
		10,00	1500	CROM-4.2	5.980,44	7.007,86	4.226,44	5.253,86	3.960,17	4.922,86	6.576,44	7.603,86
		11,20	1500	CROM-2.2	4.317,15	4.562,18	2.563,15	2.808,18	2.401,67	2.631,27	4.913,15	5.158,18
		11,20	1500	CROM-3.2	4.961,73	5.290,92	3.207,73	3.536,92	3.005,65	3.314,10	5.557,73	5.886,92
		11,20	1500	CROM-4.2	5.980,44	7.007,86	4.226,44	5.253,86	3.960,17	4.922,86	6.576,44	7.603,86
		12,50	1500	CROM-2.2	4.317,15	4.562,18	2.563,15	2.808,18	2.401,67	2.631,27	4.913,15	5.158,18
		12,50	1500	CROM-3.2	4.961,73	5.290,92	3.207,73	3.536,92	3.005,65	3.314,10	5.557,73	5.886,92
		12,50	1500	CROM-4.2	5.980,44	7.007,86	4.226,44	5.253,86	3.960,17	4.922,86	6.576,44	7.603,86
		14,00	1500	CROM-2.2	4.317,15	4.562,18	2.563,15	2.808,18	2.401,67	2.631,27	4.913,15	5.158,18
		14,00	1500	CROM-3.2	4.961,73	5.290,92	3.207,73	3.536,92	3.005,65	3.314,10	5.557,73	5.886,92
		14,00	1500	CROM-4.2	5.980,44	7.007,86	4.226,44	5.253,86	3.960,17	4.922,86	6.576,44	7.603,86
		16,00	1500	CROM-2.2	4.317,15	4.562,18	2.563,15	2.808,18	2.401,67	2.631,27	4.913,15	5.158,18
		16,00	1500	CROM-3.2	4.961,73	5.290,92	3.207,73	3.536,92	3.005,65	3.314,10	5.557,73	5.886,92
		16,00	1500	CROM-4.2	5.980,44	7.007,86	4.226,44	5.253,86	3.960,17	4.922,86	6.576,44	7.603,86
		20,60	1500	CROM-4.2	5.980,44	7.007,86	4.226,44	5.253,86	3.960,17	4.922,86	6.576,44	7.603,86
		22,40	1500	CROM-4.2	5.980,44	7.007,86	4.226,44	5.253,86	3.960,17	4.922,86	6.576,44	7.603,86
		22,40	1500	CROM-5.2	8.988,60	10.100,18	7.234,60	8.346,18	6.778,82	7.820,37	9.584,60	10.696,18
		25,00	1500	CROM-4.2	5.980,44	7.007,86	4.226,44	5.253,86	3.960,17	4.922,86	6.576,44	7.603,86
		25,00	1500	CROM-5.2	8.988,60	10.100,18	7.234,60	8.346,18	6.778,82	7.820,37	9.584,60	10.696,18
		31,50	1500	CROM-4.3	6.835,24	7.862,66	5.081,24	6.108,66	4.761,12	5.723,81	7.431,24	8.458,66
		31,50	1500	CROM-5.3	10.451,82	11.563,40	8.697,82	9.809,40	8.149,85	9.191,40	11.047,82	12.159,40
		35,00	1500	CROM-4.3	6.835,24	7.862,66	5.081,24	6.108,66	4.761,12	5.723,81	7.431,24	8.458,66
		35,00	1500	CROM-5.3	10.451,82	11.563,40	8.697,82	9.809,40	8.149,85	9.191,40	11.047,82	12.159,40
		40,00	1500	CROM-5.3	10.451,82	11.563,40	8.697,82	9.809,40	8.149,85	9.191,40	11.047,82	12.159,40
		45,00	1500	CROM-5.3	10.451,82	11.563,40	8.697,82	9.809,40	8.149,85	9.191,40	11.047,82	12.159,40
50,00	1500	CROM-5.3	10.451,82	11.563,40	8.697,82	9.809,40	8.149,85	9.191,40	11.047,82	12.159,40		
50,00	1500	CROM-6.3	13.560,50	15.235,28	11.806,50	13.481,28	11.062,69	12.631,96	14.156,50	15.831,28		
60,00	1500	CROM-5.3	10.451,82	11.563,40	8.697,82	9.809,40	8.149,85	9.191,40	11.047,82	12.159,40		
60,00	1500	CROM-6.3	13.560,50	15.235,28	11.806,50	13.481,28	11.062,69	12.631,96	14.156,50	15.831,28		
65,00	1500	CROM-6.3	13.560,50	15.235,28	11.806,50	13.481,28	11.062,69	12.631,96	14.156,50	15.831,28		
70,00	1500	CROM-6.3	13.560,50	15.235,28	11.806,50	13.481,28	11.062,69	12.631,96	14.156,50	15.831,28		
80,00	1500	CROM-6.3	13.560,50	15.235,28	11.806,50	13.481,28	11.062,69	12.631,96	14.156,50	15.831,28		
90,00	1500	CROM-6.3	13.560,50	15.235,28	11.806,50	13.481,28	11.062,69	12.631,96	14.156,50	15.831,28		
97,00	1500	CROM-6.3	13.560,50	15.235,28	11.806,50	13.481,28	11.062,69	12.631,96	14.156,50	15.831,28		
100,00	1500	CROM-6.3	13.560,50	15.235,28	11.806,50	13.481,28	11.062,69	12.631,96	14.156,50	15.831,28		
112,00	1500	CROM-6.3	13.560,50	15.235,28	11.806,50	13.481,28	11.062,69	12.631,96	14.156,50	15.831,28		

CROM Moto reductores ortogonales

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
20,00	15,00	7,00	1500	CROM-3.2	5.157,73	5.486,92	3.207,73	3.536,92	3.005,65	3.314,10	6.017,73	6.346,92
				CROM-4.2	6.176,44	7.203,86	4.226,44	5.253,86	3.960,17	4.922,86	7.036,44	8.063,86
		8,00	1500	CROM-3.2	5.157,73	5.486,92	3.207,73	3.536,92	3.005,65	3.314,10	6.017,73	6.346,92
				CROM-4.2	6.176,44	7.203,86	4.226,44	5.253,86	3.960,17	4.922,86	7.036,44	8.063,86
		10,00	1500	CROM-3.2	5.157,73	5.486,92	3.207,73	3.536,92	3.005,65	3.314,10	6.017,73	6.346,92
				CROM-4.2	6.176,44	7.203,86	4.226,44	5.253,86	3.960,17	4.922,86	7.036,44	8.063,86
		11,20	1500	CROM-3.2	5.157,73	5.486,92	3.207,73	3.536,92	3.005,65	3.314,10	6.017,73	6.346,92
				CROM-4.2	6.176,44	7.203,86	4.226,44	5.253,86	3.960,17	4.922,86	7.036,44	8.063,86
		12,50	1500	CROM-3.2	5.157,73	5.486,92	3.207,73	3.536,92	3.005,65	3.314,10	6.017,73	6.346,92
				CROM-4.2	6.176,44	7.203,86	4.226,44	5.253,86	3.960,17	4.922,86	7.036,44	8.063,86
		14,00	1500	CROM-3.2	5.157,73	5.486,92	3.207,73	3.536,92	3.005,65	3.314,10	6.017,73	6.346,92
				CROM-4.2	6.176,44	7.203,86	4.226,44	5.253,86	3.960,17	4.922,86	7.036,44	8.063,86
		16,00	1500	CROM-3.2	5.157,73	5.486,92	3.207,73	3.536,92	3.005,65	3.314,10	6.017,73	6.346,92
				CROM-4.2	6.176,44	7.203,86	4.226,44	5.253,86	3.960,17	4.922,86	7.036,44	8.063,86
		20,60	1500	CROM-4.2	6.176,44	7.203,86	4.226,44	5.253,86	3.960,17	4.922,86	7.036,44	8.063,86
				CROM-5.2	9.184,60	10.296,18	7.234,60	8.346,18	6.778,82	7.820,37	10.044,60	11.156,18
		22,40	1500	CROM-4.2	6.176,44	7.203,86	4.226,44	5.253,86	3.960,17	4.922,86	7.036,44	8.063,86
				CROM-5.2	9.184,60	10.296,18	7.234,60	8.346,18	6.778,82	7.820,37	10.044,60	11.156,18
		25,00	1500	CROM-5.2	9.184,60	10.296,18	7.234,60	8.346,18	6.778,82	7.820,37	10.044,60	11.156,18
				CROM-5.3	10.647,82	11.759,40	8.697,82	9.809,40	8.149,85	9.191,40	11.507,82	12.619,40
		31,50	1500	CROM-6.3	13.756,50	15.431,28	11.806,50	13.481,28	11.062,69	12.631,96	14.616,50	16.291,28
				CROM-5.3	10.647,82	11.759,40	8.697,82	9.809,40	8.149,85	9.191,40	11.507,82	12.619,40
		35,00	1500	CROM-6.3	13.756,50	15.431,28	11.806,50	13.481,28	11.062,69	12.631,96	14.616,50	16.291,28
				CROM-5.3	10.647,82	11.759,40	8.697,82	9.809,40	8.149,85	9.191,40	11.507,82	12.619,40
		40,00	1500	CROM-6.3	13.756,50	15.431,28	11.806,50	13.481,28	11.062,69	12.631,96	14.616,50	16.291,28
				CROM-5.3	10.647,82	11.759,40	8.697,82	9.809,40	8.149,85	9.191,40	11.507,82	12.619,40
		45,00	1500	CROM-6.3	13.756,50	15.431,28	11.806,50	13.481,28	11.062,69	12.631,96	14.616,50	16.291,28
				CROM-5.3	10.647,82	11.759,40	8.697,82	9.809,40	8.149,85	9.191,40	11.507,82	12.619,40
		50,00	1500	CROM-6.3	13.756,50	15.431,28	11.806,50	13.481,28	11.062,69	12.631,96	14.616,50	16.291,28
				CROM-5.3	10.647,82	11.759,40	8.697,82	9.809,40	8.149,85	9.191,40	11.507,82	12.619,40
60,00	1500	CROM-6.3	13.756,50	15.431,28	11.806,50	13.481,28	11.062,69	12.631,96	14.616,50	16.291,28		
		CROM-6.3	13.756,50	15.431,28	11.806,50	13.481,28	11.062,69	12.631,96	14.616,50	16.291,28		
70,00	1500	CROM-6.3	13.756,50	15.431,28	11.806,50	13.481,28	11.062,69	12.631,96	14.616,50	16.291,28		
		CROM-6.3	13.756,50	15.431,28	11.806,50	13.481,28	11.062,69	12.631,96	14.616,50	16.291,28		
80,00	1500	CROM-6.3	13.756,50	15.431,28	11.806,50	13.481,28	11.062,69	12.631,96	14.616,50	16.291,28		
		CROM-6.3	13.756,50	15.431,28	11.806,50	13.481,28	11.062,69	12.631,96	14.616,50	16.291,28		
90,00	1500	CROM-6.3	13.756,50	15.431,28	11.806,50	13.481,28	11.062,69	12.631,96	14.616,50	16.291,28		
		CROM-6.3	13.756,50	15.431,28	11.806,50	13.481,28	11.062,69	12.631,96	14.616,50	16.291,28		
25,00	18,5	7,00	1500	CROM-4.2	6.326,44	7.353,86	4.226,44	5.253,86	3.960,17	4.922,86	7.576,44	8.603,86
				CROM-5.2	9.334,60	10.446,18	7.234,60	8.346,18	6.778,82	7.820,37	10.584,60	11.696,18
		8,00	1500	CROM-4.2	6.326,44	7.353,86	4.226,44	5.253,86	3.960,17	4.922,86	7.576,44	8.603,86
				CROM-5.2	9.334,60	10.446,18	7.234,60	8.346,18	6.778,82	7.820,37	10.584,60	11.696,18
		10,00	1500	CROM-4.2	6.326,44	7.353,86	4.226,44	5.253,86	3.960,17	4.922,86	7.576,44	8.603,86
				CROM-5.2	9.334,60	10.446,18	7.234,60	8.346,18	6.778,82	7.820,37	10.584,60	11.696,18
		11,20	1500	CROM-4.2	6.326,44	7.353,86	4.226,44	5.253,86	3.960,17	4.922,86	7.576,44	8.603,86
				CROM-5.2	9.334,60	10.446,18	7.234,60	8.346,18	6.778,82	7.820,37	10.584,60	11.696,18
		12,50	1500	CROM-4.2	6.326,44	7.353,86	4.226,44	5.253,86	3.960,17	4.922,86	7.576,44	8.603,86
				CROM-5.2	9.334,60	10.446,18	7.234,60	8.346,18	6.778,82	7.820,37	10.584,60	11.696,18
		14,00	1500	CROM-4.2	6.326,44	7.353,86	4.226,44	5.253,86	3.960,17	4.922,86	7.576,44	8.603,86
				CROM-4.2	6.326,44	7.353,86	4.226,44	5.253,86	3.960,17	4.922,86	7.576,44	8.603,86

CROM Moto reductores ortogonales

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
25,00	18,5	14,00	1500	CROM-5.2	9.334,60	10.446,18	7.234,60	8.346,18	6.778,82	7.820,37	10.584,60	11.696,18
		16,00	1500	CROM-4.2	6.326,44	7.353,86	4.226,44	5.253,86	3.960,17	4.922,86	7.576,44	8.603,86
		16,00	1500	CROM-5.2	9.334,60	10.446,18	7.234,60	8.346,18	6.778,82	7.820,37	10.584,60	11.696,18
		20,60	1500	CROM-5.2	9.334,60	10.446,18	7.234,60	8.346,18	6.778,82	7.820,37	10.584,60	11.696,18
		22,40	1500	CROM-5.2	9.334,60	10.446,18	7.234,60	8.346,18	6.778,82	7.820,37	10.584,60	11.696,18
		25,00	1500	CROM-5.2	9.334,60	10.446,18	7.234,60	8.346,18	6.778,82	7.820,37	10.584,60	11.696,18
		31,50	1500	CROM-6.3	13.906,50	15.581,28	11.806,50	13.481,28	11.062,69	12.631,96	15.156,50	16.831,28
		35,00	1500	CROM-6.3	13.906,50	15.581,28	11.806,50	13.481,28	11.062,69	12.631,96	15.156,50	16.831,28
		40,00	1500	CROM-6.3	13.906,50	15.581,28	11.806,50	13.481,28	11.062,69	12.631,96	15.156,50	16.831,28
		45,00	1500	CROM-6.3	13.906,50	15.581,28	11.806,50	13.481,28	11.062,69	12.631,96	15.156,50	16.831,28
		50,00	1500	CROM-6.3	13.906,50	15.581,28	11.806,50	13.481,28	11.062,69	12.631,96	15.156,50	16.831,28
		60,00	1500	CROM-6.3	13.906,50	15.581,28	11.806,50	13.481,28	11.062,69	12.631,96	15.156,50	16.831,28
		65,00	1500	CROM-6.3	13.906,50	15.581,28	11.806,50	13.481,28	11.062,69	12.631,96	15.156,50	16.831,28
		70,00	1500	CROM-6.3	13.906,50	15.581,28	11.806,50	13.481,28	11.062,69	12.631,96	15.156,50	16.831,28
80,00	1500	CROM-6.3	13.906,50	15.581,28	11.806,50	13.481,28	11.062,69	12.631,96	15.156,50	16.831,28		
30,00	22,00	7,00	1500	CROM-4.2	6.476,44	7.503,86	4.226,44	5.253,86	3.960,17	4.922,86	8.076,44	9.103,86
		7,00	1500	CROM-5.2	9.484,60	10.596,18	7.234,60	8.346,18	6.778,82	7.820,37	11.084,60	12.196,18
		8,00	1500	CROM-4.2	6.476,44	7.503,86	4.226,44	5.253,86	3.960,17	4.922,86	8.076,44	9.103,86
		8,00	1500	CROM-5.2	9.484,60	10.596,18	7.234,60	8.346,18	6.778,82	7.820,37	11.084,60	12.196,18
		10,00	1500	CROM-4.2	6.476,44	7.503,86	4.226,44	5.253,86	3.960,17	4.922,86	8.076,44	9.103,86
		10,00	1500	CROM-5.2	9.484,60	10.596,18	7.234,60	8.346,18	6.778,82	7.820,37	11.084,60	12.196,18
		11,20	1500	CROM-4.2	6.476,44	7.503,86	4.226,44	5.253,86	3.960,17	4.922,86	8.076,44	9.103,86
		11,20	1500	CROM-5.2	9.484,60	10.596,18	7.234,60	8.346,18	6.778,82	7.820,37	11.084,60	12.196,18
		12,50	1500	CROM-4.2	6.476,44	7.503,86	4.226,44	5.253,86	3.960,17	4.922,86	8.076,44	9.103,86
		12,50	1500	CROM-5.2	9.484,60	10.596,18	7.234,60	8.346,18	6.778,82	7.820,37	11.084,60	12.196,18
		14,00	1500	CROM-4.2	6.476,44	7.503,86	4.226,44	5.253,86	3.960,17	4.922,86	8.076,44	9.103,86
		14,00	1500	CROM-5.2	9.484,60	10.596,18	7.234,60	8.346,18	6.778,82	7.820,37	11.084,60	12.196,18
		16,00	1500	CROM-4.2	6.476,44	7.503,86	4.226,44	5.253,86	3.960,17	4.922,86	8.076,44	9.103,86
		16,00	1500	CROM-5.2	9.484,60	10.596,18	7.234,60	8.346,18	6.778,82	7.820,37	11.084,60	12.196,18
		20,60	1500	CROM-5.2	9.484,60	10.596,18	7.234,60	8.346,18	6.778,82	7.820,37	11.084,60	12.196,18
		20,60	1500	CROM-6.2	12.659,54	14.334,32	10.409,54	12.084,32	9.753,73	11.323,01	14.259,54	15.934,32
		22,40	1500	CROM-5.2	9.484,60	10.596,18	7.234,60	8.346,18	6.778,82	7.820,37	11.084,60	12.196,18
		22,40	1500	CROM-6.2	12.659,54	14.334,32	10.409,54	12.084,32	9.753,73	11.323,01	14.259,54	15.934,32
		25,00	1500	CROM-6.2	12.659,54	14.334,32	10.409,54	12.084,32	9.753,73	11.323,01	14.259,54	15.934,32
		31,50	1500	CROM-6.3	14.056,50	15.731,28	11.806,50	13.481,28	11.062,69	12.631,96	15.656,50	17.331,28
		35,00	1500	CROM-6.3	14.056,50	15.731,28	11.806,50	13.481,28	11.062,69	12.631,96	15.656,50	17.331,28
40,00	1500	CROM-6.3	14.056,50	15.731,28	11.806,50	13.481,28	11.062,69	12.631,96	15.656,50	17.331,28		
45,00	1500	CROM-6.3	14.056,50	15.731,28	11.806,50	13.481,28	11.062,69	12.631,96	15.656,50	17.331,28		
50,00	1500	CROM-6.3	14.056,50	15.731,28	11.806,50	13.481,28	11.062,69	12.631,96	15.656,50	17.331,28		
60,00	1500	CROM-6.3	14.056,50	15.731,28	11.806,50	13.481,28	11.062,69	12.631,96	15.656,50	17.331,28		
65,00	1500	CROM-6.3	14.056,50	15.731,28	11.806,50	13.481,28	11.062,69	12.631,96	15.656,50	17.331,28		
40,00	30,00	7,00	1500	CROM-5.2	10.418,68	11.530,26	7.668,68	8.780,26	7.185,55	8.227,10	12.768,68	13.880,26
		7,00	1500	CROM-6.2	13.784,11	15.458,89	11.034,11	12.708,89	10.338,96	11.908,23	16.134,11	17.808,89
		8,00	1500	CROM-5.2	10.418,68	11.530,26	7.668,68	8.780,26	7.185,55	8.227,10	12.768,68	13.880,26

CROM Moto reductores ortogonales

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
40,00	30,00	8,00	1500	CROM-6.2	13.784,11	15.458,89	11.034,11	12.708,89	10.338,96	11.908,23	16.134,11	17.808,89
		10,00	1500	CROM-5.2	10.418,68	11.530,26	7.668,68	8.780,26	7.185,55	8.227,10	12.768,68	13.880,26
	10,00	1500	CROM-6.2	13.784,11	15.458,89	11.034,11	12.708,89	10.338,96	11.908,23	16.134,11	17.808,89	
	11,20	1500	CROM-5.2	10.418,68	11.530,26	7.668,68	8.780,26	7.185,55	8.227,10	12.768,68	13.880,26	
	11,20	1500	CROM-6.2	13.784,11	15.458,89	11.034,11	12.708,89	10.338,96	11.908,23	16.134,11	17.808,89	
	12,50	1500	CROM-5.2	10.418,68	11.530,26	7.668,68	8.780,26	7.185,55	8.227,10	12.768,68	13.880,26	
	12,50	1500	CROM-6.2	13.784,11	15.458,89	11.034,11	12.708,89	10.338,96	11.908,23	16.134,11	17.808,89	
	14,00	1500	CROM-5.2	10.418,68	11.530,26	7.668,68	8.780,26	7.185,55	8.227,10	12.768,68	13.880,26	
	14,00	1500	CROM-6.2	13.784,11	15.458,89	11.034,11	12.708,89	10.338,96	11.908,23	16.134,11	17.808,89	
	16,00	1500	CROM-5.2	10.418,68	11.530,26	7.668,68	8.780,26	7.185,55	8.227,10	12.768,68	13.880,26	
	16,00	1500	CROM-6.2	13.784,11	15.458,89	11.034,11	12.708,89	10.338,96	11.908,23	16.134,11	17.808,89	
	20,60	1500	CROM-6.2	13.784,11	15.458,89	11.034,11	12.708,89	10.338,96	11.908,23	16.134,11	17.808,89	
	22,40	1500	CROM-6.2	13.784,11	15.458,89	11.034,11	12.708,89	10.338,96	11.908,23	16.134,11	17.808,89	
	25,00	1500	CROM-6.2	13.784,11	15.458,89	11.034,11	12.708,89	10.338,96	11.908,23	16.134,11	17.808,89	
	31,50	1500	CROM-6.3	15.264,89	16.939,67	12.514,89	14.189,67	11.726,45	13.295,72	17.614,89	19.289,67	
	35,00	1500	CROM-6.3	15.264,89	16.939,67	12.514,89	14.189,67	11.726,45	13.295,72	17.614,89	19.289,67	
	40,00	1500	CROM-6.3	15.264,89	16.939,67	12.514,89	14.189,67	11.726,45	13.295,72	17.614,89	19.289,67	
45,00	1500	CROM-6.3	15.264,89	16.939,67	12.514,89	14.189,67	11.726,45	13.295,72	17.614,89	19.289,67		
50,00	37,00	7,00	1500	CROM-6.2	15.278,16	16.952,94	11.696,16	13.370,94	10.959,30	12.528,57	18.646,16	20.320,94
		8,00	1500	CROM-6.2	15.278,16	16.952,94	11.696,16	13.370,94	10.959,30	12.528,57	18.646,16	20.320,94
		10,00	1500	CROM-6.2	15.278,16	16.952,94	11.696,16	13.370,94	10.959,30	12.528,57	18.646,16	20.320,94
		11,20	1500	CROM-6.2	15.278,16	16.952,94	11.696,16	13.370,94	10.959,30	12.528,57	18.646,16	20.320,94
		12,50	1500	CROM-6.2	15.278,16	16.952,94	11.696,16	13.370,94	10.959,30	12.528,57	18.646,16	20.320,94
		14,00	1500	CROM-6.2	15.278,16	16.952,94	11.696,16	13.370,94	10.959,30	12.528,57	18.646,16	20.320,94
		16,00	1500	CROM-6.2	15.278,16	16.952,94	11.696,16	13.370,94	10.959,30	12.528,57	18.646,16	20.320,94
		20,60	1500	CROM-6.2	15.278,16	16.952,94	11.696,16	13.370,94	10.959,30	12.528,57	18.646,16	20.320,94
		25,00	1500	CROM-6.2	15.278,16	16.952,94	11.696,16	13.370,94	10.959,30	12.528,57	18.646,16	20.320,94
60,00	45,00	7,00	1500	CROM-6.2	15.617,16	17.291,94	11.696,16	13.370,94	10.959,30	12.528,57	19.946,16	21.620,94
		8,00	1500	CROM-6.2	15.617,16	17.291,94	11.696,16	13.370,94	10.959,30	12.528,57	19.946,16	21.620,94
		10,00	1500	CROM-6.2	15.617,16	17.291,94	11.696,16	13.370,94	10.959,30	12.528,57	19.946,16	21.620,94
		11,20	1500	CROM-6.2	15.617,16	17.291,94	11.696,16	13.370,94	10.959,30	12.528,57	19.946,16	21.620,94
		12,50	1500	CROM-6.2	15.617,16	17.291,94	11.696,16	13.370,94	10.959,30	12.528,57	19.946,16	21.620,94
		14,00	1500	CROM-6.2	15.617,16	17.291,94	11.696,16	13.370,94	10.959,30	12.528,57	19.946,16	21.620,94
		16,00	1500	CROM-6.2	15.617,16	17.291,94	11.696,16	13.370,94	10.959,30	12.528,57	19.946,16	21.620,94
		20,60	1500	CROM-6.2	15.617,16	17.291,94	11.696,16	13.370,94	10.959,30	12.528,57	19.946,16	21.620,94
		22,40	1500	CROM-6.2	15.617,16	17.291,94	11.696,16	13.370,94	10.959,30	12.528,57	19.946,16	21.620,94
75,00	55,00	7,00	1500	CROM-6.2	16.598,16	18.272,94	11.696,16	13.370,94	10.959,30	12.528,57	21.796,16	23.470,94
		8,00	1500	CROM-6.2	16.598,16	18.272,94	11.696,16	13.370,94	10.959,30	12.528,57	21.796,16	23.470,94
		10,00	1500	CROM-6.2	16.598,16	18.272,94	11.696,16	13.370,94	10.959,30	12.528,57	21.796,16	23.470,94
		11,20	1500	CROM-6.2	16.598,16	18.272,94	11.696,16	13.370,94	10.959,30	12.528,57	21.796,16	23.470,94
		12,50	1500	CROM-6.2	16.598,16	18.272,94	11.696,16	13.370,94	10.959,30	12.528,57	21.796,16	23.470,94
		14,00	1500	CROM-6.2	16.598,16	18.272,94	11.696,16	13.370,94	10.959,30	12.528,57	21.796,16	23.470,94

CROM Moto reductores ortogonales

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
75,00	55,00	16,00	1500	CROM-6.2	16.598,16	18.272,94	11.696,16	13.370,94	10.959,30	12.528,57	21.796,16	23.470,94

ACCESORIOS CROM Moto reductores ortogonales

Tipo	Descripción	Precio
MECANISMO ANTIRRETORN	MECANISMO ANTIRRETORNO TAMAÑO 0.2 DERECH	387,09
	MECANISMO ANTIRRETORNO TAMAÑO 0.2 IZQUIE	387,09
	MECANISMO ANTIRRETORNO TAMAÑO 0.3 DERECH	387,09
	MECANISMO ANTIRRETORNO TAMAÑO 0.3 IZQUIE	387,09
	MECANISMO ANTIRRETORNO TAMAÑO 0.4 DERECH	387,09
	MECANISMO ANTIRRETORNO TAMAÑO 0.4 IZQUIE	387,09
	MECANISMO ANTIRRETORNO TAMAÑO 1.2 DERECH	461,74
	MECANISMO ANTIRRETORNO TAMAÑO 1.2 IZQUIE	461,74
	MECANISMO ANTIRRETORNO TAMAÑO 1.3 DERECH	461,74
	MECANISMO ANTIRRETORNO TAMAÑO 1.3 IZQUIE	461,74
	MECANISMO ANTIRRETORNO TAMAÑO 1.4 DERECH	461,74
	MECANISMO ANTIRRETORNO TAMAÑO 1.4 IZQUIE	461,74
	MECANISMO ANTIRRETORNO TAMAÑO 2.2 DERECH	606,16
	MECANISMO ANTIRRETORNO TAMAÑO 2.2 IZQUIE	606,16
	MECANISMO ANTIRRETORNO TAMAÑO 2.3 DERECH	606,16
	MECANISMO ANTIRRETORNO TAMAÑO 2.3 IZQUIE	606,16
	MECANISMO ANTIRRETORNO TAMAÑO 2.4 DERECH	606,16
	MECANISMO ANTIRRETORNO TAMAÑO 2.4 IZQUIE	606,16
	MECANISMO ANTIRRETORNO TAMAÑO 3.2 DERECH	678,50
	MECANISMO ANTIRRETORNO TAMAÑO 3.2 IZQUIE	678,50
	MECANISMO ANTIRRETORNO TAMAÑO 3.3 DERECH	678,50
	MECANISMO ANTIRRETORNO TAMAÑO 3.3 IZQUIE	678,50
	MECANISMO ANTIRRETORNO TAMAÑO 3.4 DERECH	678,50
	MECANISMO ANTIRRETORNO TAMAÑO 3.4 IZQUIE	678,50
	MECANISMO ANTIRRETORNO TAMAÑO 4.2 DERECH	997,00
	MECANISMO ANTIRRETORNO TAMAÑO 4.2 IZQUIE	997,00
	MECANISMO ANTIRRETORNO TAMAÑO 4.3 DERECH	997,00
	MECANISMO ANTIRRETORNO TAMAÑO 4.3 IZQUIE	997,00
	MECANISMO ANTIRRETORNO TAMAÑO 4.4 DERECH	997,00
	MECANISMO ANTIRRETORNO TAMAÑO 4.4 IZQUIE	997,00
	MECANISMO ANTIRRETORNO TAMAÑO 5.2 DERECH	1.603,00
	MECANISMO ANTIRRETORNO TAMAÑO 5.2 IZQUIE	1.603,00
	MECANISMO ANTIRRETORNO TAMAÑO 5.3 DERECH	1.603,00
	MECANISMO ANTIRRETORNO TAMAÑO 5.3 IZQUIE	1.603,00
	MECANISMO ANTIRRETORNO TAMAÑO 5.4 DERECH	1.603,00
	MECANISMO ANTIRRETORNO TAMAÑO 5.4 IZQUIE	1.603,00
	MECANISMO ANTIRRETORNO TAMAÑO 6.2 DERECH	1.829,81
	MECANISMO ANTIRRETORNO TAMAÑO 6.2 IZQUIE	1.829,81
	MECANISMO ANTIRRETORNO TAMAÑO 6.3 DERECH	1.829,81
	MECANISMO ANTIRRETORNO TAMAÑO 6.3 IZQUIE	1.829,81
	MECANISMO ANTIRRETORNO TAMAÑO 6.4 IZQUIE	1.829,81
NIVEL DE ACEITE TAMAÑO 2	NIVEL DE ACEITE TAMAÑO 2	90,34
	NIVEL DE ACEITE TAMAÑO 3	240,95
	NIVEL DE ACEITE TAMAÑO 4	451,81
	NIVEL DE ACEITE TAMAÑO 5	903,62
	NIVEL DE ACEITE TAMAÑO 6	1.596,39

ACCESORIOS CROM Moto reductores ortogonales

Tipo	Descripción	Precio
EJE SALIDA SIMPLE TAMAÑO	EJE SALIDA SIMPLE TAMAÑO-0 D30	74,90
	EJE SALIDA SIMPLE TAMAÑO-1 D35	100,15
	EJE SALIDA SIMPLE TAMAÑO-1 D38	115,17
	EJE SALIDA SIMPLE TAMAÑO-2 D40	150,65
	EJE SALIDA SIMPLE TAMAÑO-2 D45	173,25
	EJE SALIDA SIMPLE TAMAÑO-2 D48	173,25
	EJE SALIDA SIMPLE TAMAÑO-2 D50	173,25
	EJE SALIDA SIMPLE TAMAÑO-3 D50	247,85
	EJE SALIDA SIMPLE TAMAÑO-3 D60	285,02
	EJE SALIDA SIMPLE TAMAÑO-4 D60	385,03
	EJE SALIDA SIMPLE TAMAÑO-4 D70	442,78
	EJE SALIDA SIMPLE TAMAÑO-5 D70	487,29
	EJE SALIDA SIMPLE TAMAÑO-5 D80	560,38
	EJE SALIDA SIMPLE TAMAÑO-6 D80	802,89
	EJE SALIDA SIMPLE TAMAÑO-6 D90	923,32
EJE SALIDA DOBLE TAMAÑO	EJE SALIDA DOBLE TAMAÑO-0 D30	200,47
	EJE SALIDA DOBLE TAMAÑO-1 D35	260,64
	EJE SALIDA DOBLE TAMAÑO-1 D38	299,73
	EJE SALIDA DOBLE TAMAÑO-2 D40	415,46
	EJE SALIDA DOBLE TAMAÑO-2 D45	477,77
	EJE SALIDA DOBLE TAMAÑO-2 D48	477,77
	EJE SALIDA DOBLE TAMAÑO-2 D50	477,77
	EJE SALIDA DOBLE TAMAÑO-3 D50	561,64
	EJE SALIDA DOBLE TAMAÑO-3 D60	645,88
	EJE SALIDA DOBLE TAMAÑO-4 D60	825,95
	EJE SALIDA DOBLE TAMAÑO-4 D70	949,84
	EJE SALIDA DOBLE TAMAÑO-5 D70	967,38
	EJE SALIDA DOBLE TAMAÑO-5 D80	1.112,48
	EJE SALIDA DOBLE TAMAÑO-6 D80	1.173,61
	EJE SALIDA DOBLE TAMAÑO-6 D90	1.349,65
BRAZO DE REACCION T-0	BRAZO DE REACCION T-0	136,26
	BRAZO DE REACCION T-1	142,15
	BRAZO DE REACCION T-2	181,49
	BRAZO DE REACCION T-3	189,23
	BRAZO DE REACCION T-4	211,28
	BRAZO DE REACCION T-5	563,91
	BRAZO DE REACCION T-6	1.104,26
SUPLEMENTO AGITADOR 0-	SUPLEMENTO AGITADOR 0-NA BRIDA 200mm	1.088,24
	SUPLEMENTO AGITADOR 1-NA BRIDA 250mm	1.407,51
	SUPLEMENTO AGITADOR 2-NA BRIDA 300mm	2.559,75
	SUPLEMENTO AGITADOR 2-NA BRIDA 350mm	2.716,85
	SUPLEMENTO AGITADOR 3-NA BRIDA 400mm	4.074,66
	SUPLEMENTO AGITADOR 3-NA BRIDA 450mm	4.186,46
	SUPLEMENTO AGITADOR 4-NA BRIDA 550mm	5.902,36

ACCESORIOS CROM Moto reductores ortogonales

Tipo	Descripción	Precio
ARO DE CONTRACCION TAM	ARO DE CONTRACCION TAMAÑO-0 DIAMETRO-30	90,09
	ARO DE CONTRACCION TAMAÑO-1 DIAMETRO-40	102,25
	ARO DE CONTRACCION TAMAÑO-2 DIAMETRO-45	152,75
	ARO DE CONTRACCION TAMAÑO-2 DIAMETRO-50	156,71
	ARO DE CONTRACCION TAMAÑO-3 DIAMETRO-60	156,96
	ARO DE CONTRACCION TAMAÑO-4 DIAMETRO-70	190,62
	ARO DE CONTRACCION TAMAÑO-5 DIAMETRO-80	338,74
	ARO DE CONTRACCION TAMAÑO-6 DIAMETRO-90	589,12
MUELLE SOPORTE T-5	MUELLE SOPORTE T-5	139,20
	MUELLE SOPORTE T3-4	139,20

DP Reductores pendulares de dos trenes de engranajes

Tamaño	Rel 1/..	Ejes	Tipo	Precio	
40	10	40	DP-40	906,47	
		45	DP-40	949,83	
	13	40	DP-40	906,47	
		45	DP-40	949,83	
	15	40	DP-40	906,47	
		45	DP-40	949,83	
	20	40	DP-40	906,47	
		45	DP-40	949,83	
45	10	45	DP-45	1.124,85	
		50	DP-45	1.174,63	
		55	DP-45	1.195,98	
	13	45	DP-45	1.124,85	
		50	DP-45	1.174,63	
		55	DP-45	1.195,98	
	15	45	DP-45	1.124,85	
		50	DP-45	1.174,63	
		55	DP-45	1.195,98	
	20	45	DP-45	1.124,85	
		50	DP-45	1.174,63	
		55	DP-45	1.195,98	
50	0	0	DP-50	1.854,41	
	10	50	DP-50	1.854,41	
		55	DP-50	1.940,83	
		60	DP-50	1.983,32	
	15	50	DP-50	1.854,41	
		55	DP-50	1.940,83	
		60	DP-50	1.983,32	
	20	50	DP-50	1.854,41	
		55	DP-50	1.940,83	
		60	DP-50	1.983,32	
	60	0	0	DP-60	3.338,12
		10	60	DP-60	3.338,12
70			DP-60	3.458,29	
60			DP-60	3.338,12	
15		70	DP-60	3.458,29	
		60	DP-60	3.338,12	
20		60	DP-60	3.338,12	
		70	DP-60	3.458,29	

ACCESORIOS DP Reductores pendulares de dos trenes de engranajes

Tipo	Descripción	Precio
ANTIRETORNO DERECHA TK	ANTIRETORNO DERECHA TKFS-17-D (DP-40)	327,27
	ANTIRETORNO IZQUIERDA TKFS-17-I (DP-40)	327,27
	ANTIRETORNO DERECHA TKFS-25-D (DP-45)	479,16
	ANTIRETORNO IZQUIERDA TKFS-25-I (DP-45)	479,16
	ANTIRETORNO DERECHA TKFS-35-D (DP-50,60)	566,71
	ANTIRETORNO IZQUIERDA TKFS-35-I (DP-50,	566,71
EQUIPO TENSOR DP-40	EQUIPO TENSOR DP-40	85,51
	EQUIPO TENSOR DP-45	99,95
	EQUIPO TENSOR DP-50	122,15
	EQUIPO TENSOR DP-60	155,30

DPS Reductores pendulares de un tren de engranaje

Tamaño	Rel 1/..	Ejes	Tipo	Precio
15	6	25	DPS-15	345,67
		30	DPS-15	345,67
		35	DPS-15	345,67
	8	25	DPS-15	345,67
		30	DPS-15	345,67
25	6	35	DPS-25	532,21
		40	DPS-25	532,21
		45	DPS-25	532,21
	8	35	DPS-25	532,21
		40	DPS-25	532,21
		45	DPS-25	532,21
30	8	40	DPS-30	676,14
		45	DPS-30	676,14

ACCESORIOS DPS Reductores pendulares de un tren de engranaje

Tipo	Descripción	Precio
EQUIPO TENSOR DPS-30	EQUIPO TENSOR DPS-30	85,51

MF Moto reductores de sinfín corona

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
0,16	0,12	7,00	200	MF-44/	384,54	402,85	237,84	253,52	214,35	220,44	445,44	463,75
		10,00	140	MF-44/10	384,54	402,85	237,84	253,52	214,35	220,44	445,44	463,75
		14,00	100	MF-44/14	384,54	402,85	237,84	253,52	214,35	220,44	445,44	463,75
		20,00	70	MF-44/20	384,54	402,85	237,84	253,52	214,35	220,44	445,44	463,75
		28,00	50	MF-44/28	384,54	402,85	237,84	253,52	214,35	220,44	445,44	463,75
		35,00	40	MF-44/35	384,54	402,85	237,84	253,52	214,35	220,44	445,44	463,75
		46,00	30	MF-44/46	384,54	402,85	237,84	253,52	214,35	220,44	445,44	463,75
		60,00	23	MF-44/60	384,54	402,85	237,84	253,52	214,35	220,44	445,44	463,75
0,25	0,18	7,00	200	MF-44/	384,54	402,85	237,84	253,52	214,35	220,44	445,44	463,75
		10,00	140	MF-44/10	384,54	402,85	237,84	253,52	214,35	220,44	445,44	463,75
		14,00	100	MF-44/14	384,54	402,85	237,84	253,52	214,35	220,44	445,44	463,75
		20,00	70	MF-44/20	384,54	402,85	237,84	253,52	214,35	220,44	445,44	463,75
		28,00	50	MF-44/28	384,54	402,85	237,84	253,52	214,35	220,44	445,44	463,75
		35,00	40	MF-44/35	384,54	402,85	237,84	253,52	214,35	220,44	445,44	463,75
		46,00	30	MF-44/46	384,54	402,85	237,84	253,52	214,35	220,44	445,44	463,75
		60,00	23	MF-44/60	384,54	402,85	237,84	253,52	214,35	220,44	445,44	463,75
		60,00	23	MF-49/60	427,91	448,31	282,67	301,03	257,80	265,17	488,81	509,21
0,33	0,25	7,00	200	MF-44/	390,76	409,33	237,84	253,52	214,35	220,44	446,81	465,38
		7,00	200	MF-49/	435,15	455,89	282,67	301,03	257,80	265,17	491,20	511,94
		10,00	140	MF-44/	390,76	409,33	237,84	253,52	214,35	220,44	446,81	465,38
		10,00	140	MF-49/10	435,15	455,89	282,67	301,03	257,80	265,17	491,20	511,94
		14,00	100	MF-44/	390,76	409,33	237,84	253,52	214,35	220,44	446,81	465,38
		14,00	100	MF-49/14	435,15	455,89	282,67	301,03	257,80	265,17	491,20	511,94
		18,00	78	MF-49/18	435,15	455,89	282,67	301,03	257,80	265,17	491,20	511,94
		20,00	70	MF-44/	390,76	409,33	237,84	253,52	214,35	220,44	446,81	465,38
		24,00	58	MF-49/24	435,15	455,89	282,67	301,03	257,80	265,17	491,20	511,94
		28,00	50	MF-44/	390,76	409,33	237,84	253,52	214,35	220,44	446,81	465,38
		28,00	50	MF-49/28	435,15	455,89	282,67	301,03	257,80	265,17	491,20	511,94
		35,00	40	MF-44/	390,76	409,33	237,84	253,52	214,35	220,44	446,81	465,38
		36,00	39	MF-49/36	435,15	455,89	282,67	301,03	257,80	265,17	491,20	511,94
		45,00	31	MF-49/	435,15	455,89	282,67	301,03	257,80	265,17	491,20	511,94
		60,00	23	MF-49/	435,15	455,89	282,67	301,03	257,80	265,17	491,20	511,94
		80,00	18	MF-62/	531,50	556,84	381,82	406,57	352,63	362,69	587,55	612,89
		80,00	18	MF-63/	563,72	589,06	414,05	438,80	384,83	394,91	619,77	645,11
		100,00	14	MF-62/100	531,50	556,84	381,82	406,57	352,62	362,69	587,55	612,89
		100,00	14	MF-63/100	563,72	589,06	414,05	438,80	384,83	394,91	619,77	645,11
		0,50	0,37	7,00	200	MF-44/	412,47	432,11	237,84	253,52	214,35	220,44
7,00	200			MF-49/	456,88	478,64	282,67	301,03	257,80	265,17	512,19	533,95
10,00	140			MF-44/	412,47	432,11	237,84	253,52	214,35	220,44	467,78	487,42
10,00	140			MF-49/	456,88	478,64	282,67	301,03	x	x	512,19	533,95
14,00	100			MF-44/	412,47	432,11	237,84	253,52	214,35	220,44	467,78	487,42
14,00	100			MF-49/	456,88	478,64	282,67	301,03	257,80	265,17	512,19	533,95
18,00	78			MF-49/	456,88	478,64	282,67	301,03	257,80	265,17	512,19	533,95

MF Moto reductores de sinfín corona

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens			
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas		
0,50	0,37	20,00	70	MF-44/	412,47	432,11	237,84	253,52	214,35	220,44	467,78	487,42		
		24,00	58	MF-49/	456,88	478,64	282,67	301,03	257,80	265,17	512,19	533,95		
		28,00	50	MF-44/	412,47	432,11	237,84	253,52	214,35	220,44	467,78	487,42		
		28,00	50	MF-49/	456,88	478,64	282,67	301,03	257,80	265,17	512,19	533,95		
		36,00	39	MF-49/	456,88	478,64	282,67	301,03	257,80	265,17	512,19	533,95		
		45,00	31	MF-49/	456,88	478,64	282,67	301,03	257,80	265,17	512,19	533,95		
		60,00	23	MF-49/	456,88	478,64	282,67	301,03	257,80	265,17	512,19	533,95		
		64,00	22	MF-62/64	553,25	579,59	381,82	406,57	352,62	362,69	608,56	634,90		
		64,00	22	MF-63/64	585,46	611,82	413,94	438,80	384,83	394,91	640,77	667,13		
		80,00	18	MF-62/80	553,25	579,59	381,82	406,57	352,63	362,69	608,56	634,90		
		80,00	18	MF-63/80	585,46	611,82	413,95	438,80	384,83	394,91	640,77	667,13		
		100,00	14	MF-62/100	553,25	579,59	381,82	406,57	352,63	362,69	608,56	634,90		
100,00	14	MF-63/100	585,46	611,82	413,95	438,80	384,83	394,91	640,77	667,13				
0,75	0,55	7,00	200	MF-49/	487,91	511,14	282,67	301,03	257,80	265,17	532,91	556,14		
		7,00	200	MF-62/	584,28	612,11	381,82	406,57	352,62	362,69	629,28	657,11		
		7,00	200	MF-63/	616,48	644,32	414,05	438,80	384,83	394,91	661,48	689,32		
		10,00	140	MF-49/	487,91	511,14	282,67	301,03	257,80	265,17	532,91	556,14		
		10,00	140	MF-62/	584,28	612,11	381,82	406,57	352,63	362,69	629,28	657,11		
		10,00	140	MF-63/	616,48	644,32	414,05	438,80	384,83	394,91	661,48	689,32		
		14,00	100	MF-49/	487,91	511,14	282,67	301,03	257,80	265,17	532,91	556,14		
		15,00	93	MF-62/	584,28	612,11	381,82	406,57	352,63	362,69	629,28	657,11		
		15,00	93	MF-63/	616,48	644,32	414,05	438,80	384,83	394,91	661,48	689,32		
		18,00	78	MF-49/	487,91	511,14	282,67	301,03	257,80	265,17	532,91	556,14		
		19,00	74	MF-62/	584,28	612,11	381,82	406,57	352,63	362,69	629,28	657,11		
		19,00	74	MF-63/	616,48	644,32	414,05	438,80	384,83	394,91	661,48	689,32		
		24,00	58	MF-49/	487,91	511,14	282,67	301,03	257,80	265,17	532,91	556,14		
		24,00	58	MF-62/	584,28	612,11	381,82	406,57	352,63	362,69	629,28	657,11		
		24,00	58	MF-63/	616,48	644,32	414,05	438,80	384,83	394,91	661,48	689,32		
		28,00	50	MF-49/	487,91	511,14	282,67	301,03	257,80	265,17	532,91	556,14		
		30,00	47	MF-62/	584,28	612,11	381,82	406,57	352,63	362,69	629,28	657,11		
		30,00	47	MF-63/	616,48	644,32	414,05	438,80	384,83	394,91	661,48	689,32		
		38,00	37	MF-62/	584,28	612,11	381,82	406,57	352,63	362,69	629,28	657,11		
		38,00	37	MF-63/	616,48	644,32	414,05	438,80	384,83	394,91	661,48	689,32		
		45,00	31	MF-62/	584,28	612,11	381,82	406,57	352,63	362,69	629,28	657,11		
		45,00	31	MF-63/	616,48	644,32	414,05	438,80	384,82	394,91	661,48	689,32		
		64,00	22	MF-62/	584,28	612,11	381,82	406,57	352,63	362,69	629,28	657,11		
		64,00	22	MF-63/	616,48	644,32	414,05	438,80	384,83	394,91	661,48	689,32		
		64,00	22	MF-86/64	846,82	887,15	651,85	694,13	568,65	584,92	891,82	932,15		
		80,00	18	MF-86/80	846,82	887,15	651,85	694,13	568,65	584,92	891,82	932,15		
		100,00	14	MF-86/100	846,82	887,15	651,85	694,13	568,65	584,92	891,82	932,15		
		1,00	0,75	7,00	200	MF-49/	505,50	529,55	282,67	301,03	257,80	265,17	561,20	585,25
				7,00	200	MF-62/	614,79	643,48	381,82	406,57	352,62	362,69	670,49	699,18
				7,00	200	MF-63/	647,03	675,69	414,05	438,80	384,83	394,91	702,73	731,39
10,00	140			MF-49/	505,50	529,55	282,67	301,03	257,80	265,17	561,20	585,25		

MF Moto reductores de sinfín corona

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
1,00	0,75	10,00	140	MF-62/	614,79	643,48	381,82	406,57	352,63	362,69	670,49	699,18
		10,00	140	MF-63/	647,03	675,69	414,05	438,80	384,83	394,91	702,73	731,39
		14,00	100	MF-49/	505,50	529,55	282,67	301,03	257,80	265,17	561,20	585,25
		15,00	93	MF-62/	614,79	643,48	381,82	406,57	352,63	362,69	670,49	699,18
		15,00	93	MF-63/	647,03	675,69	414,05	438,80	384,83	394,91	702,73	731,39
		18,00	78	MF-49/	505,50	529,55	282,67	301,03	257,80	265,17	561,20	585,25
		19,00	74	MF-62/	614,79	643,48	381,82	406,57	352,63	362,69	670,49	699,18
		19,00	74	MF-63/	647,03	675,69	414,05	438,80	384,83	394,91	702,73	731,39
		24,00	58	MF-62/	614,79	643,48	381,82	406,57	352,63	362,69	670,49	699,18
		24,00	58	MF-63/	647,03	675,69	414,05	438,80	384,83	394,91	702,73	731,39
		30,00	47	MF-62/	614,79	643,48	381,82	406,57	352,63	362,69	670,49	699,18
		30,00	47	MF-63/	647,03	675,69	414,05	438,80	384,83	394,91	702,73	731,39
		38,00	37	MF-62/	614,79	643,48	381,82	406,57	352,63	362,69	670,49	699,18
		38,00	37	MF-63/	647,03	675,69	414,05	438,80	384,83	394,91	702,73	731,39
		45,00	31	MF-62/	614,79	643,48	381,82	406,57	352,63	362,69	670,49	699,18
		45,00	31	MF-63/	647,03	675,69	414,05	438,80	384,83	394,91	702,73	731,39
		64,00	22	MF-86/64	864,42	905,59	651,85	694,13	568,65	584,92	920,12	961,29
		80,00	18	MF-86/80	864,42	905,59	651,85	694,13	568,65	584,92	920,12	961,29
100,00	14	MF-86/100	864,42	905,59	651,85	694,13	568,65	584,92	920,12	961,29		
1,50	1,1	7,00	200	MF-62/7	652,54	683,61	381,82	406,57	352,62	362,69	711,92	742,99
		7,00	200	MF-63/7	684,75	715,82	414,05	438,80	384,83	394,91	744,13	775,20
		10,00	140	MF-62/10	652,54	683,61	381,82	406,57	352,63	362,69	711,92	742,99
		10,00	140	MF-63/10	684,75	715,82	414,05	438,80	384,83	394,91	744,13	775,20
		15,00	93	MF-62/15	652,54	683,61	381,82	406,57	352,63	362,69	711,92	742,99
		15,00	93	MF-63/15	684,75	715,82	414,05	438,80	384,83	394,91	744,13	775,20
		19,00	74	MF-62/19	652,54	683,61	381,82	406,57	352,63	362,69	711,92	742,99
		19,00	74	MF-63/19	684,75	715,82	414,05	438,80	384,83	394,91	744,13	775,20
		20,00	70	MF-86/20	915,08	958,65	651,85	694,13	568,65	584,92	974,46	1.018,03
		23,00	61	MF-86/23	915,08	958,65	651,85	694,13	568,65	584,92	974,46	1.018,03
		24,00	58	MF-62/24	652,54	683,61	381,82	406,57	352,63	362,69	711,92	742,99
		24,00	58	MF-63/24	684,75	715,82	414,05	438,80	384,83	394,91	744,13	775,20
		30,00	47	MF-62/30	652,54	683,61	381,82	406,57	352,63	362,69	711,92	742,99
		30,00	47	MF-63/30	684,75	715,82	414,05	438,80	384,83	394,91	744,13	775,20
		30,00	47	MF-86/30	915,08	958,65	651,85	694,13	568,65	584,92	974,46	1.018,03
		40,00	35	MF-86/40	915,08	958,65	651,85	694,13	568,65	584,92	974,46	1.018,03
		46,00	30	MF-86/46	915,08	958,65	651,85	694,13	568,65	584,92	974,46	1.018,03
		56,00	25	MF-110/56	1.151,85	1.211,11	901,53	963,45	829,41	886,39	1.211,23	1.270,49
56,00	25	MF-86/56	915,08	958,65	651,85	694,13	568,65	584,92	974,46	1.018,03		
64,00	22	MF-110/64	1.151,85	1.211,11	901,53	963,45	829,41	886,39	1.211,23	1.270,49		
80,00	18	MF-110/80	1.151,85	1.211,11	901,53	963,45	829,41	886,39	1.211,23	1.270,49		
100,00	14	MF-110/100	1.151,85	1.211,11	901,53	963,45	829,41	886,39	1.211,23	1.270,49		
2,00	1,5	7,00	200	MF-62/7	701,15	734,54	381,82	406,57	352,63	362,69	780,29	813,68
		7,00	200	MF-63/7	733,36	766,75	414,05	438,80	384,83	394,91	812,50	845,89
		10,00	140	MF-62/10	701,15	734,54	381,82	406,57	352,63	362,69	780,29	813,68

MF Moto reductores de sinfín corona

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
2,00	1,5	10,00	140	MF-63/10	733,36	766,75	414,05	438,80	384,83	394,91	812,50	845,89
		15,00	93	MF-62/15	701,15	734,54	381,82	406,57	352,63	362,69	780,29	813,68
		15,00	93	MF-63/15	733,36	766,75	414,05	438,80	384,83	394,91	812,50	845,89
		19,00	74	MF-62/19	701,15	734,54	381,82	406,57	352,63	362,69	780,29	813,68
		19,00	74	MF-63/19	733,36	766,75	414,05	438,80	384,83	394,91	812,50	845,89
		20,00	70	MF-86/20	963,72	1.009,60	651,85	694,13	568,65	584,92	1.042,86	1.088,74
		23,00	61	MF-86/23	963,72	1.009,60	651,85	694,13	568,65	584,92	1.042,86	1.088,74
		30,00	47	MF-86/30	963,72	1.009,60	651,85	694,13	568,65	584,92	1.042,86	1.088,74
		40,00	35	MF-86/40	963,72	1.009,60	651,85	694,13	568,65	584,92	1.042,86	1.088,74
		46,00	30	MF-86/46	963,72	1.009,60	651,85	694,13	568,65	584,92	1.042,86	1.088,74
		56,00	25	MF-110/56	1.200,47	1.259,72	901,53	963,45	829,41	886,39	1.279,61	1.338,86
		64,00	22	MF-110/64	1.200,47	1.259,72	901,53	963,45	829,41	886,39	1.279,61	1.338,86
		80,00	18	MF-110/80	1.200,47	1.259,72	901,53	963,45	829,41	886,39	1.279,61	1.338,86
100,00	14	MF-130/100	1.901,91	2.038,20	1.602,96	1.739,24	1.474,73	1.600,11	1.981,05	2.117,34		
3,00	2,2	7,00	200	MF-110/	1.285,29	1.352,22	901,53	963,45	829,41	886,39	1.372,24	1.439,17
		7,00	200	MF-86/	1.048,51	1.098,46	651,85	694,13	568,65	584,92	1.135,46	1.185,41
		10,00	140	MF-110/10	1.285,29	1.352,22	901,53	963,45	829,41	886,39	1.372,24	1.439,17
		10,00	140	MF-86/10	1.048,51	1.098,46	651,85	694,13	568,65	584,92	1.135,46	1.185,41
		15,00	93	MF-110/15	1.285,29	1.352,22	901,53	963,45	829,41	886,39	1.372,24	1.439,17
		15,00	93	MF-86/15	1.048,51	1.098,46	651,85	694,13	568,65	584,92	1.135,46	1.185,41
		20,00	70	MF-110/20	1.285,29	1.352,22	901,53	963,45	829,41	886,39	1.372,24	1.439,17
		20,00	70	MF-86/20	1.048,51	1.098,46	651,85	694,13	568,65	584,92	1.135,46	1.185,41
		23,00	61	MF-110/23	1.285,29	1.352,22	901,53	963,45	829,41	886,39	1.372,24	1.439,17
		23,00	61	MF-86/23	1.048,51	1.098,46	651,85	694,13	568,65	584,92	1.135,46	1.185,41
		30,00	47	MF-110/30	1.285,29	1.352,22	901,53	963,45	829,41	886,39	1.372,24	1.439,17
		30,00	47	MF-86/30	1.048,51	1.098,46	651,85	694,13	568,65	584,92	1.135,46	1.185,41
		40,00	35	MF-110/40	1.285,29	1.352,22	901,53	963,45	829,41	886,39	1.372,24	1.439,17
		46,00	30	MF-110/46	1.285,29	1.352,22	901,53	963,45	829,41	886,39	1.372,24	1.439,17
		46,00	30	MF-130/46	1.999,62	2.135,91	1.602,96	1.739,24	1.474,73	1.600,11	2.086,57	2.222,86
		56,00	25	MF-110/56	1.285,29	1.352,22	901,53	963,45	829,41	886,39	1.372,24	1.439,17
		56,00	25	MF-130/56	1.999,62	2.135,91	1.602,96	1.739,24	1.474,73	1.600,11	2.086,57	2.222,86
64,00	22	MF-130/64	1.999,62	2.135,91	1.602,96	1.739,24	1.474,73	1.600,11	2.086,57	2.222,86		
80,00	18	MF-130/80	1.999,62	2.135,91	1.602,96	1.739,24	1.474,73	1.600,11	2.086,57	2.222,86		
4,00	3,00	7,00	200	MF-110/	1.352,54	1.422,65	901,53	963,45	829,41	886,39	1.461,06	1.531,17
		7,00	200	MF-86/	1.115,76	1.168,88	651,85	694,13	568,65	584,92	1.224,28	1.277,40
		10,00	140	MF-110/10	1.352,54	1.422,65	901,53	963,45	829,41	886,39	1.461,06	1.531,17
		10,00	140	MF-86/10	1.115,76	1.168,88	651,85	694,13	568,65	584,92	1.224,28	1.277,40
		15,00	93	MF-110/15	1.352,54	1.422,65	901,53	963,45	829,41	886,39	1.461,06	1.531,17
		15,00	93	MF-86/15	1.115,76	1.168,88	651,85	694,13	568,65	584,92	1.224,28	1.277,40
		20,00	70	MF-110/20	1.352,54	1.422,65	901,53	963,45	829,41	886,39	1.461,06	1.531,17
		23,00	61	MF-110/23	1.352,54	1.422,65	901,53	963,45	829,41	886,39	1.461,06	1.531,17
		30,00	47	MF-110/30	1.352,54	1.422,65	901,53	963,45	829,41	886,39	1.461,06	1.531,17
		40,00	35	MF-110/40	1.352,54	1.422,65	901,53	963,45	829,41	886,39	1.461,06	1.531,17
		46,00	30	MF-130/46	2.066,87	2.203,17	1.602,96	1.739,24	1.474,73	1.600,11	2.175,39	2.311,69

MF Moto reductores de sinfín corona

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
4,00	3,00	56,00	25	MF-130/56	2.066,87	2.203,17	1.602,96	1.739,24	1.474,73	1.600,11	2.175,39	2.311,69
		64,00	22	MF-130/64	2.066,87	2.203,17	1.602,96	1.739,24	1.474,73	1.600,11	2.175,39	2.311,69
5,50	4,00	7,00	200	MF-110/	1.442,36	1.501,60	901,53	963,45	829,41	886,39	1.597,56	1.656,80
		10,00	140	MF-110/10	1.442,36	1.501,60	901,53	963,45	829,41	886,39	1.597,56	1.656,80
		15,00	93	MF-110/15	1.442,36	1.501,60	901,53	963,45	829,41	886,39	1.597,56	1.656,80
		20,00	70	MF-110/20	1.442,36	1.501,60	901,53	963,45	829,41	886,39	1.597,56	1.656,80
		46,00	30	MF-130/46	2.143,80	2.280,08	1.602,96	1.739,24	1.474,73	1.600,11	2.299,00	2.435,28
7,50	5,5	7,00	200	MF-130/	2.346,46	2.512,28	1.602,96	1.739,24	1.474,73	1.600,11	2.539,90	2.705,72
		10,00	140	MF-130/10	2.346,46	2.512,28	1.602,96	1.739,24	1.474,73	1.600,11	2.539,90	2.705,72
		15,00	93	MF-130/15	2.346,46	2.512,28	1.602,96	1.739,24	1.474,73	1.600,11	2.539,90	2.705,72
		20,00	70	MF-130/20	2.346,46	2.512,28	1.602,96	1.739,24	1.474,73	1.600,11	2.539,90	2.705,72
		23,00	61	MF-130/23	2.346,46	2.512,28	1.602,96	1.739,24	1.474,73	1.600,11	2.539,90	2.705,72
		30,00	47	MF-130/30	2.346,46	2.512,28	1.602,96	1.739,24	1.474,73	1.600,11	2.539,90	2.705,72
		40,00	35	MF-130/40	2.346,46	2.512,28	1.602,96	1.739,24	1.474,73	1.600,11	2.539,90	2.705,72
10,00	7,5	7,00	200	MF-130/	2.585,68	2.721,97	1.602,96	1.739,24	1.474,73	1.600,11	2.855,12	2.991,41
		10,00	140	MF-130/10	2.585,68	2.721,97	1.602,96	1.739,24	1.474,73	1.600,11	2.855,12	2.991,41
		15,00	93	MF-130/15	2.585,68	2.721,97	1.602,96	1.739,24	1.474,73	1.600,11	2.855,12	2.991,41
		20,00	70	MF-130/	2.585,68	2.721,97	1.602,96	1.739,24	1.474,73	1.600,11	2.855,12	2.991,41
12,50	9,2	7,00	200	MF-130/	2.666,27	2.802,55	1.602,96	1.739,24	1.474,73	1.600,11	x	x
		10,00	140	MF-130/10	2.666,27	2.802,55	1.602,96	1.739,24	1.474,73	1.600,11	x	x
		15,00	93	MF-130/15	2.666,27	2.802,55	1.602,96	1.739,24	1.474,73	1.600,11	x	x

ACCESORIOS MF Moto reductores de sinfín corona

Tipo	Descripción	Precio
EJE SALIDA SIMPLE T-110	EJE SALIDA SIMPLE T-110	96,68
	EJE SALIDA SIMPLE T-130	160,45
	EJE SALIDA SIMPLE T-44	32,88
	EJE SALIDA SIMPLE T-49	48,21
	EJE SALIDA SIMPLE T-62	59,51
	EJE SALIDA SIMPLE T-86	75,43
EJE SALIDA DOBLE T-110	EJE SALIDA DOBLE T-110	139,19
	EJE SALIDA DOBLE T-130	224,22
	EJE SALIDA DOBLE T-44	60,68
	EJE SALIDA DOBLE T-49	68,18
	EJE SALIDA DOBLE T-62	84,92
	EJE SALIDA DOBLE T-86	123,12
EJE SALIDA SIMPLE T-63	EJE SALIDA SIMPLE T-63	61,89
EJE SALIDA DOBLE T-63	EJE SALIDA DOBLE T-63	84,92
BRAZO REACCION T-110	BRAZO REACCION T-110	147,32
	BRAZO REACCION T-130	189,98
	BRAZO REACCION T-44	43,21
	BRAZO REACCION T-49	0,00
	BRAZO REACCION T-62	92,16
	BRAZO REACCION T-86	124,50

MQ Moto reductores de sinfin corona

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa	do para acoplar	Eje libre	Motor Siemens
0,16	0,12	7,00	200	MQ-40/	411,22	254,34	229,19	436,13
		10,00	140	MQ-40/10	411,22	254,34	229,19	436,13
		14,00	100	MQ-40/14	411,22	254,34	229,19	436,13
		20,00	70	MQ-40/20	411,22	254,34	229,19	436,13
		28,00	50	MQ-40/28	411,22	254,34	229,19	436,13
		35,00	40	MQ-40/35	411,22	254,34	229,19	436,13
		46,00	30	MQ-40/46	411,22	254,34	229,19	436,13
		60,00	23	MQ-40/60	411,22	254,34	229,19	436,13
0,25	0,18	7,00	200	MQ-40/	411,22	254,34	229,19	436,13
		10,00	140	MQ-40/10	411,22	254,34	229,19	436,13
		14,00	100	MQ-40/14	411,22	254,34	229,19	436,13
		20,00	70	MQ-40/20	411,22	254,34	229,19	436,13
		28,00	50	MQ-40/28	411,22	254,34	229,19	436,13
		35,00	40	MQ-40/35	411,22	254,34	229,19	436,13
		46,00	30	MQ-40/46	411,22	254,34	229,19	436,13
		60,00	23	MQ-40/60	411,22	254,34	229,19	436,13
		60,00	23	MQ-50/60	453,98	309,53	275,69	436,13
0,33	0,25	7,00	200	MQ-40/	417,86	254,34	229,19	443,17
		7,00	200	MQ-50/	472,13	309,53	275,69	500,74
		10,00	140	MQ-40/	417,86	254,34	229,19	443,17
		10,00	140	MQ-50/10	472,13	309,53	275,69	500,74
		14,00	100	MQ-40/	417,86	254,34	229,19	443,17
		14,00	100	MQ-50/14	472,13	309,53	275,69	500,74
		18,00	78	MQ-50/18	472,13	309,53	275,69	500,74
		20,00	70	MQ-40/	417,86	254,34	229,19	443,17
		24,00	58	MQ-50/24	472,13	309,53	275,69	500,74
		28,00	50	MQ-40/	417,86	254,34	229,19	443,17
		28,00	50	MQ-50/28	472,13	309,53	275,69	500,74
		35,00	40	MQ-40/	417,86	254,34	229,19	443,17
		36,00	39	MQ-50/36	472,13	309,53	275,69	500,74
		45,00	31	MQ-50/45	472,13	309,53	275,69	500,74
		60,00	23	MQ-50/60	472,13	309,53	275,69	500,74
		80,00	18	MQ-63/	568,37	408,29	377,07	602,81
100,00	14	MQ-63/100	568,37	408,29	377,07	602,81		
0,50	0,37	7,00	200	MQ-40/	441,31	254,34	229,19	468,05
		7,00	200	MQ-50/	502,29	309,53	275,69	532,72
		10,00	140	MQ-40/	441,31	254,34	229,19	468,05
		10,00	140	MQ-50/10	502,29	309,53	275,69	532,72
		14,00	100	MQ-40/	441,31	254,34	229,19	468,05
		14,00	100	MQ-50/14	502,29	309,53	275,69	532,72
		18,00	78	MQ-50/18	502,29	309,53	275,69	532,72
		20,00	70	MQ-40/	441,31	254,34	229,19	468,05
		24,00	58	MQ-50/24	502,29	309,53	275,69	532,72

MQ Moto reductores de sinfin corona

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa	do para acoplar	Eje libre	Motor Siemens
0,50	0,37	28,00	50	MQ-40/	441,31	254,34	229,19	468,05
		28,00	50	MQ-50/28	502,29	309,53	275,69	532,72
		36,00	39	MQ-50/36	502,29	309,53	275,69	532,72
		45,00	31	MQ-50/45	502,29	309,53	275,69	532,72
		60,00	23	MQ-50/60	502,29	309,53	275,69	532,72
		64,00	22	MQ-63/64	591,63	408,29	377,07	627,48
		80,00	18	MQ-63/80	591,63	408,29	377,07	627,48
		100,00	14	MQ-63/100	591,63	408,29	377,07	627,48
0,75	0,55	7,00	200	MQ-50/	529,39	309,53	275,69	561,47
		7,00	200	MQ-63/	624,82	408,29	377,07	662,69
		10,00	140	MQ-50/	529,39	309,53	275,69	561,47
		10,00	140	MQ-63/	624,82	408,29	377,07	662,69
		14,00	100	MQ-50/14	529,39	309,53	275,69	561,47
		15,00	93	MQ-63/	624,82	408,29	377,07	662,69
		18,00	78	MQ-50/18	529,39	309,53	275,69	561,47
		19,00	74	MQ-63/	624,82	408,29	377,07	662,69
		24,00	58	MQ-50/24	529,39	309,53	275,69	561,47
		24,00	58	MQ-63/	624,82	408,29	377,07	662,69
		28,00	50	MQ-50/28	529,39	309,53	275,69	561,47
		30,00	47	MQ-63/	624,82	408,29	377,07	662,69
		38,00	37	MQ-63/	624,82	408,29	377,07	662,69
		45,00	31	MQ-63/	624,82	408,29	377,07	662,69
		64,00	22	MQ-63/	624,82	408,29	377,07	662,69
		80,00	18	MQ-75/80	683,99	464,00	450,85	753,82
100,00	14	MQ-75/100	683,99	464,00	450,85	753,82		
1,00	0,75	7,00	200	MQ-50/	548,48	309,53	275,69	581,72
		7,00	200	MQ-63/	657,44	408,29	377,07	697,27
		10,00	140	MQ-50/10	548,48	309,53	275,69	581,72
		10,00	140	MQ-63/	657,44	408,29	377,07	697,27
		14,00	100	MQ-50/14	548,48	309,53	275,69	581,72
		15,00	93	MQ-63/	657,44	408,29	377,07	697,27
		18,00	78	MQ-50/18	548,48	309,53	275,69	581,72
		19,00	74	MQ-63/	657,44	408,29	377,07	697,27
		24,00	58	MQ-63/	657,44	408,29	377,07	697,27
		30,00	47	MQ-63/	657,44	408,29	377,07	697,27
		38,00	37	MQ-63/	657,44	408,29	377,07	697,27
		45,00	31	MQ-63/	657,44	408,29	377,07	697,27
		56,00	25	MQ-75/56	708,09	464,00	450,85	785,97
		64,00	22	MQ-75/64	708,09	464,00	450,85	785,97
1,50	1,1	7,00	200	MQ-63/7	697,80	408,29	377,07	742,27
		10,00	140	MQ-63/10	697,80	408,29	377,07	742,27
		15,00	93	MQ-63/15	697,80	408,29	377,07	742,27
		19,00	74	MQ-63/19	697,80	408,29	377,07	742,27

MQ Moto reductores de sinfin corona

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa	do para acoplar	Eje libre	Motor Siemens
1,50	1,1	24,00	58	MQ-63/24	697,80	408,29	377,07	742,27
		30,00	47	MQ-63/30	697,80	408,29	377,07	742,27
		40,00	35	MQ-75/40	762,74	464,00	450,85	847,77
		46,00	30	MQ-75/46	762,74	464,00	450,85	847,77
2,00	1,5	7,00	200	MQ-63/7	749,78	408,29	377,07	795,22
		10,00	140	MQ-63/10	749,78	408,29	377,07	795,22
		15,00	93	MQ-63/15	749,78	408,29	377,07	795,22
		19,00	74	MQ-63/19	749,78	408,29	377,07	795,22
		23,00	61	MQ-75/23	807,96	464,00	450,85	917,43
		30,00	47	MQ-75/30	807,96	464,00	450,85	917,43
		40,00	35	MQ-75/40	807,96	464,00	450,85	917,43
3,00	2,2	7,00	200	MQ-75/	881,78	464,00	450,85	998,86
		10,00	140	MQ-75/10	881,78	464,00	450,85	998,86
		15,00	93	MQ-75/15	881,78	464,00	450,85	998,86
		20,00	70	MQ-75/20	881,78	464,00	450,85	998,86
		23,00	61	MQ-75/23	881,78	464,00	450,85	998,86
		30,00	47	MQ-75/30	881,78	464,00	450,85	998,86
4,00	3,00	7,00	200	MQ-75/	956,54	464,00	450,85	1.099,49
		10,00	140	MQ-75/10	956,54	464,00	450,85	1.099,49

ACCESORIOS MQ Moto reductores de sinfín corona

Tipo	Descripción	Precio
BRIDA SALIDA MODELO B M	BRIDA SALIDA MODELO B MQ 40	21,83
	BRIDA SALIDA MODELO B MQ 50	23,01
	BRIDA SALIDA MODELO B MQ 63	26,45
	BRIDA SALIDA MODELO B MQ 75	39,13
	BRIDA SALIDA MODELO BD MQ 40	24,52
	BRIDA SALIDA MODELO BD MQ 50	28,00
	BRIDA SALIDA MODELO BD MQ 63	35,31
	BRIDA SALIDA MODELO BL MQ 40	21,83
	BRIDA SALIDA MODELO BL MQ 50	23,01
	BRIDA SALIDA MODELO BL MQ 63	38,25
	BRIDA SALIDA MODELO BL MQ 75	41,03
EJE SALIDA SIMPLE T-40	EJE SALIDA SIMPLE T-40	32,88
	EJE SALIDA SIMPLE T-50	48,21
	EJE SALIDA SIMPLE T-63	61,89
	EJE SALIDA SIMPLE T-75	66,06
EJE SALIDA DOBLE T-40	EJE SALIDA DOBLE T-40	60,68
	EJE SALIDA DOBLE T-50	68,18
	EJE SALIDA DOBLE T-63	84,92
	EJE SALIDA DOBLE T-75	89,31
BRAZO REACCION T-40	BRAZO REACCION T-40	43,08
	BRAZO REACCION T-50	47,87
	BRAZO REACCION T-63	76,59
	BRAZO REACCION T-75	98,90

MRH Moto reductores de engranajes

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Pos. B3	Pos. V1	Pos. B3	Pos. V1	Pos. B3	Pos. V1	Pos. B3	Pos. V1
0,25	0,18	4,02	355	MRH-71/355	536,12	569,42	390,71	425,02	364,35	401,06	568,60	603,93
		4,68	305	MRH-71/305	536,12	569,42	390,71	425,02	364,35	401,06	568,60	603,93
		5,20	275	MRH-71/275	536,12	569,42	390,71	425,02	364,35	401,06	568,60	603,93
		6,15	230	MRH-71/230	536,12	569,42	390,71	425,02	364,35	401,06	568,60	603,93
		7,37	190	MRH-71/190	536,12	569,42	390,71	425,02	364,35	401,06	568,60	603,93
		8,99	160	MRH-71/160	536,12	569,42	390,71	425,02	364,35	401,06	568,60	603,93
		9,66	145	MRH-71/145	536,12	569,42	390,71	425,02	364,35	401,06	568,60	603,93
		11,44	125	MRH-71/125	536,12	569,42	390,71	425,02	364,35	401,06	568,60	603,93
		13,32	110	MRH-71/110	536,12	569,42	390,71	425,02	364,35	401,06	568,60	603,93
		14,81	100	MRH-71/100	536,12	569,42	390,71	425,02	364,35	401,06	568,60	603,93
		16,23	90	MRH-71/90	536,12	569,42	390,71	425,02	364,35	401,06	568,60	603,93
		17,51	80	MRH-71/80	536,12	569,42	390,71	425,02	364,35	401,06	568,60	603,93
		20,98	70	MRH-71/70	536,12	569,42	390,71	425,02	364,35	401,06	568,60	603,93
		25,60	60	MRH-71/60	536,12	569,42	390,71	425,02	364,35	401,06	568,60	603,93
		27,51	50	MRH-71/50	536,12	569,42	390,71	425,02	364,35	401,06	568,60	603,93
		38,06	40	MRH-71/40	536,12	569,42	390,71	425,02	364,35	401,06	568,60	603,93
		46,21	30	MRH-71/30	536,12	569,42	390,71	425,02	364,35	401,06	568,60	603,93
57,99	25	MRH-71/25	536,12	569,42	390,71	425,02	364,35	401,06	568,60	603,93		
74,56	20	MRH-71/20	536,12	569,42	390,71	425,02	364,35	401,06	568,60	603,93		
0,33	0,25	4,02	355	MRH-71/355	543,29	576,63	390,71	425,02	364,35	401,06	576,21	610,55
		4,68	305	MRH-71/305	543,29	576,63	390,71	425,02	364,35	401,06	576,21	610,55
		5,20	275	MRH-71/275	543,29	576,63	390,71	425,02	364,35	401,06	576,21	610,55
		6,15	230	MRH-71/230	543,29	576,63	390,71	425,02	364,35	401,06	576,21	610,55
		7,37	190	MRH-71/190	543,29	576,63	390,71	425,02	364,35	401,06	576,21	610,55
		8,99	160	MRH-71/160	543,29	576,63	390,71	425,02	364,35	401,06	576,21	610,55
		9,66	145	MRH-71/145	543,29	576,63	390,71	425,02	364,35	401,06	576,21	610,55
		11,44	125	MRH-71/125	543,29	576,63	390,71	425,02	364,35	401,06	576,21	610,55
		13,32	110	MRH-71/110	543,29	576,63	390,71	425,02	364,35	401,06	576,21	610,55
		14,81	100	MRH-71/100	543,29	576,63	390,71	425,02	364,35	401,06	576,21	610,55
		16,23	90	MRH-71/90	543,29	576,63	390,71	425,02	364,35	401,06	576,21	610,55
		17,51	80	MRH-71/80	543,29	576,63	390,71	425,02	364,35	401,06	576,21	610,55
		20,98	70	MRH-71/70	543,29	576,63	390,71	425,02	364,35	401,06	576,21	610,55
		25,60	60	MRH-71/60	543,29	576,63	390,71	425,02	364,35	401,06	576,21	610,55
		27,51	50	MRH-71/50	543,29	576,63	390,71	425,02	364,35	401,06	576,21	610,55
		38,06	40	MRH-71/40	543,29	576,63	390,71	425,02	364,35	401,06	576,21	610,55
		46,21	30	MRH-71/30	543,29	576,63	390,71	425,02	364,35	401,06	576,21	610,55
57,99	25	MRH-71/25	543,29	576,63	390,71	425,02	364,35	401,06	576,21	610,55		
68,63	20	MRH-80/20	598,11	636,38	461,45	501,62	423,31	465,45	634,35	674,94		
0,50	0,37	4,02	355	MRH-71/355	566,55	590,86	390,71	425,02	364,35	401,06	600,89	626,67
		4,68	305	MRH-71/305	566,55	590,86	390,71	425,02	364,35	401,06	600,89	626,67
		5,20	275	MRH-71/275	566,55	590,86	390,71	425,02	364,35	401,06	600,89	626,67
		6,15	230	MRH-71/230	566,55	590,86	390,71	425,02	364,35	401,06	600,89	626,67
		7,37	190	MRH-71/190	566,55	590,86	390,71	425,02	364,35	401,06	600,89	626,67
		8,99	160	MRH-71/160	566,55	590,86	390,71	425,02	364,35	401,06	600,89	626,67

MRH Moto reductores de engranajes

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Pos. B3	Pos. V1	Pos. B3	Pos. V1	Pos. B3	Pos. V1	Pos. B3	Pos. V1
0,50	0,37	9,66	145	MRH-71/145	566,55	590,86	390,71	425,02	364,35	401,06	600,89	626,67
		11,44	125	MRH-71/125	566,55	590,86	390,71	425,02	364,35	401,06	600,89	626,67
		13,32	110	MRH-71/110	566,55	590,86	390,71	425,02	364,35	401,06	600,89	626,67
		14,81	100	MRH-71/100	566,55	590,86	390,71	425,02	364,35	401,06	600,89	626,67
		16,23	90	MRH-71/90	566,55	590,86	390,71	425,02	364,35	401,06	600,89	626,67
		17,51	80	MRH-71/80	566,55	590,86	390,71	425,02	364,35	401,06	600,89	626,67
		20,98	70	MRH-71/70	566,55	590,86	390,71	425,02	364,35	401,06	600,89	626,67
		25,60	60	MRH-71/60	566,55	590,86	390,71	425,02	364,35	401,06	600,89	626,67
		27,51	50	MRH-71/50	566,55	590,86	390,71	425,02	364,35	401,06	600,89	626,67
		38,06	40	MRH-71/40	566,55	590,86	390,71	425,02	364,35	401,06	600,89	626,67
		46,21	30	MRH-71/30	566,55	590,86	390,71	425,02	364,35	401,06	600,89	626,67
		59,49	25	MRH-80/25	621,37	650,61	461,45	501,62	423,31	465,45	659,03	690,04
68,63	20	MRH-80/20	621,37	650,61	461,45	501,62	423,31	465,45	659,03	690,04		
0,75	0,55	4,02	355	MRH-71/355	619,56	645,15	390,71	425,02	364,35	401,06	657,11	684,24
		4,68	305	MRH-71/305	619,56	645,15	390,71	425,02	364,35	401,06	657,11	684,24
		5,20	275	MRH-71/275	619,56	645,15	390,71	425,02	364,35	401,06	657,11	684,24
		6,15	230	MRH-71/230	619,56	645,15	390,71	425,02	364,35	401,06	657,11	684,24
		7,37	190	MRH-71/190	619,56	645,15	390,71	425,02	364,35	401,06	657,11	684,24
		8,99	160	MRH-71/160	619,56	645,15	390,71	425,02	364,35	401,06	657,11	684,24
		9,66	145	MRH-71/145	619,56	645,15	390,71	425,02	364,35	401,06	657,11	684,24
		11,44	125	MRH-71/125	619,56	645,15	390,71	425,02	364,35	401,06	657,11	684,24
		13,37	110	MRH-71/110	619,56	645,15	390,71	425,02	364,35	401,06	657,11	684,24
		15,53	90	MRH-80/90	674,00	696,36	461,45	501,62	423,31	465,45	714,85	731,60
		16,23	90	MRH-71/90	619,56	645,15	390,71	425,02	364,35	401,06	657,11	684,24
		17,35	80	MRH-80/80	674,00	696,36	461,45	501,62	423,31	465,45	714,85	731,60
		19,15	70	MRH-80/70	674,00	696,36	461,45	501,62	423,31	465,45	714,85	731,60
		23,04	60	MRH-80/60	674,00	696,36	461,45	501,62	423,31	465,45	714,85	731,60
		26,36	55	MRH-80/55	674,00	696,36	461,45	501,62	423,31	465,45	714,85	731,60
		28,31	50	MRH-80/50	674,00	696,36	461,45	501,62	423,31	465,45	714,85	731,60
		32,99	40	MRH-80/40	674,00	696,36	461,45	501,62	423,31	465,45	714,85	731,60
		39,10	35	MRH-80/35	674,00	696,36	461,45	501,62	423,31	465,45	714,85	731,60
		47,44	30	MRH-80/30	674,00	696,36	461,45	501,62	423,31	465,45	714,85	731,60
		58,33	25	MRH-90/25	834,13	871,20	598,98	638,31	547,18	601,98	884,68	924,00
73,15	20	MRH-90/20	834,13	871,20	598,98	638,31	547,18	601,98	884,68	924,00		
84,38	15	MRH-90/15	834,13	871,20	598,98	638,31	547,18	601,98	884,68	924,00		
1,00	0,75	4,02	355	MRH-71/355	642,04	668,43	390,71	425,02	364,35	401,06	680,94	708,94
		4,68	305	MRH-71/305	642,04	668,43	390,71	425,02	364,35	401,06	680,94	708,94
		5,20	275	MRH-71/275	642,04	668,43	390,71	425,02	364,35	401,06	680,94	708,94
		6,15	230	MRH-71/230	642,04	668,43	390,71	425,02	364,35	401,06	680,94	708,94
		7,37	190	MRH-71/190	642,04	668,43	390,71	425,02	364,35	401,06	680,94	708,94
		8,99	160	MRH-71/160	642,04	668,43	390,71	425,02	364,35	401,06	680,94	708,94
		9,66	145	MRH-71/145	642,04	668,43	390,71	425,02	364,35	401,06	680,94	708,94
		11,44	125	MRH-71/125	642,04	668,43	390,71	425,02	364,35	401,06	680,94	708,94
		13,37	110	MRH-71/110	642,04	668,43	390,71	425,02	364,35	401,06	680,94	708,94

MRH Moto reductores de engranajes

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Pos. B3	Pos. V1	Pos. B3	Pos. V1	Pos. B3	Pos. V1	Pos. B3	Pos. V1
1,00	0,75	15,31	100	MRH-80/100	706,97	722,23	461,45	501,62	423,31	465,45	749,80	765,99
		15,53	90	MRH-80/90	706,97	722,23	461,45	501,62	423,31	465,45	749,80	765,99
		17,35	80	MRH-80/80	706,97	722,23	461,45	501,62	423,31	465,45	749,80	765,99
		19,15	70	MRH-80/70	706,97	722,23	461,45	501,62	423,31	465,45	749,80	765,99
		23,04	60	MRH-80/60	706,97	722,23	461,45	501,62	423,31	465,45	749,80	765,99
		26,36	55	MRH-80/55	706,97	722,23	461,45	501,62	423,31	465,45	749,80	765,99
		28,31	50	MRH-80/50	706,97	722,23	461,45	501,62	423,31	465,45	749,80	765,99
		32,99	40	MRH-80/40	706,97	722,23	461,45	501,62	423,31	465,45	749,80	765,99
		39,10	35	MRH-80/35	706,97	722,23	461,45	501,62	423,31	465,45	749,80	765,99
		47,44	30	MRH-80/30	706,97	722,23	461,45	501,62	423,31	465,45	749,80	765,99
		58,33	25	MRH-90/25	841,41	879,16	598,98	638,31	547,18	601,98	892,39	932,45
		73,15	20	MRH-90/20	841,41	879,16	598,98	638,31	547,18	601,98	892,39	932,45
		84,38	15	MRH-90/15	841,41	879,16	598,98	638,31	547,18	601,98	892,39	932,45
1,50	1,1	4,00	350	MRH-80/350	769,28	805,50	461,45	501,62	423,31	465,45	815,89	854,32
		4,53	315	MRH-80/315	769,28	805,50	461,45	501,62	423,31	465,45	815,89	854,32
		5,00	280	MRH-80/280	769,28	805,50	461,45	501,62	423,31	465,45	815,89	854,32
		6,02	230	MRH-80/230	769,28	805,50	461,45	501,62	423,31	465,45	815,89	854,32
		6,88	200	MRH-80/200	769,28	805,50	461,45	501,62	423,31	465,45	815,89	854,32
		7,39	190	MRH-80/190	769,28	805,50	461,45	501,62	423,31	465,45	815,89	854,32
		8,61	160	MRH-80/160	769,28	805,50	461,45	501,62	423,31	465,45	815,89	854,32
		10,21	140	MRH-80/140	769,28	805,50	461,45	501,62	423,31	465,45	815,89	854,32
		12,38	115	MRH-80/115	769,28	805,50	461,45	501,62	423,31	465,45	815,89	854,32
		15,31	100	MRH-80/100	769,28	805,50	461,45	501,62	423,31	465,45	815,89	854,32
		15,53	90	MRH-80/90	769,28	805,50	461,45	501,62	423,31	465,45	815,89	854,32
		17,35	80	MRH-80/80	769,28	805,50	461,45	501,62	423,31	465,45	815,89	854,32
		19,15	70	MRH-80/70	769,28	805,50	461,45	501,62	423,31	465,45	815,89	854,32
		23,55	60	MRH-90/60	871,66	910,96	598,98	638,31	547,18	601,98	924,48	966,17
		28,33	50	MRH-90/50	871,66	910,96	598,98	638,31	547,18	601,98	924,48	966,17
		32,41	45	MRH-90/45	871,66	910,96	598,98	638,31	547,18	601,98	924,48	966,17
		34,80	40	MRH-90/40	871,66	910,96	598,98	638,31	547,18	601,98	924,48	966,17
		40,56	35	MRH-90/35	871,66	910,96	598,98	638,31	547,18	601,98	924,48	966,17
		45,33	30	MRH-100/30	1.121,33	1.173,70	852,97	922,65	753,76	828,75	1.189,28	1.244,83
52,78	25	MRH-100/25	1.121,33	1.173,70	852,97	922,65	753,76	828,75	1.189,28	1.244,83		
71,78	20	MRH-100/20	1.121,33	1.173,70	852,97	922,65	753,76	828,75	1.189,28	1.244,83		
2,00	1,5	4,00	350	MRH-80/350	832,12	868,32	461,45	501,62	423,31	465,45	882,55	920,95
		4,53	315	MRH-80/315	832,12	868,32	461,45	501,62	423,31	465,45	882,55	920,95
		5,00	280	MRH-80/280	832,12	868,32	461,45	501,62	423,31	465,45	882,55	920,95
		6,02	230	MRH-80/230	832,12	868,32	461,45	501,62	423,31	465,45	882,55	920,95
		6,88	200	MRH-80/200	832,12	868,32	461,45	501,62	423,31	465,45	882,55	920,95
		7,39	190	MRH-80/190	832,12	868,32	461,45	501,62	423,31	465,45	882,55	920,95
		8,61	160	MRH-80/160	832,12	868,32	461,45	501,62	423,31	465,45	882,55	920,95
		10,21	140	MRH-80/140	832,12	868,32	461,45	501,62	423,31	465,45	882,55	920,95
		12,38	115	MRH-80/115	832,12	868,32	461,45	501,62	423,31	465,45	882,55	920,95
		14,54	95	MRH-90/95	951,57	989,32	598,98	638,31	547,18	601,98	1.009,23	966,17

MRH Moto reductores de engranajes

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Pos. B3	Pos. V1	Pos. B3	Pos. V1	Pos. B3	Pos. V1	Pos. B3	Pos. V1
2,00	1,5	15,31	100	MRH-80/100	832,12	868,32	461,45	501,62	423,31	465,45	882,55	920,95
		18,83	80	MRH-90/80	951,57	989,32	598,98	638,31	547,18	601,98	1.009,23	966,17
		21,33	70	MRH-90/70	951,57	989,32	598,98	638,31	547,18	601,98	1.009,23	966,17
		23,55	60	MRH-90/60	951,57	989,32	598,98	638,31	547,18	601,98	1.009,23	966,17
		28,33	50	MRH-90/50	951,57	989,32	598,98	638,31	547,18	601,98	1.009,23	966,17
		37,78	40	MRH-100/40	1.201,60	1.252,30	852,97	922,65	753,76	828,75	1.274,42	1.328,20
		45,33	30	MRH-100/30	1.201,60	1.252,30	852,97	922,65	753,76	828,75	1.274,42	1.328,20
		52,78	25	MRH-100/25	1.201,60	1.252,30	852,97	922,65	753,76	828,75	1.274,42	1.328,20
71,78	20	MRH-100/20	1.201,60	1.252,30	852,97	922,65	753,76	828,75	1.274,42	1.328,20		
3,00	2,2	3,74	370	MRH-90/370	1.061,48	1.106,42	598,98	638,31	547,18	601,98	1.125,81	1.173,46
		4,24	330	MRH-90/330	1.061,48	1.106,42	598,98	638,31	547,18	601,98	1.125,81	1.173,46
		4,68	290	MRH-90/290	1.061,48	1.106,42	598,98	638,31	547,18	601,98	1.125,81	1.173,46
		5,63	240	MRH-90/240	1.061,48	1.106,42	598,98	638,31	547,18	601,98	1.125,81	1.173,46
		6,44	215	MRH-90/215	1.061,48	1.106,42	598,98	638,31	547,18	601,98	1.125,81	1.173,46
		6,92	200	MRH-90/200	1.061,48	1.106,42	598,98	638,31	547,18	601,98	1.125,81	1.173,46
		8,06	170	MRH-90/170	1.061,48	1.106,42	598,98	638,31	547,18	601,98	1.125,81	1.173,46
		9,56	140	MRH-90/140	1.061,48	1.106,42	598,98	638,31	547,18	601,98	1.125,81	1.173,46
		11,59	120	MRH-90/120	1.061,48	1.106,42	598,98	638,31	547,18	601,98	1.125,81	1.173,46
		12,00	115	MRH-100/11	1.267,30	1.317,46	852,97	922,65	753,76	828,75	1.344,11	1.397,31
		15,11	100	MRH-100/10	1.267,30	1.317,46	852,97	922,65	753,76	828,75	1.344,11	1.397,31
		15,66	90	MRH-100/90	1.267,30	1.317,46	852,97	922,65	753,76	828,75	1.344,11	1.397,31
		16,67	85	MRH-100/85	1.267,30	1.317,46	852,97	922,65	753,76	828,75	1.344,11	1.397,31
		17,83	80	MRH-100/80	1.267,30	1.317,46	852,97	922,65	753,76	828,75	1.344,11	1.397,31
		20,37	70	MRH-100/70	1.267,30	1.317,46	852,97	922,65	753,76	828,75	1.344,11	1.397,31
		21,29	65	MRH-100/65	1.267,30	1.317,46	852,97	922,65	753,76	828,75	1.344,11	1.397,31
		22,67	60	MRH-100/60	1.267,30	1.317,46	852,97	922,65	753,76	828,75	1.344,11	1.397,31
		27,70	50	MRH-100/50	1.267,30	1.317,46	852,97	922,65	753,76	828,75	1.344,11	1.397,31
		37,78	40	MRH-100/40	1.267,30	1.317,46	852,97	922,65	753,76	828,75	1.344,11	1.397,31
		41,21	35	MRH-112/35	1.458,96	1.561,09	1.107,52	1.185,07	1.056,85	1.131,88	1.547,58	1.655,70
46,09	30	MRH-112/30	1.458,96	1.561,09	1.107,52	1.185,07	1.056,85	1.131,88	1.547,58	1.655,70		
57,42	25	MRH-112/25	1.458,96	1.561,09	1.107,52	1.185,07	1.056,85	1.131,88	1.547,58	1.655,70		
73,67	20	MRH-112/20	1.458,96	1.561,09	1.107,52	1.185,07	1.056,85	1.131,88	1.547,58	1.655,70		
4,00	3,00	3,74	370	MRH-90/370	1.146,01	1.191,03	598,98	638,31	547,18	601,98	1.215,46	1.263,21
		4,24	330	MRH-90/330	1.146,01	1.191,03	598,98	638,31	547,18	601,98	1.215,46	1.263,21
		4,68	290	MRH-90/290	1.146,01	1.191,03	598,98	638,31	547,18	601,98	1.215,46	1.263,21
		5,63	240	MRH-90/240	1.146,01	1.191,03	598,98	638,31	547,18	601,98	1.215,46	1.263,21
		6,44	215	MRH-90/215	1.146,01	1.191,03	598,98	638,31	547,18	601,98	1.215,46	1.263,21
		6,92	200	MRH-90/200	1.146,01	1.191,03	598,98	638,31	547,18	601,98	1.215,46	1.263,21
		8,06	170	MRH-90/170	1.146,01	1.191,03	598,98	638,31	547,18	601,98	1.215,46	1.263,21
		9,56	140	MRH-90/140	1.146,01	1.191,03	598,98	638,31	547,18	601,98	1.215,46	1.263,21
		11,11	125	MRH-100/12	1.314,87	1.368,65	852,97	922,65	753,76	828,75	1.394,55	1.451,59
		12,00	115	MRH-100/11	1.314,87	1.368,65	852,97	922,65	753,76	828,75	1.394,55	1.451,59
		15,11	100	MRH-100/10	1.314,87	1.368,65	852,97	922,65	753,76	828,75	1.394,55	1.451,59
		15,66	90	MRH-100/90	1.314,87	1.368,65	852,97	922,65	753,76	828,75	1.394,55	1.451,59

MRH Moto reductores de engranajes

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Pos. B3	Pos. V1	Pos. B3	Pos. V1	Pos. B3	Pos. V1	Pos. B3	Pos. V1
4,00	3,00	16,67	85	MRH-100/85	1.314,87	1.368,65	852,97	922,65	753,76	828,75	1.394,55	1.451,59
		17,83	80	MRH-100/80	1.314,87	1.368,65	852,97	922,65	753,76	828,75	1.394,55	1.451,59
		20,37	70	MRH-100/70	1.314,87	1.368,65	852,97	922,65	753,76	828,75	1.394,55	1.451,59
		21,29	65	MRH-100/65	1.314,87	1.368,65	852,97	922,65	753,76	828,75	1.394,55	1.451,59
		22,67	60	MRH-100/60	1.314,87	1.368,65	852,97	922,65	753,76	828,75	1.394,55	1.451,59
		27,70	50	MRH-100/50	1.314,87	1.368,65	852,97	922,65	753,76	828,75	1.394,55	1.451,59
		30,85	45	MRH-112/45	1.521,01	1.596,44	1.107,52	1.185,07	1.056,85	1.131,88	1.613,18	1.693,19
		34,34	40	MRH-112/40	1.521,01	1.596,44	1.107,52	1.185,07	1.056,85	1.131,88	1.613,18	1.693,19
		41,21	35	MRH-112/35	1.521,01	1.596,44	1.107,52	1.185,07	1.056,85	1.131,88	1.613,18	1.693,19
		46,09	30	MRH-112/30	1.521,01	1.596,44	1.107,52	1.185,07	1.056,85	1.131,88	1.613,18	1.693,19
		57,42	25	MRH-112/25	1.521,01	1.596,44	1.107,52	1.185,07	1.056,85	1.131,88	1.613,18	1.693,19
73,67	20	MRH-112/20	1.521,01	1.596,44	1.107,52	1.185,07	1.056,85	1.131,88	1.613,18	1.693,19		
5,50	4,00	4,00	350	MRH-100/35	1.475,98	1.529,75	852,97	922,65	753,76	828,75	1.565,43	1.622,46
		4,72	300	MRH-100/30	1.475,98	1.529,75	852,97	922,65	753,76	828,75	1.565,43	1.622,46
		5,64	250	MRH-100/25	1.475,98	1.529,75	852,97	922,65	753,76	828,75	1.565,43	1.622,46
		6,00	230	MRH-100/23	1.475,98	1.529,75	852,97	922,65	753,76	828,75	1.565,43	1.622,46
		7,33	190	MRH-100/19	1.475,98	1.529,75	852,97	922,65	753,76	828,75	1.565,43	1.622,46
		10,00	140	MRH-100/14	1.475,98	1.529,75	852,97	922,65	753,76	828,75	1.565,43	1.622,46
		11,11	125	MRH-100/12	1.475,98	1.529,75	852,97	922,65	753,76	828,75	1.565,43	1.622,46
		12,00	115	MRH-100/11	1.475,98	1.529,75	852,97	922,65	753,76	828,75	1.565,43	1.622,46
		15,11	100	MRH-100/10	1.475,98	1.529,75	852,97	922,65	753,76	828,75	1.565,43	1.622,46
		15,66	90	MRH-100/90	1.475,98	1.529,75	852,97	922,65	753,76	828,75	1.565,43	1.622,46
		16,67	85	MRH-100/85	1.475,98	1.529,75	852,97	922,65	753,76	828,75	1.565,43	1.622,46
		17,83	80	MRH-100/80	1.475,98	1.529,75	852,97	922,65	753,76	828,75	1.565,43	1.622,46
		19,56	70	MRH-112/70	1.585,53	1.692,59	1.107,52	1.185,07	1.056,85	1.131,88	1.681,61	1.795,17
		23,17	60	MRH-112/60	1.585,53	1.692,59	1.107,52	1.185,07	1.056,85	1.131,88	1.681,61	1.795,17
		28,21	50	MRH-112/50	1.585,53	1.692,59	1.107,52	1.185,07	1.056,85	1.131,88	1.681,61	1.795,17
		30,85	45	MRH-112/45	1.585,53	1.692,59	1.107,52	1.185,07	1.056,85	1.131,88	1.681,61	1.795,17
		34,34	40	MRH-112/40	1.585,53	1.692,59	1.107,52	1.185,07	1.056,85	1.131,88	1.681,61	1.795,17
41,21	35	MRH-112/35	1.585,53	1.692,59	1.107,52	1.185,07	1.056,85	1.131,88	1.681,61	1.795,17		
46,09	30	MRH-112/30	1.585,53	1.692,59	1.107,52	1.185,07	1.056,85	1.131,88	1.681,61	1.795,17		
7,50	5,5	3,88	360	MRH-112/36	1.851,00	1.871,69	1.107,52	1.185,07	1.056,85	1.131,88	1.963,18	1.985,13
		4,60	300	MRH-112/30	1.851,00	1.871,69	1.107,52	1.185,07	1.056,85	1.131,88	1.963,18	1.985,13
		5,60	250	MRH-112/25	1.851,00	1.871,69	1.107,52	1.185,07	1.056,85	1.131,88	1.963,18	1.985,13
		6,13	230	MRH-112/23	1.851,00	1.871,69	1.107,52	1.185,07	1.056,85	1.131,88	1.963,18	1.985,13
		6,82	200	MRH-112/20	1.851,00	1.871,69	1.107,52	1.185,07	1.056,85	1.131,88	1.963,18	1.985,13
		8,18	175	MRH-112/17	1.851,00	1.871,69	1.107,52	1.185,07	1.056,85	1.131,88	1.963,18	1.985,13
		9,15	150	MRH-112/15	1.851,00	1.871,69	1.107,52	1.185,07	1.056,85	1.131,88	1.963,18	1.985,13
		11,40	125	MRH-112/12	1.851,00	1.871,69	1.107,52	1.185,07	1.056,85	1.131,88	1.963,18	1.985,13
		14,38	100	MRH-112/10	1.851,00	1.871,69	1.107,52	1.185,07	1.056,85	1.131,88	1.963,18	1.985,13
		14,63	90	MRH-112/90	1.851,00	1.871,69	1.107,52	1.185,07	1.056,85	1.131,88	1.963,18	1.985,13
		17,04	80	MRH-112/80	1.851,00	1.871,69	1.107,52	1.185,07	1.056,85	1.131,88	1.963,18	1.985,13
		20,74	70	MRH-112/70	1.851,00	1.871,69	1.107,52	1.185,07	1.056,85	1.131,88	1.963,18	1.985,13
		22,69	60	MRH-112/60	1.851,00	1.871,69	1.107,52	1.185,07	1.056,85	1.131,88	1.963,18	1.985,13

MRH Moto reductores de engranajes

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Pos. B3	Pos. V1	Pos. B3	Pos. V1	Pos. B3	Pos. V1	Pos. B3	Pos. V1
7,50	5,5	25,25	50	MRH-112/50	1.851,00	1.871,69	1.107,52	1.185,07	1.056,85	1.131,88	1.963,18	1.985,13
		30,30	45	MRH-112/45	1.851,00	1.871,69	1.107,52	1.185,07	1.056,85	1.131,88	1.963,18	1.985,13
		33,89	40	MRH-112/40	1.851,00	1.871,69	1.107,52	1.185,07	1.056,85	1.131,88	1.963,18	1.985,13
		42,22	30	MRH-112/30	1.851,00	1.871,69	1.107,52	1.185,07	1.056,85	1.131,88	1.963,18	1.985,13
10,00	7,5	3,88	360	MRH-112/36	2.090,24	2.104,12	1.107,52	1.185,07	1.056,85	1.131,88	2.216,91	2.231,63
		4,60	300	MRH-112/30	2.090,24	2.104,12	1.107,52	1.185,07	1.056,85	1.131,88	2.216,91	2.231,63
		5,60	250	MRH-112/25	2.090,24	2.104,12	1.107,52	1.185,07	1.056,85	1.131,88	2.216,91	2.231,63
		6,13	230	MRH-112/23	2.090,24	2.104,12	1.107,52	1.185,07	1.056,85	1.131,88	2.216,91	2.231,63
		6,82	200	MRH-112/20	2.090,24	2.104,12	1.107,52	1.185,07	1.056,85	1.131,88	2.216,91	2.231,63
		8,18	175	MRH-112/17	2.090,24	2.104,12	1.107,52	1.185,07	1.056,85	1.131,88	2.216,91	2.231,63
		9,15	150	MRH-112/15	2.090,24	2.104,12	1.107,52	1.185,07	1.056,85	1.131,88	2.216,91	2.231,63
		11,40	125	MRH-112/12	2.090,24	2.104,12	1.107,52	1.185,07	1.056,85	1.131,88	2.216,91	2.231,63

ACCESORIOS MRH Moto reductores de engranajes

Tipo	Descripción	Precio
NIVEL DE ACEITE MRH-100	NIVEL DE ACEITE MRH-100	80,57
	NIVEL DE ACEITE MRH-112	88,51

ROM Moto reductores de ejes paralelos

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
0,16	0,12	35,00	1500	ROM-0.3	1.606,79	1.750,45	1.404,79	1.548,45	1.316,29	1.450,90	1.709,79	1.853,45
		40,00	1500	ROM-0.3	1.606,79	1.750,45	1.404,79	1.548,45	1.316,29	1.450,90	1.709,79	1.853,45
0,25	0,18	7,00	1500	ROM-0.2	1.514,89	1.658,55	1.312,89	1.456,55	1.230,18	1.364,79	1.617,89	1.761,55
		8,00	1500	ROM-0.2	1.514,89	1.658,55	1.312,89	1.456,55	1.230,18	1.364,79	1.617,89	1.761,55
		10,00	1500	ROM-0.2	1.514,89	1.658,55	1.312,89	1.456,55	1.230,18	1.364,79	1.617,89	1.761,55
		11,20	1500	ROM-0.2	1.514,89	1.658,55	1.312,89	1.456,55	1.230,18	1.364,79	1.617,89	1.761,55
		12,50	1500	ROM-0.2	1.514,89	1.658,55	1.312,89	1.456,55	1.230,18	1.364,79	1.617,89	1.761,55
		14,00	1500	ROM-0.2	1.514,89	1.658,55	1.312,89	1.456,55	1.230,18	1.364,79	1.617,89	1.761,55
		16,00	1500	ROM-0.2	1.514,89	1.658,55	1.312,89	1.456,55	1.230,18	1.364,79	1.617,89	1.761,55
		20,60	1500	ROM-0.2	1.514,89	1.658,55	1.312,89	1.456,55	1.230,18	1.364,79	1.617,89	1.761,55
		22,40	1500	ROM-0.2	1.514,89	1.658,55	1.312,89	1.456,55	1.230,18	1.364,79	1.617,89	1.761,55
		25,00	1500	ROM-0.2	1.514,89	1.658,55	1.312,89	1.456,55	1.230,18	1.364,79	1.617,89	1.761,55
		31,50	1500	ROM-0.3	1.606,79	1.750,45	1.404,79	1.548,45	1.316,29	1.450,90	1.709,79	1.853,45
		35,00	1500	ROM-0.3	1.606,79	1.750,45	1.404,79	1.548,45	1.316,29	1.450,90	1.709,79	1.853,45
		40,00	1500	ROM-0.3	1.606,79	1.750,45	1.404,79	1.548,45	1.316,29	1.450,90	1.709,79	1.853,45
		45,00	1500	ROM-0.3	1.606,79	1.750,45	1.404,79	1.548,45	1.316,29	1.450,90	1.709,79	1.853,45
		50,00	1500	ROM-0.3	1.606,79	1.750,45	1.404,79	1.548,45	1.316,29	1.450,90	1.709,79	1.853,45
		60,00	1500	ROM-0.3	1.606,79	1.750,45	1.404,79	1.548,45	1.316,29	1.450,90	1.709,79	1.853,45
		75,00	1500	ROM-0.3	1.606,79	1.750,45	1.404,79	1.548,45	1.316,29	1.450,90	1.709,79	1.853,45
		85,00	1500	ROM-0.3	1.606,79	1.750,45	1.404,79	1.548,45	1.316,29	1.450,90	1.709,79	1.853,45
		90,00	750	ROM-0.3	1.707,79	1.851,45	1.404,79	1.548,45	1.316,29	1.450,90	1.862,29	2.005,95
			1000	ROM-0.3	1.657,30	1.800,96	1.404,80	1.548,46	1.316,29	1.450,90	1.786,05	1.929,71
			1500	ROM-0.3	1.606,79	1.750,45	1.404,79	1.548,45	1.316,29	1.450,90	1.709,79	1.853,45
		90,00	750	ROM-1.3	1.811,35	1.986,51	1.508,35	1.683,51	1.413,33	1.577,45	1.965,85	2.141,01
97,00	1500	ROM-0.3	1.606,79	1.750,45	1.404,79	1.548,45	1.316,29	1.450,90	1.709,79	1.853,45		
100,00	750	ROM-0.3	1.707,79	1.851,45	1.404,79	1.548,45	1.316,29	1.450,90	1.862,29	2.005,95		
	1000	ROM-0.3	1.657,29	1.800,96	1.404,79	1.548,45	1.316,29	1.450,90	1.786,05	1.929,70		
	1500	ROM-0.3	1.606,79	1.750,45	1.404,79	1.548,45	1.316,29	1.450,90	1.709,79	1.853,45		
100,00	750	ROM-1.3	1.811,35	1.986,51	1.508,35	1.683,51	1.413,33	1.577,45	1.965,85	2.141,01		
112,00	750	ROM-0.3	1.707,79	1.851,45	1.404,79	1.548,45	1.316,29	1.450,90	1.862,29	2.005,95		
	1000	ROM-0.3	1.657,30	1.800,96	1.404,80	1.548,46	1.316,29	1.450,90	1.786,05	1.929,71		
	1500	ROM-0.3	1.606,79	1.750,45	1.404,79	1.548,45	1.316,29	1.450,90	1.709,79	1.853,45		
112,00	750	ROM-1.3	1.811,35	1.986,51	1.508,35	1.683,51	1.413,33	1.577,45	1.965,85	2.141,01		
0,33	0,25	7,00	1500	ROM-0.2	1.536,89	1.680,55	1.312,89	1.456,55	1.230,18	1.364,79	1.627,89	1.771,55
		8,00	1500	ROM-0.2	1.536,89	1.680,55	1.312,89	1.456,55	1.230,18	1.364,79	1.627,89	1.771,55
		10,00	1500	ROM-0.2	1.536,89	1.680,55	1.312,89	1.456,55	1.230,18	1.364,79	1.627,89	1.771,55
		11,20	1500	ROM-0.2	1.536,89	1.680,55	1.312,89	1.456,55	1.230,18	1.364,79	1.627,89	1.771,55
		12,50	1500	ROM-0.2	1.536,89	1.680,55	1.312,89	1.456,55	1.230,18	1.364,79	1.627,89	1.771,55
		14,00	1500	ROM-0.2	1.536,89	1.680,55	1.312,89	1.456,55	1.230,18	1.364,79	1.627,89	1.771,55
		16,00	1500	ROM-0.2	1.536,89	1.680,55	1.312,89	1.456,55	1.230,18	1.364,79	1.627,89	1.771,55
		20,60	1500	ROM-0.2	1.536,89	1.680,55	1.312,89	1.456,55	1.230,18	1.364,79	1.627,89	1.771,55
		22,40	1500	ROM-0.2	1.536,89	1.680,55	1.312,89	1.456,55	1.230,18	1.364,79	1.627,89	1.771,55
		25,00	1500	ROM-0.2	1.536,89	1.680,55	1.312,89	1.456,55	1.230,18	1.364,79	1.627,89	1.771,55
		31,50	1500	ROM-0.3	1.628,79	1.772,45	1.404,79	1.548,45	1.316,29	1.450,90	1.719,79	1.863,45

ROM Moto reductores de ejes paralelos

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
0,33	0,25	35,00	1500	ROM-0.3	1.628,79	1.772,45	1.404,79	1.548,45	1.316,29	1.450,90	1.719,79	1.863,45
		40,00	1500	ROM-0.3	1.628,79	1.772,45	1.404,79	1.548,45	1.316,29	1.450,90	1.719,79	1.863,45
		45,00	1500	ROM-0.3	1.628,79	1.772,45	1.404,79	1.548,45	1.316,29	1.450,90	1.719,79	1.863,45
		50,00	1500	ROM-0.3	1.628,79	1.772,45	1.404,79	1.548,45	1.316,29	1.450,90	1.719,79	1.863,45
		60,00	1500	ROM-0.3	1.628,79	1.772,45	1.404,79	1.548,45	1.316,29	1.450,90	1.719,79	1.863,45
		65,00	1500	ROM-0.3	1.628,79	1.772,45	1.404,79	1.548,45	1.316,29	1.450,90	1.719,79	1.863,45
		75,00	1500	ROM-0.3	1.628,79	1.772,45	1.404,79	1.548,45	1.316,29	1.450,90	1.719,79	1.863,45
		85,00	1500	ROM-0.3	1.628,79	1.772,45	1.404,79	1.548,45	1.316,29	1.450,90	1.719,79	1.863,45
		90,00	750	ROM-0.3	1.740,79	1.884,45	1.404,79	1.548,45	1.316,29	1.450,90	1.877,29	2.020,95
			1000	ROM-0.3	1.684,80	1.828,46	1.404,80	1.548,46	1.316,29	1.450,90	1.798,55	1.942,21
			1500	ROM-0.3	1.628,79	1.772,45	1.404,79	1.548,45	1.316,29	1.450,90	1.719,79	1.863,45
		90,00	750	ROM-1.3	1.844,35	2.019,51	1.508,35	1.683,51	1.413,33	1.577,45	1.980,85	2.156,01
			1000	ROM-1.3	1.788,35	1.963,51	1.508,35	1.683,51	1.413,33	1.577,45	1.902,10	2.077,26
		97,00	1500	ROM-0.3	1.628,79	1.772,45	1.404,79	1.548,45	1.316,29	1.450,90	1.719,79	1.863,45
		100,00	1000	ROM-0.3	1.684,80	1.828,46	1.404,80	1.548,46	1.316,29	1.450,90	1.798,55	1.942,21
			1500	ROM-0.3	1.628,79	1.772,45	1.404,79	1.548,45	1.316,29	1.450,90	1.719,79	1.863,45
		100,00	750	ROM-1.3	1.844,35	2.019,51	1.508,35	1.683,51	1.413,33	1.577,45	1.980,85	2.156,01
			1000	ROM-1.3	1.788,35	1.963,51	1.508,35	1.683,51	1.413,33	1.577,45	1.902,10	2.077,26
		112,00	1000	ROM-0.3	1.684,80	1.828,46	1.404,80	1.548,46	1.316,29	1.450,90	1.798,55	1.942,21
			1500	ROM-0.3	1.628,79	1.772,45	1.404,79	1.548,45	1.316,29	1.450,90	1.719,79	1.863,45
112,00	750	ROM-1.3	1.844,35	2.019,51	1.508,35	1.683,51	1.413,33	1.577,45	1.980,85	2.156,01		
	1000	ROM-1.3	1.788,35	1.963,51	1.508,35	1.683,51	1.413,33	1.577,45	1.902,10	2.077,26		
0,50	0,37	7,00	1500	ROM-0.2	1.557,89	1.701,55	1.312,89	1.456,55	1.230,18	1.364,79	1.657,89	1.801,55
		8,00	1500	ROM-0.2	1.557,89	1.701,55	1.312,89	1.456,55	1.230,18	1.364,79	1.657,89	1.801,55
		10,00	1500	ROM-0.2	1.557,89	1.701,55	1.312,89	1.456,55	1.230,18	1.364,79	1.657,89	1.801,55
		11,20	1500	ROM-0.2	1.557,89	1.701,55	1.312,89	1.456,55	1.230,18	1.364,79	1.657,89	1.801,55
		12,50	1500	ROM-0.2	1.557,89	1.701,55	1.312,89	1.456,55	1.230,18	1.364,79	1.657,89	1.801,55
		14,00	1500	ROM-0.2	1.557,89	1.701,55	1.312,89	1.456,55	1.230,18	1.364,79	1.657,89	1.801,55
		16,00	1500	ROM-0.2	1.557,89	1.701,55	1.312,89	1.456,55	1.230,18	1.364,79	1.657,89	1.801,55
		20,60	1500	ROM-0.2	1.557,89	1.701,55	1.312,89	1.456,55	1.230,18	1.364,79	1.657,89	1.801,55
		22,40	1500	ROM-0.2	1.557,89	1.701,55	1.312,89	1.456,55	1.230,18	1.364,79	1.657,89	1.801,55
		25,00	1500	ROM-0.2	1.557,89	1.701,55	1.312,89	1.456,55	1.230,18	1.364,79	1.657,89	1.801,55
		31,50	1500	ROM-0.3	1.649,79	1.793,45	1.404,79	1.548,45	1.316,29	1.450,90	1.749,79	1.893,45
		35,00	1500	ROM-0.3	1.649,79	1.793,45	1.404,79	1.548,45	1.316,29	1.450,90	1.749,79	1.893,45
		40,00	1500	ROM-0.3	1.649,79	1.793,45	1.404,79	1.548,45	1.316,29	1.450,90	1.749,79	1.893,45
		45,00	1500	ROM-0.3	1.649,79	1.793,45	1.404,79	1.548,45	1.316,29	1.450,90	1.749,79	1.893,45
		50,00	1500	ROM-0.3	1.649,79	1.793,45	1.404,79	1.548,45	1.316,29	1.450,90	1.749,79	1.893,45
		60,00	1500	ROM-0.3	1.649,79	1.793,45	1.404,79	1.548,45	1.316,29	1.450,90	1.749,79	1.893,45
		65,00	1500	ROM-0.3	1.649,79	1.793,45	1.404,79	1.548,45	1.316,29	1.450,90	1.749,79	1.893,45
		75,00	1500	ROM-0.3	1.649,79	1.793,45	1.404,79	1.548,45	1.316,29	1.450,90	1.749,79	1.893,45
		85,00	1500	ROM-0.3	1.649,79	1.793,45	1.404,79	1.548,45	1.316,29	1.450,90	1.749,79	1.893,45
		85,00	1500	ROM-1.3	1.753,35	1.928,51	1.508,35	1.683,51	1.413,33	1.577,45	1.853,35	2.028,51
		90,00	1500	ROM-0.3	1.649,79	1.793,45	1.404,79	1.548,45	1.316,29	1.450,90	1.749,79	1.893,45
		90,00	750	ROM-1.3	1.875,85	2.051,01	1.508,35	1.683,51	1.413,33	1.577,45	2.025,85	2.201,01
			1000	ROM-1.3	1.814,60	1.989,76	1.508,35	1.683,51	1.413,33	1.577,45	1.939,60	2.114,76

ROM Moto reductores de ejes paralelos

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
0,50	0,37	90,00	1500	ROM-1.3	1.753,35	1.928,51	1.508,35	1.683,51	1.413,33	1.577,45	1.853,35	2.028,51
		97,00	1500	ROM-0.3	1.649,79	1.793,45	1.404,79	1.548,45	1.316,29	1.450,90	1.749,79	1.893,45
		97,00	1500	ROM-1.3	1.753,35	1.928,51	1.508,35	1.683,51	1.413,33	1.577,45	1.853,35	2.028,51
		100,00	1500	ROM-0.3	1.649,79	1.793,45	1.404,79	1.548,45	1.316,29	1.450,90	1.749,79	1.893,45
		100,00	750	ROM-1.3	1.875,85	2.051,01	1.508,35	1.683,51	1.413,33	1.577,45	2.025,85	2.201,01
			1000	ROM-1.3	1.814,60	1.989,76	1.508,35	1.683,51	1.413,33	1.577,45	1.939,60	2.114,76
			1500	ROM-1.3	1.753,35	1.928,51	1.508,35	1.683,51	1.413,33	1.577,45	1.853,35	2.028,51
		100,00	750	ROM-2.3	2.008,62	2.253,65	1.641,12	1.886,15	1.537,72	1.767,32	2.158,62	2.403,65
		112,00	1500	ROM-0.3	1.649,79	1.793,45	1.404,79	1.548,45	1.316,29	1.450,90	1.749,79	1.893,45
		112,00	1000	ROM-1.3	1.814,60	1.989,76	1.508,35	1.683,51	1.413,33	1.577,45	1.939,60	2.114,76
			1500	ROM-1.3	1.753,35	1.928,51	1.508,35	1.683,51	1.413,33	1.577,45	1.853,35	2.028,51
			112,00	750	ROM-2.3	2.008,62	2.253,65	1.641,12	1.886,15	1.537,72	1.767,32	2.158,62
0,75	0,55	7,00	1500	ROM-0.2	1.614,89	1.758,55	1.312,89	1.456,55	1.230,18	1.364,79	1.702,89	1.846,55
		8,00	1500	ROM-0.2	1.614,89	1.758,55	1.312,89	1.456,55	1.230,18	1.364,79	1.702,89	1.846,55
		10,00	1500	ROM-0.2	1.614,89	1.758,55	1.312,89	1.456,55	1.230,18	1.364,79	1.702,89	1.846,55
		11,20	1500	ROM-0.2	1.614,89	1.758,55	1.312,89	1.456,55	1.230,18	1.364,79	1.702,89	1.846,55
		12,50	1500	ROM-0.2	1.614,89	1.758,55	1.312,89	1.456,55	1.230,18	1.364,79	1.702,89	1.846,55
		14,00	1500	ROM-0.2	1.614,89	1.758,55	1.312,89	1.456,55	1.230,18	1.364,79	1.702,89	1.846,55
		16,00	1500	ROM-0.2	1.614,89	1.758,55	1.312,89	1.456,55	1.230,18	1.364,79	1.702,89	1.846,55
		20,60	1500	ROM-0.2	1.614,89	1.758,55	1.312,89	1.456,55	1.230,18	1.364,79	1.702,89	1.846,55
		22,40	1500	ROM-0.2	1.614,89	1.758,55	1.312,89	1.456,55	1.230,18	1.364,79	1.702,89	1.846,55
		25,00	1500	ROM-0.2	1.614,89	1.758,55	1.312,89	1.456,55	1.230,18	1.364,79	1.702,89	1.846,55
		31,50	1500	ROM-0.3	1.706,79	1.850,45	1.404,79	1.548,45	1.316,29	1.450,90	1.794,79	1.938,45
		35,00	1500	ROM-0.3	1.706,79	1.850,45	1.404,79	1.548,45	1.316,29	1.450,90	1.794,79	1.938,45
		40,00	1500	ROM-0.3	1.706,79	1.850,45	1.404,79	1.548,45	1.316,29	1.450,90	1.794,79	1.938,45
		45,00	1500	ROM-0.3	1.706,79	1.850,45	1.404,79	1.548,45	1.316,29	1.450,90	1.794,79	1.938,45
		50,00	1500	ROM-0.3	1.706,79	1.850,45	1.404,79	1.548,45	1.316,29	1.450,90	1.794,79	1.938,45
		60,00	1500	ROM-0.3	1.706,79	1.850,45	1.404,79	1.548,45	1.316,29	1.450,90	1.794,79	1.938,45
		60,00	1500	ROM-1.3	1.810,35	1.985,51	1.508,35	1.683,51	1.413,33	1.577,45	1.898,35	2.073,51
		65,00	1500	ROM-0.3	1.706,79	1.850,45	1.404,79	1.548,45	1.316,29	1.450,90	1.794,79	1.938,45
		65,00	1500	ROM-1.3	1.810,35	1.985,51	1.508,35	1.683,51	1.413,33	1.577,45	1.898,35	2.073,51
		75,00	1500	ROM-0.3	1.706,79	1.850,45	1.404,79	1.548,45	1.316,29	1.450,90	1.794,79	1.938,45
		75,00	1500	ROM-1.3	1.810,35	1.985,51	1.508,35	1.683,51	1.413,33	1.577,45	1.898,35	2.073,51
		85,00	1500	ROM-0.3	1.649,79	1.793,45	1.404,79	1.548,45	1.316,29	1.450,90	1.749,79	1.893,45
		85,00	1500	ROM-1.3	1.810,35	1.985,51	1.508,35	1.683,51	1.413,33	1.577,45	1.898,35	2.073,51
		90,00	1000	ROM-1.3	1.885,85	2.061,01	1.508,35	1.683,51	1.413,33	1.577,45	1.995,85	2.171,01
			1500	ROM-1.3	1.810,35	1.985,51	1.508,35	1.683,51	1.413,33	1.577,45	1.898,35	2.073,51
		90,00	750	ROM-2.3	2.094,12	2.339,15	1.641,12	1.886,15	1.537,72	1.767,32	2.226,12	2.471,15
		97,00	1500	ROM-1.3	1.810,35	1.985,51	1.508,35	1.683,51	1.413,33	1.577,45	1.898,35	2.073,51
		100,00	1500	ROM-1.3	1.810,35	1.985,51	1.508,35	1.683,51	1.413,33	1.577,45	1.898,35	2.073,51
		100,00	750	ROM-2.3	2.094,12	2.339,15	1.641,12	1.886,15	1.537,72	1.767,32	2.226,12	2.471,15
			1000	ROM-2.3	2.018,62	2.263,65	1.641,12	1.886,15	1.537,72	1.767,32	2.128,62	2.373,65
		112,00	1500	ROM-1.3	1.810,35	1.985,51	1.508,35	1.683,51	1.413,33	1.577,45	1.898,35	2.073,51
		112,00	750	ROM-2.3	2.094,12	2.339,15	1.641,12	1.886,15	1.537,72	1.767,32	2.226,12	2.471,15
			1000	ROM-2.3	2.018,62	2.263,65	1.641,12	1.886,15	1.537,72	1.767,32	2.128,62	2.373,65

ROM Moto reductores de ejes paralelos

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
0,75	0,55	112,00	750	ROM-3.3	2.861,87	3.191,06	2.408,87	2.738,06	2.257,11	2.565,56	2.993,87	3.323,06
1,00	0,75	7,00	1500	ROM-0.2	1.621,89	1.765,55	1.312,89	1.456,55	1.230,18	1.364,79	1.717,89	1.861,55
		8,00	1500	ROM-0.2	1.621,89	1.765,55	1.312,89	1.456,55	1.230,18	1.364,79	1.717,89	1.861,55
		10,00	1500	ROM-0.2	1.621,89	1.765,55	1.312,89	1.456,55	1.230,18	1.364,79	1.717,89	1.861,55
		11,20	1500	ROM-0.2	1.621,89	1.765,55	1.312,89	1.456,55	1.230,18	1.364,79	1.717,89	1.861,55
		12,50	1500	ROM-0.2	1.621,89	1.765,55	1.312,89	1.456,55	1.230,18	1.364,79	1.717,89	1.861,55
		14,00	1500	ROM-0.2	1.621,89	1.765,55	1.312,89	1.456,55	1.230,18	1.364,79	1.717,89	1.861,55
		16,00	1500	ROM-0.2	1.621,89	1.765,55	1.312,89	1.456,55	1.230,18	1.364,79	1.717,89	1.861,55
		20,60	1500	ROM-0.2	1.621,89	1.765,55	1.312,89	1.456,55	1.230,18	1.364,79	1.717,89	1.861,55
		22,40	1500	ROM-0.2	1.621,89	1.765,55	1.312,89	1.456,55	1.230,18	1.364,79	1.717,89	1.861,55
		25,00	1500	ROM-0.2	1.621,89	1.765,55	1.312,89	1.456,55	1.230,18	1.364,79	1.717,89	1.861,55
		31,50	1500	ROM-0.3	1.713,79	1.857,45	1.404,79	1.548,45	1.316,29	1.450,90	1.809,79	1.953,45
		35,00	1500	ROM-0.3	1.713,79	1.857,45	1.404,79	1.548,45	1.316,29	1.450,90	1.809,79	1.953,45
		40,00	1500	ROM-0.3	1.713,79	1.857,45	1.404,79	1.548,45	1.316,29	1.450,90	1.809,79	1.953,45
		40,00	1500	ROM-1.3	1.817,35	1.992,51	1.508,35	1.683,51	1.413,33	1.577,45	1.913,35	2.088,51
		45,00	1500	ROM-0.3	1.713,79	1.857,45	1.404,79	1.548,45	1.316,29	1.450,90	1.809,79	1.953,45
		45,00	1500	ROM-1.3	1.817,35	1.992,51	1.508,35	1.683,51	1.413,33	1.577,45	1.913,35	2.088,51
		50,00	1500	ROM-0.3	1.713,79	1.857,45	1.404,79	1.548,45	1.316,29	1.450,90	1.809,79	1.953,45
		50,00	1500	ROM-1.3	1.817,35	1.992,51	1.508,35	1.683,51	1.413,33	1.577,45	1.913,35	2.088,51
		60,00	1500	ROM-0.3	1.713,79	1.857,45	1.404,79	1.548,45	1.316,29	1.450,90	1.809,79	1.953,45
		60,00	1500	ROM-1.3	1.817,35	1.992,51	1.508,35	1.683,51	1.413,33	1.577,45	1.913,35	2.088,51
		65,00	1500	ROM-0.3	1.713,79	1.857,45	1.404,79	1.548,45	1.316,29	1.450,90	1.809,79	1.953,45
		65,00	1500	ROM-1.3	1.817,35	1.992,51	1.508,35	1.683,51	1.413,33	1.577,45	1.913,35	2.088,51
		75,00	1500	ROM-0.3	1.713,79	1.857,45	1.404,79	1.548,45	1.316,29	1.450,90	1.809,79	1.953,45
		75,00	1500	ROM-1.3	1.817,35	1.992,51	1.508,35	1.683,51	1.413,33	1.577,45	1.913,35	2.088,51
		85,00	1500	ROM-1.3	1.817,35	1.992,51	1.508,35	1.683,51	1.413,33	1.577,45	1.913,35	2.088,51
		90,00	1500	ROM-1.3	1.817,35	1.992,51	1.508,35	1.683,51	1.413,33	1.577,45	1.913,35	2.088,51
		90,00	750	ROM-2.3	2.287,03	2.532,07	1.823,53	2.068,57	1.708,65	1.938,25	2.431,03	2.676,07
			1000	ROM-2.3	2.027,37	2.272,40	1.641,12	1.886,15	1.537,72	1.767,32	2.147,37	2.392,40
		90,00	750	ROM-3.3	3.016,90	3.346,09	2.553,40	2.882,59	2.392,54	2.700,99	3.160,90	3.490,09
			1000	ROM-3.3	2.795,12	3.124,31	2.408,87	2.738,06	2.257,11	2.565,56	2.915,12	3.244,31
		97,00	1500	ROM-1.3	1.817,35	1.992,51	1.508,35	1.683,51	1.413,33	1.577,45	1.913,35	2.088,51
		100,00	1500	ROM-1.3	1.817,35	1.992,51	1.508,35	1.683,51	1.413,33	1.577,45	1.913,35	2.088,51
100,00	750	ROM-2.3	2.287,03	2.532,07	1.823,53	2.068,57	1.708,65	1.938,25	2.431,03	2.676,07		
	1000	ROM-2.3	2.027,37	2.272,40	1.641,12	1.886,15	1.537,72	1.767,32	2.147,37	2.392,40		
	1500	ROM-2.3	1.950,12	2.195,15	1.641,12	1.886,15	1.537,72	1.767,32	2.046,12	2.291,15		
100,00	750	ROM-3.3	3.016,90	3.346,09	2.553,40	2.882,59	2.392,54	2.700,99	3.160,90	3.490,09		
	1000	ROM-3.3	2.795,12	3.124,31	2.408,87	2.738,06	2.257,11	2.565,56	2.915,12	3.244,31		
112,00	1500	ROM-1.3	1.817,35	1.992,51	1.508,35	1.683,51	1.413,33	1.577,45	1.913,35	2.088,51		
112,00	750	ROM-2.3	2.287,03	2.532,07	1.823,53	2.068,57	1.708,65	1.938,25	2.431,03	2.676,07		
	1000	ROM-2.3	2.027,37	2.272,40	1.641,12	1.886,15	1.537,72	1.767,32	2.147,37	2.392,40		
	1500	ROM-2.3	1.950,12	2.195,15	1.641,12	1.886,15	1.537,72	1.767,32	2.046,12	2.291,15		
112,00	750	ROM-3.3	3.016,90	3.346,09	2.553,40	2.882,59	2.392,54	2.700,99	3.160,90	3.490,09		
	1000	ROM-3.3	2.795,12	3.124,31	2.408,87	2.738,06	2.257,11	2.565,56	2.915,12	3.244,31		
112,00	750	ROM-4.3	3.923,71	4.951,13	3.460,21	4.487,63	3.242,22	4.204,91	4.067,71	5.095,13		

ROM Moto reductores de ejes paralelos

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens			
					Patatas	Bridas	Patatas	Bridas	Patatas	Bridas	Patatas	Bridas		
1,50	1,1	7,00	1500	ROM-0.2	1.659,89	1.803,55	1.312,89	1.456,55	1.230,18	1.364,79	1.767,89	1.911,55		
			1500	ROM-0.2	1.659,89	1.803,55	1.312,89	1.456,55	1.230,18	1.364,79	1.767,89	1.911,55		
		10,00	1500	ROM-0.2	1.659,89	1.803,55	1.312,89	1.456,55	1.230,18	1.364,79	1.767,89	1.911,55		
		11,20	1500	ROM-0.2	1.659,89	1.803,55	1.312,89	1.456,55	1.230,18	1.364,79	1.767,89	1.911,55		
		12,50	1500	ROM-0.2	1.659,89	1.803,55	1.312,89	1.456,55	1.230,18	1.364,79	1.767,89	1.911,55		
		14,00	1500	ROM-0.2	1.659,89	1.803,55	1.312,89	1.456,55	1.230,18	1.364,79	1.767,89	1.911,55		
		16,00	1500	ROM-0.2	1.659,89	1.803,55	1.312,89	1.456,55	1.230,18	1.364,79	1.767,89	1.911,55		
		20,60	1500	ROM-0.2	1.659,89	1.803,55	1.312,89	1.456,55	1.230,18	1.364,79	1.767,89	1.911,55		
		22,40	1500	ROM-0.2	1.659,89	1.803,55	1.312,89	1.456,55	1.230,18	1.364,79	1.767,89	1.911,55		
		25,00	1500	ROM-0.2	1.659,89	1.803,55	1.312,89	1.456,55	1.230,18	1.364,79	1.767,89	1.911,55		
		31,50	1500	ROM-0.3	1.751,79	1.895,45	1.404,79	1.548,45	1.316,29	1.450,90	1.859,79	2.003,45		
		31,50	1500	ROM-1.3	1.855,35	2.030,51	1.508,35	1.683,51	1.413,33	1.577,45	1.963,35	2.138,51		
		35,00	1500	ROM-0.3	1.751,79	1.895,45	1.404,79	1.548,45	1.316,29	1.450,90	1.859,79	2.003,45		
		35,00	1500	ROM-1.3	1.855,35	2.030,51	1.508,35	1.683,51	1.413,33	1.577,45	1.963,35	2.138,51		
		40,00	1500	ROM-0.3	1.751,79	1.895,45	1.404,79	1.548,45	1.316,29	1.450,90	1.859,79	2.003,45		
		40,00	1500	ROM-1.3	1.855,35	2.030,51	1.508,35	1.683,51	1.413,33	1.577,45	1.963,35	2.138,51		
		45,00	1500	ROM-0.3	1.751,79	1.895,45	1.404,79	1.548,45	1.316,29	1.450,90	1.859,79	2.003,45		
		45,00	1500	ROM-1.3	1.855,35	2.030,51	1.508,35	1.683,51	1.413,33	1.577,45	1.963,35	2.138,51		
		50,00	1500	ROM-0.3	1.751,79	1.895,45	1.404,79	1.548,45	1.316,29	1.450,90	1.859,79	2.003,45		
		50,00	1500	ROM-1.3	1.855,35	2.030,51	1.508,35	1.683,51	1.413,33	1.577,45	1.963,35	2.138,51		
		60,00	1500	ROM-1.3	1.855,35	2.030,51	1.508,35	1.683,51	1.413,33	1.577,45	1.963,35	2.138,51		
		65,00	1500	ROM-1.3	1.855,35	2.030,51	1.508,35	1.683,51	1.413,33	1.577,45	1.963,35	2.138,51		
		75,00	1500	ROM-1.3	1.855,35	2.030,51	1.508,35	1.683,51	1.413,33	1.577,45	1.963,35	2.138,51		
		85,00	1500	ROM-2.3	1.988,12	2.233,15	1.641,12	1.886,15	1.537,72	1.767,32	2.096,12	2.341,15		
		90,00	750	ROM-2.3	2.344,03	2.589,07	1.823,53	2.068,57	1.708,65	1.938,25	2.506,03	2.751,07		
					1000	ROM-2.3	2.074,87	2.319,90	1.641,12	1.886,15	1.537,72	1.767,32	2.209,87	2.454,90
					1500	ROM-2.3	1.988,12	2.233,15	1.641,12	1.886,15	1.537,72	1.767,32	2.096,12	2.341,15
		90,00	750	ROM-3.3	3.073,90	3.403,09	2.553,40	2.882,59	2.392,54	2.700,99	3.235,90	3.565,09		
					1000	ROM-3.3	2.842,62	3.171,81	2.408,87	2.738,06	2.257,11	2.565,56	2.977,62	3.306,81
		90,00	750	ROM-4.3	3.980,71	5.008,13	3.460,21	4.487,63	3.242,22	4.204,91	4.142,71	5.170,13		
		97,00	1500	ROM-2.3	1.988,12	2.233,15	1.641,12	1.886,15	1.537,72	1.767,32	2.096,12	2.341,15		
		100,00	1000	ROM-2.3	2.074,87	2.319,90	1.641,12	1.886,15	1.537,72	1.767,32	2.209,87	2.454,90		
1500	ROM-2.3				1.988,12	2.233,15	1.641,12	1.886,15	1.537,72	1.767,32	2.096,12	2.341,15		
100,00	750	ROM-3.3	3.073,90	3.403,09	2.553,40	2.882,59	2.392,54	2.700,99	3.235,90	3.565,09				
			1000	ROM-3.3	2.842,62	3.171,81	2.408,87	2.738,06	2.257,11	2.565,56	2.977,62	3.306,81		
100,00	750	ROM-4.3	3.980,71	5.008,13	3.460,21	4.487,63	3.242,22	4.204,91	4.142,71	5.170,13				
110,00	1000	ROM-4.3	3.698,10	4.725,52	3.264,35	4.291,77	3.058,70	4.021,39	3.833,10	4.860,52				
112,00	1000	ROM-2.3	2.074,87	2.319,90	1.641,12	1.886,15	1.537,72	1.767,32	2.209,87	2.454,90				
			1500	ROM-2.3	1.988,12	2.233,15	1.641,12	1.886,15	1.537,72	1.767,32	2.096,12	2.341,15		
112,00	750	ROM-3.3	3.073,90	3.403,09	2.553,40	2.882,59	2.392,54	2.700,99	3.235,90	3.565,09				
			1000	ROM-3.3	2.842,62	3.171,81	2.408,87	2.738,06	2.257,11	2.565,56	2.977,62	3.306,81		
			1500	ROM-3.3	2.755,87	3.085,06	2.408,87	2.738,06	2.257,11	2.565,56	2.863,87	3.193,06		
112,00	750	ROM-4.3	3.980,71	5.008,13	3.460,21	4.487,63	3.242,22	4.204,91	4.142,71	5.170,13				
112,00	750	ROM-5.3	7.184,28	8.295,86	6.663,78	7.775,36	6.243,97	7.285,52	7.346,28	8.457,86				
2,00	1,5	7,00	1500	ROM-0.2	1.742,89	1.886,55	1.312,89	1.456,55	1.230,18	1.364,79	1.892,89	2.036,55		

ROM Moto reductores de ejes paralelos

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
2,00	1,5	8,00	1500	ROM-0.2	1.742,89	1.886,55	1.312,89	1.456,55	1.230,18	1.364,79	1.892,89	2.036,55
		10,00	1500	ROM-0.2	1.742,89	1.886,55	1.312,89	1.456,55	1.230,18	1.364,79	1.892,89	2.036,55
		11,20	1500	ROM-0.2	1.742,89	1.886,55	1.312,89	1.456,55	1.230,18	1.364,79	1.892,89	2.036,55
		12,50	1500	ROM-0.2	1.742,89	1.886,55	1.312,89	1.456,55	1.230,18	1.364,79	1.892,89	2.036,55
		14,00	1500	ROM-0.2	1.742,89	1.886,55	1.312,89	1.456,55	1.230,18	1.364,79	1.892,89	2.036,55
		16,00	1500	ROM-0.2	1.742,89	1.886,55	1.312,89	1.456,55	1.230,18	1.364,79	1.892,89	2.036,55
		20,60	1500	ROM-0.2	1.742,89	1.886,55	1.312,89	1.456,55	1.230,18	1.364,79	1.892,89	2.036,55
		22,40	1500	ROM-0.2	1.742,89	1.886,55	1.312,89	1.456,55	1.230,18	1.364,79	1.892,89	2.036,55
		22,40	1500	ROM-1.2	1.839,68	2.014,84	1.409,68	1.584,84	1.320,87	1.484,99	1.989,68	2.164,84
		25,00	1500	ROM-0.2	1.742,89	1.886,55	1.312,89	1.456,55	1.230,18	1.364,79	1.892,89	2.036,55
		25,00	1500	ROM-1.2	1.839,68	2.014,84	1.409,68	1.584,84	1.320,87	1.484,99	1.989,68	2.164,84
		31,50	1500	ROM-0.3	1.834,79	1.978,45	1.404,79	1.548,45	1.316,29	1.450,90	1.984,79	2.128,45
		31,50	1500	ROM-1.3	1.938,35	2.113,51	1.508,35	1.683,51	1.413,33	1.577,45	2.088,35	2.263,51
		35,00	1500	ROM-1.3	1.938,35	2.113,51	1.508,35	1.683,51	1.413,33	1.577,45	2.088,35	2.263,51
		40,00	1500	ROM-1.3	1.938,35	2.113,51	1.508,35	1.683,51	1.413,33	1.577,45	2.088,35	2.263,51
		45,00	1500	ROM-1.3	1.938,35	2.113,51	1.508,35	1.683,51	1.413,33	1.577,45	2.088,35	2.263,51
		50,00	1500	ROM-1.3	1.938,35	2.113,51	1.508,35	1.683,51	1.413,33	1.577,45	2.088,35	2.263,51
		50,00	1000	ROM-2.3	2.361,03	2.606,07	1.823,53	2.068,57	1.708,65	1.938,25	2.548,53	2.793,57
		60,00	1500	ROM-1.3	1.938,35	2.113,51	1.508,35	1.683,51	1.413,33	1.577,45	2.088,35	2.263,51
		60,00	1000	ROM-2.3	2.361,03	2.606,07	1.823,53	2.068,57	1.708,65	1.938,25	2.548,53	2.793,57
			1500	ROM-2.3	2.071,12	2.316,15	1.641,12	1.886,15	1.537,72	1.767,32	2.221,12	2.466,15
		65,00	1500	ROM-1.3	1.938,35	2.113,51	1.508,35	1.683,51	1.413,33	1.577,45	2.088,35	2.263,51
		65,00	1000	ROM-2.3	2.361,03	2.606,07	1.823,53	2.068,57	1.708,65	1.938,25	2.548,53	2.793,57
			1500	ROM-2.3	2.071,12	2.316,15	1.641,12	1.886,15	1.537,72	1.767,32	2.221,12	2.466,15
		75,00	1500	ROM-1.3	1.938,35	2.113,51	1.508,35	1.683,51	1.413,33	1.577,45	2.088,35	2.263,51
		75,00	1000	ROM-2.3	2.361,03	2.606,07	1.823,53	2.068,57	1.708,65	2.069,61	2.548,53	2.793,57
			1500	ROM-2.3	2.071,12	2.316,15	1.641,12	1.886,15	1.537,72	1.767,32	2.221,12	2.466,15
		85,00	1500	ROM-2.3	2.071,12	2.316,15	1.641,12	1.886,15	1.537,72	1.767,32	2.221,12	2.466,15
		85,00	1500	ROM-3.3	2.838,87	3.168,06	2.408,87	2.738,06	2.257,11	2.565,56	2.988,87	3.318,06
		90,00	1000	ROM-2.3	2.361,03	2.606,07	1.823,53	2.068,57	1.708,65	1.938,25	2.548,53	2.793,57
			1500	ROM-2.3	2.071,12	2.316,15	1.641,12	1.886,15	1.537,72	1.767,32	2.221,12	2.466,15
		90,00	750	ROM-3.3	3.198,40	3.527,59	2.553,40	2.882,59	2.392,54	2.700,99	3.423,40	3.752,59
	1000	ROM-3.3	3.090,90	3.420,09	2.553,40	2.882,59	2.392,54	2.700,99	3.278,40	3.607,59		
	1500	ROM-3.3	2.838,87	3.168,06	2.408,87	2.738,06	2.257,11	2.565,56	2.988,87	3.318,06		
90,00	750	ROM-4.3	4.105,21	5.132,63	3.460,21	4.487,63	3.242,22	4.204,91	4.330,21	5.357,63		
	1000	ROM-4.3	3.997,71	5.025,13	3.460,21	4.487,63	3.242,22	4.204,91	4.185,21	5.212,63		
90,00	750	ROM-5.3	7.308,78	8.420,36	6.663,78	7.775,36	6.243,97	7.285,52	7.533,78	8.645,36		
97,00	1500	ROM-2.3	2.071,12	2.316,15	1.641,12	1.886,15	1.537,72	1.767,32	2.221,12	2.466,15		
97,00	1500	ROM-3.3	2.838,87	3.168,06	2.408,87	2.738,06	2.257,11	2.565,56	2.988,87	3.318,06		
100,00	1500	ROM-2.3	2.071,12	2.316,15	1.641,12	1.886,15	1.537,72	1.767,32	2.221,12	2.466,15		
100,00	750	ROM-3.3	3.198,40	3.527,59	2.553,40	2.882,59	2.392,54	2.700,99	3.423,40	3.752,59		
	1000	ROM-3.3	3.090,90	3.420,09	2.553,40	2.882,59	2.392,54	2.700,99	3.278,40	3.607,59		
	1500	ROM-3.3	2.838,87	3.168,06	2.408,87	2.738,06	2.257,11	2.565,56	2.988,87	3.318,06		
100,00	750	ROM-4.3	4.105,21	5.132,63	3.460,21	4.487,63	3.242,22	4.204,91	4.330,21	5.357,63		
	1000	ROM-4.3	3.997,71	5.025,13	3.460,21	4.487,63	3.242,22	4.204,91	4.185,21	5.212,63		
100,00	750	ROM-5.3	7.308,78	8.420,36	6.663,78	7.775,36	6.243,97	7.285,52	7.533,78	8.645,36		

ROM Moto reductores de ejes paralelos

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
2,00	1,5	111,00	1000	ROM-4.3	3.997,71	5.025,13	3.460,21	4.487,63	3.242,22	4.204,91	4.185,21	5.212,63
		112,00	1500	ROM-2.3	2.071,12	2.316,15	1.641,12	1.886,15	1.537,72	1.767,32	2.221,12	2.466,15
		112,00	1000	ROM-3.3	3.090,90	3.420,09	2.553,40	2.882,59	2.392,54	2.700,99	3.278,40	3.607,59
			1500	ROM-3.3	2.838,87	3.168,06	2.408,87	2.738,06	2.257,11	2.565,56	2.988,87	3.318,06
		112,00	750	ROM-4.3	4.105,21	5.132,63	3.460,21	4.487,63	3.242,22	4.204,91	4.330,21	5.357,63
			1500	ROM-4.3	3.694,35	4.721,77	3.264,35	4.291,77	3.058,70	4.021,39	3.844,35	4.871,77
		112,00	750	ROM-5.3	7.308,78	8.420,36	6.663,78	7.775,36	6.243,97	7.285,52	7.533,78	8.645,36
			1000	ROM-5.3	7.201,28	8.312,86	6.663,78	7.775,36	6.243,97	7.285,52	7.388,78	8.500,36
3,00	2,2	7,00	1500	ROM-0.2	1.853,84	1.997,50	1.358,84	1.502,50	1.273,24	1.407,84	2.033,84	2.177,50
		8,00	1500	ROM-0.2	1.853,84	1.997,50	1.358,84	1.502,50	1.273,24	1.407,84	2.033,84	2.177,50
		10,00	1500	ROM-0.2	1.853,84	1.997,50	1.358,84	1.502,50	1.273,24	1.407,84	2.033,84	2.177,50
		11,20	1500	ROM-0.2	1.853,84	1.997,50	1.358,84	1.502,50	1.273,24	1.407,84	2.033,84	2.177,50
		12,50	1500	ROM-0.2	1.853,84	1.997,50	1.358,84	1.502,50	1.273,24	1.407,84	2.033,84	2.177,50
		12,50	1500	ROM-1.2	1.946,97	2.122,13	1.451,97	1.627,13	1.360,49	1.524,62	2.126,97	2.302,13
		14,00	1500	ROM-0.2	1.853,84	1.997,50	1.358,84	1.502,50	1.273,24	1.407,84	2.033,84	2.177,50
		14,00	1500	ROM-1.2	1.946,97	2.122,13	1.451,97	1.627,13	1.360,49	1.524,62	2.126,97	2.302,13
		16,00	1500	ROM-0.2	1.853,84	1.997,50	1.358,84	1.502,50	1.273,24	1.407,84	2.033,84	2.177,50
		16,00	1500	ROM-1.2	1.946,97	2.122,13	1.451,97	1.627,13	1.360,49	1.524,62	2.126,97	2.302,13
		20,60	1500	ROM-0.2	1.853,84	1.997,50	1.358,84	1.502,50	1.273,24	1.407,84	2.033,84	2.177,50
		20,60	1500	ROM-1.2	1.946,97	2.122,13	1.451,97	1.627,13	1.360,49	1.524,62	2.126,97	2.302,13
		22,40	1500	ROM-1.2	1.946,97	2.122,13	1.451,97	1.627,13	1.360,49	1.524,62	2.126,97	2.302,13
		25,00	1500	ROM-1.2	1.946,97	2.122,13	1.451,97	1.627,13	1.360,49	1.524,62	2.126,97	2.302,13
		31,50	1500	ROM-1.3	2.048,60	2.223,76	1.553,60	1.728,76	1.455,72	1.619,85	2.228,60	2.403,76
		31,50	1500	ROM-2.3	2.318,53	2.563,57	1.823,53	2.068,57	1.708,65	1.938,25	2.498,53	2.743,57
		35,00	1500	ROM-1.3	2.048,60	2.223,76	1.553,60	1.728,76	1.455,72	1.619,85	2.228,60	2.403,76
		35,00	1500	ROM-2.3	2.318,53	2.563,57	1.823,53	2.068,57	1.708,65	1.938,25	2.498,53	2.743,57
		40,00	1500	ROM-2.3	2.318,53	2.563,57	1.823,53	2.068,57	1.708,65	1.938,25	2.498,53	2.743,57
		45,00	1500	ROM-2.3	2.318,53	2.563,57	1.823,53	2.068,57	1.708,65	1.938,25	2.498,53	2.743,57
		50,00	1500	ROM-2.3	2.318,53	2.563,57	1.823,53	2.068,57	1.708,65	1.938,25	2.498,53	2.743,57
		50,00	1500	ROM-3.3	3.048,40	3.377,59	2.553,40	2.882,59	2.392,53	2.700,99	3.228,40	3.557,59
		60,00	1500	ROM-2.3	2.318,53	2.563,57	1.823,53	2.068,57	1.708,65	1.938,25	2.498,53	2.743,57
		65,00	1500	ROM-2.3	2.318,53	2.563,57	1.823,53	2.068,57	1.708,65	1.938,25	2.498,53	2.743,57
		65,00	1500	ROM-3.3	3.048,40	3.377,59	2.553,40	2.882,59	2.392,53	2.700,99	3.228,40	3.557,59
		75,00	1500	ROM-2.3	2.318,53	2.563,57	1.823,53	2.068,57	1.708,65	1.938,25	2.498,53	2.743,57
		75,00	1500	ROM-3.3	3.048,40	3.377,59	2.553,40	2.882,59	2.392,53	2.700,99	3.228,40	3.557,59
		85,00	1500	ROM-2.3	2.318,53	2.563,57	1.823,53	2.068,57	1.708,65	1.938,25	2.498,53	2.743,57
		85,00	1500	ROM-3.3	3.048,40	3.377,59	2.553,40	2.882,59	2.392,53	2.700,99	3.228,40	3.557,59
		85,00	1500	ROM-4.3	3.955,21	4.982,63	3.460,21	4.487,63	3.242,22	4.204,91	4.135,21	5.162,63
		90,00	1500	ROM-2.3	2.318,53	2.563,57	1.823,53	2.068,57	1.708,65	1.938,25	2.498,53	2.743,57
		90,00	1500	ROM-3.3	3.048,40	3.377,59	2.553,40	2.882,59	2.392,53	2.700,99	3.228,40	3.557,59
		90,00	750	ROM-4.3	4.410,33	5.437,75	3.667,83	4.695,25	3.436,75	4.399,44	4.680,33	5.707,75
			1000	ROM-4.3	4.286,58	5.314,00	3.667,83	4.695,25	3.436,75	4.399,44	4.511,58	5.539,00
			1500	ROM-4.3	3.955,21	4.982,63	3.460,21	4.487,63	3.242,22	4.204,91	4.135,21	5.162,63
		90,00	750	ROM-5.3	7.806,11	8.917,69	7.063,61	8.175,19	6.618,60	7.660,15	8.076,11	9.187,69
			1000	ROM-5.3	7.282,53	8.394,11	6.663,78	7.775,36	6.243,97	7.285,52	7.507,53	8.619,11

ROM Moto reductores de ejes paralelos

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens		
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas	
3,00	2,2	97,00	1500	ROM-2.3	2.318,53	2.563,57	1.823,53	2.068,57	1.708,65	1.938,25	2.498,53	2.743,57	
			1500	ROM-3.3	3.048,40	3.377,59	2.553,40	2.882,59	2.392,53	2.700,99	3.228,40	3.557,59	
	100,00	1500	1500	ROM-4.3	3.955,21	4.982,63	3.460,21	4.487,63	3.242,22	4.204,91	4.135,21	5.162,63	
			1500	ROM-3.3	3.048,40	3.377,59	2.553,40	2.882,59	2.392,53	2.700,99	3.228,40	3.557,59	
	100,00	750	750	ROM-4.3	4.410,33	5.437,75	3.667,83	4.695,25	3.436,75	4.399,44	4.680,33	5.707,75	
			1500	ROM-4.3	3.955,21	4.982,63	3.460,21	4.487,63	3.242,22	4.204,91	4.135,21	5.162,63	
	100,00	750	750	ROM-5.3	7.806,11	8.917,69	7.063,61	8.175,19	6.618,60	7.660,15	8.076,11	9.187,69	
			1000	ROM-5.3	7.282,53	8.394,11	6.663,78	7.775,36	6.243,97	7.285,52	7.507,53	8.619,11	
	112,00	1500	ROM-3.3	3.048,40	3.377,59	2.553,40	2.882,59	2.392,53	2.700,99	3.228,40	3.557,59		
	112,00	1000	1000	ROM-4.3	4.286,58	5.314,00	3.667,83	4.695,25	3.436,75	4.399,44	4.511,58	5.539,00	
			1500	ROM-4.3	3.955,21	4.982,63	3.460,21	4.487,63	3.242,22	4.204,91	4.135,21	5.162,63	
	112,00	750	750	ROM-5.3	7.806,11	8.917,69	7.063,61	8.175,19	6.618,60	7.660,15	8.076,11	9.187,69	
			1000	ROM-5.3	7.282,53	8.394,11	6.663,78	7.775,36	6.243,97	7.285,52	7.507,53	8.619,11	
	4,00	3,00	7,00	1500	ROM-0.2	1.948,84	2.092,50	1.358,84	1.502,50	1.273,24	1.407,84	2.143,84	2.287,50
1500				ROM-1.2	2.041,97	2.217,13	1.451,97	1.627,13	1.360,49	1.524,62	2.236,97	2.412,13	
8,00			1500	1500	ROM-0.2	1.948,84	2.092,50	1.358,84	1.502,50	1.273,24	1.407,84	2.143,84	2.287,50
				1500	ROM-1.2	2.041,97	2.217,13	1.451,97	1.627,13	1.360,49	1.524,62	2.236,97	2.412,13
10,00			1500	1500	ROM-0.2	1.948,84	2.092,50	1.358,84	1.502,50	1.273,24	1.407,84	2.143,84	2.287,50
				1500	ROM-1.2	2.041,97	2.217,13	1.451,97	1.627,13	1.360,49	1.524,62	2.236,97	2.412,13
11,20			1500	1500	ROM-0.2	1.948,84	2.092,50	1.358,84	1.502,50	1.273,24	1.407,84	2.143,84	2.287,50
				1500	ROM-1.2	2.041,97	2.217,13	1.451,97	1.627,13	1.360,49	1.524,62	2.236,97	2.412,13
12,50			1500	1500	ROM-0.2	1.948,84	2.092,50	1.358,84	1.502,50	1.273,24	1.407,84	2.143,84	2.287,50
				1500	ROM-1.2	2.041,97	2.217,13	1.451,97	1.627,13	1.360,49	1.524,62	2.236,97	2.412,13
14,00			1500	1500	ROM-0.2	1.948,84	2.092,50	1.358,84	1.502,50	1.273,24	1.407,84	2.143,84	2.287,50
				1500	ROM-1.2	2.041,97	2.217,13	1.451,97	1.627,13	1.360,49	1.524,62	2.236,97	2.412,13
16,00			1500	1500	ROM-0.2	1.948,84	2.092,50	1.358,84	1.502,50	1.273,24	1.407,84	2.143,84	2.287,50
				1500	ROM-1.2	2.041,97	2.217,13	1.451,97	1.627,13	1.360,49	1.524,62	2.236,97	2.412,13
20,60			1500	ROM-1.2	2.041,97	2.217,13	1.451,97	1.627,13	1.360,49	1.524,62	2.236,97	2.412,13	
22,40			1500	ROM-1.2	2.041,97	2.217,13	1.451,97	1.627,13	1.360,49	1.524,62	2.236,97	2.412,13	
22,40			1500	ROM-2.2	2.294,24	2.539,27	1.704,24	1.949,27	1.596,87	1.826,46	2.489,24	2.734,27	
					2.294,24	2.539,27	1.704,24	1.949,27	1.596,87	1.826,46	2.489,24	2.734,27	
25,00			1500	ROM-1.2	2.041,97	2.217,13	1.451,97	1.627,13	1.360,49	1.524,62	2.236,97	2.412,13	
25,00			1500	ROM-2.2	2.294,24	2.539,27	1.704,24	1.949,27	1.596,87	1.826,46	2.489,24	2.734,27	
					2.294,24	2.539,27	1.704,24	1.949,27	1.596,87	1.826,46	2.489,24	2.734,27	
31,50			1500	ROM-2.3	2.413,53	2.658,57	1.823,53	2.068,57	1.708,65	1.938,25	2.608,53	2.853,57	
35,00			1500	ROM-2.3	2.413,53	2.658,57	1.823,53	2.068,57	1.708,65	1.938,25	2.608,53	2.853,57	
					3.143,40	3.472,59	2.553,40	2.882,59	2.392,53	2.700,99	3.338,40	3.667,59	
40,00			1500	ROM-2.3	2.413,53	2.658,57	1.823,53	2.068,57	1.708,65	1.938,25	2.608,53	2.853,57	
40,00			1500	ROM-3.3	3.143,40	3.472,59	2.553,40	2.882,59	2.392,53	2.700,99	3.338,40	3.667,59	
					2.413,53	2.658,57	1.823,53	2.068,57	1.708,65	1.938,25	2.608,53	2.853,57	
45,00			1500	ROM-2.3	2.413,53	2.658,57	1.823,53	2.068,57	1.708,65	1.938,25	2.608,53	2.853,57	
					3.143,40	3.472,59	2.553,40	2.882,59	2.392,53	2.700,99	3.338,40	3.667,59	
50,00			1500	ROM-2.3	2.413,53	2.658,57	1.823,53	2.068,57	1.708,65	1.938,25	2.608,53	2.853,57	
					3.143,40	3.472,59	2.553,40	2.882,59	2.392,53	2.700,99	3.338,40	3.667,59	
60,00			1500	ROM-2.3	2.413,53	2.658,57	1.823,53	2.068,57	1.708,65	1.938,25	2.608,53	2.853,57	
					3.143,40	3.472,59	2.553,40	2.882,59	2.392,53	2.700,99	3.338,40	3.667,59	
60,00			1500	ROM-4.3	4.050,21	5.077,63	3.460,21	4.487,63	3.242,22	4.204,91	4.245,21	5.272,63	
65,00	1500	ROM-2.3	2.413,53	2.658,57	1.823,53	2.068,57	1.708,65	1.938,25	2.608,53	2.853,57			

ROM Moto reductores de ejes paralelos

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
4,00	3,00	65,00	1500	ROM-3.3	3.143,40	3.472,59	2.553,40	2.882,59	2.392,53	2.700,99	3.338,40	3.667,59
		65,00	1500	ROM-4.3	4.050,21	5.077,63	3.460,21	4.487,63	3.242,22	4.204,91	4.245,21	5.272,63
		75,00	1500	ROM-2.3	2.413,53	2.658,57	1.823,53	2.068,57	1.708,65	1.938,25	2.608,53	2.853,57
		75,00	1500	ROM-3.3	3.143,40	3.472,59	2.553,40	2.882,59	2.392,53	2.700,99	3.338,40	3.667,59
		75,00	1500	ROM-4.3	4.050,21	5.077,63	3.460,21	4.487,63	3.242,22	4.204,91	4.245,21	5.272,63
		85,00	1500	ROM-3.3	3.143,40	3.472,59	2.553,40	2.882,59	2.392,53	2.700,99	3.338,40	3.667,59
		85,00	1500	ROM-4.3	4.050,21	5.077,63	3.460,21	4.487,63	3.242,22	4.204,91	4.245,21	5.272,63
		90,00	1500	ROM-3.3	3.143,40	3.472,59	2.553,40	2.882,59	2.392,53	2.700,99	3.338,40	3.667,59
		90,00	1000	ROM-4.3	4.405,33	5.432,75	3.667,83	4.695,25	3.436,75	4.399,44	4.649,08	5.676,50
			1500	ROM-4.3	4.050,21	5.077,63	3.460,21	4.487,63	3.242,22	4.204,91	4.245,21	5.272,63
		90,00	750	ROM-5.3	7.948,61	9.060,19	7.063,61	8.175,19	6.618,60	7.660,15	8.241,11	9.352,69
			1000	ROM-5.3	7.801,11	8.912,69	7.063,61	8.175,19	6.618,60	7.660,15	8.044,86	9.156,44
		97,00	1500	ROM-3.3	3.143,40	3.472,59	2.553,40	2.882,59	2.392,53	2.700,99	3.338,40	3.667,59
		97,00	1500	ROM-4.3	4.050,21	5.077,63	3.460,21	4.487,63	3.242,22	4.204,91	4.245,21	5.272,63
		100,00	1500	ROM-3.3	3.143,40	3.472,59	2.553,40	2.882,59	2.392,53	2.700,99	3.338,40	3.667,59
		100,00	1500	ROM-4.3	4.050,21	5.077,63	3.460,21	4.487,63	3.242,22	4.204,91	4.245,21	5.272,63
		100,00	750	ROM-5.3	7.948,61	9.060,19	7.063,61	8.175,19	6.618,60	7.660,15	8.241,11	9.352,69
			1000	ROM-5.3	7.801,11	8.912,69	7.063,61	8.175,19	6.618,60	7.660,15	8.044,86	9.156,44
			1500	ROM-5.3	7.253,78	8.365,36	6.663,78	7.775,36	6.243,97	7.285,52	7.448,78	8.560,36
		100,00	750	ROM-6.3	10.227,81	11.902,59	9.342,81	11.017,59	8.754,21	10.323,48	10.520,31	12.195,09
112,00	1500	ROM-4.3	4.050,21	5.077,63	3.460,21	4.487,63	3.242,22	4.204,91	4.245,21	5.272,63		
112,00	1000	ROM-5.3	7.801,11	8.912,69	7.063,61	8.175,19	6.618,60	7.660,15	8.044,86	9.156,44		
	1500	ROM-5.3	7.253,78	8.365,36	6.663,78	7.775,36	6.243,97	7.285,52	7.448,78	8.560,36		
112,00	750	ROM-6.3	10.227,81	11.902,59	9.342,81	11.017,59	8.754,21	10.323,48	10.520,31	12.195,09		
5,50	4,00	7,00	1500	ROM-1.2	2.111,97	2.287,13	1.451,97	1.627,13	1.360,49	1.524,62	2.376,97	2.552,13
		8,00	1500	ROM-1.2	2.111,97	2.287,13	1.451,97	1.627,13	1.360,49	1.524,62	2.376,97	2.552,13
		10,00	1500	ROM-1.2	2.111,97	2.287,13	1.451,97	1.627,13	1.360,49	1.524,62	2.376,97	2.552,13
		11,20	1500	ROM-1.2	2.111,97	2.287,13	1.451,97	1.627,13	1.360,49	1.524,62	2.376,97	2.552,13
		12,50	1500	ROM-1.2	2.111,97	2.287,13	1.451,97	1.627,13	1.360,49	1.524,62	2.376,97	2.552,13
		14,00	1500	ROM-1.2	2.111,97	2.287,13	1.451,97	1.627,13	1.360,49	1.524,62	2.376,97	2.552,13
		16,00	1500	ROM-1.2	2.111,97	2.287,13	1.451,97	1.627,13	1.360,49	1.524,62	2.376,97	2.552,13
		20,60	1500	ROM-1.2	2.111,97	2.287,13	1.451,97	1.627,13	1.360,49	1.524,62	2.376,97	2.552,13
		20,60	1500	ROM-2.2	2.364,24	2.609,27	1.704,24	1.949,27	1.596,87	1.826,46	2.629,24	2.874,27
		22,40	1500	ROM-2.2	2.364,24	2.609,27	1.704,24	1.949,27	1.596,87	1.826,46	2.629,24	2.874,27
		22,40	1500	ROM-3.2	3.046,35	3.375,54	2.386,35	2.715,54	2.236,01	2.544,46	3.311,35	3.640,54
		25,00	1500	ROM-2.2	2.364,24	2.609,27	1.704,24	1.949,27	1.596,87	1.826,46	2.629,24	2.874,27
		25,00	1500	ROM-3.2	3.046,35	3.375,54	2.386,35	2.715,54	2.236,01	2.544,46	3.311,35	3.640,54
		31,50	1500	ROM-2.3	2.483,53	2.728,57	1.823,53	2.068,57	1.708,65	1.938,25	2.748,53	2.993,57
		31,50	1500	ROM-3.3	3.213,40	3.542,59	2.553,40	2.882,59	2.392,53	2.700,99	3.478,40	3.807,59
		35,00	1500	ROM-2.3	2.483,53	2.728,57	1.823,53	2.068,57	1.708,65	1.938,25	2.748,53	2.993,57
		35,00	1500	ROM-3.3	3.213,40	3.542,59	2.553,40	2.882,59	2.392,53	2.700,99	3.478,40	3.807,59
		40,00	1500	ROM-2.3	2.483,53	2.728,57	1.823,53	2.068,57	1.708,65	1.938,25	2.748,53	2.993,57
		40,00	1500	ROM-3.3	3.213,40	3.542,59	2.553,40	2.882,59	2.392,53	2.700,99	3.478,40	3.807,59
		45,00	1500	ROM-2.3	2.483,53	2.728,57	1.823,53	2.068,57	1.708,65	1.938,25	2.748,53	2.993,57
45,00	1500	ROM-3.3	3.213,40	3.542,59	2.553,40	2.882,59	2.392,53	2.700,99	3.478,40	3.807,59		

ROM Moto reductores de ejes paralelos

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
5,50	4,00	45,00	1500	ROM-4.3	4.120,21	5.147,63	3.460,21	4.487,63	3.242,22	4.204,91	4.385,21	5.412,63
		50,00	1500	ROM-2.3	2.483,53	2.728,57	1.823,53	2.068,57	1.708,65	1.938,25	2.748,53	2.993,57
		50,00	1500	ROM-3.3	3.213,40	3.542,59	2.553,40	2.882,59	2.392,53	2.700,99	3.478,40	3.807,59
		50,00	1500	ROM-4.3	4.120,21	5.147,63	3.460,21	4.487,63	3.242,22	4.204,91	4.385,21	5.412,63
		60,00	1500	ROM-3.3	3.213,40	3.542,59	2.553,40	2.882,59	2.392,53	2.700,99	3.478,40	3.807,59
		60,00	1500	ROM-4.3	4.120,21	5.147,63	3.460,21	4.487,63	3.242,22	4.204,91	4.385,21	5.412,63
		65,00	1500	ROM-3.3	3.213,40	3.542,59	2.553,40	2.882,59	2.392,53	2.700,99	3.478,40	3.807,59
		65,00	1500	ROM-4.3	4.120,21	5.147,63	3.460,21	4.487,63	3.242,22	4.204,91	4.385,21	5.412,63
		75,00	1500	ROM-3.3	3.213,40	3.542,59	2.553,40	2.882,59	2.392,53	2.700,99	3.478,40	3.807,59
		75,00	1500	ROM-4.3	4.120,21	5.147,63	3.460,21	4.487,63	3.242,22	4.204,91	4.385,21	5.412,63
		75,00	1500	ROM-5.3	7.323,78	8.435,36	6.663,78	7.775,36	6.243,97	7.285,52	7.588,78	8.700,36
		85,00	1500	ROM-4.3	4.120,21	5.147,63	3.460,21	4.487,63	3.242,22	4.204,91	4.385,21	5.412,63
		85,00	1500	ROM-5.3	7.323,78	8.435,36	6.663,78	7.775,36	6.243,97	7.285,52	7.588,78	8.700,36
		90,00	1500	ROM-4.3	4.120,21	5.147,63	3.460,21	4.487,63	3.242,22	4.204,91	4.385,21	5.412,63
		90,00	1000	ROM-5.3	7.888,61	9.000,19	7.063,61	8.175,19	6.618,60	7.660,15	8.219,86	9.331,44
			1500	ROM-5.3	7.323,78	8.435,36	6.663,78	7.775,36	6.243,97	7.285,52	7.588,78	8.700,36
		90,00	750	ROM-6.3	10.893,38	12.568,16	9.903,38	11.578,16	9.279,46	10.848,74	11.290,88	12.965,66
			1000	ROM-6.3	10.167,81	11.842,59	9.342,81	11.017,59	8.754,21	10.323,48	10.499,06	12.173,84
		97,00	1500	ROM-4.3	4.120,21	5.147,63	3.460,21	4.487,63	3.242,22	4.204,91	4.385,21	5.412,63
		97,00	1500	ROM-5.3	7.323,78	8.435,36	6.663,78	7.775,36	6.243,97	7.285,52	7.588,78	8.700,36
		100,00	1500	ROM-4.3	4.120,21	5.147,63	3.460,21	4.487,63	3.242,22	4.204,91	4.385,21	5.412,63
		100,00	1000	ROM-5.3	7.888,61	9.000,19	7.063,61	8.175,19	6.618,60	7.660,15	8.219,86	9.331,44
			1500	ROM-5.3	7.323,78	8.435,36	6.663,78	7.775,36	6.243,97	7.285,52	7.588,78	8.700,36
		100,00	750	ROM-6.3	10.893,38	12.568,16	9.903,38	11.578,16	9.279,46	10.848,74	11.290,88	12.965,66
			1000	ROM-6.3	10.167,81	11.842,59	9.342,81	11.017,59	8.754,21	10.323,48	10.499,06	12.173,84
		112,00	1500	ROM-5.3	7.323,78	8.435,36	6.663,78	7.775,36	6.243,97	7.285,52	7.588,78	8.700,36
		112,00	750	ROM-6.3	10.893,38	12.568,16	9.903,38	11.578,16	9.279,46	10.848,74	11.290,88	12.965,66
			1000	ROM-6.3	10.167,81	11.842,59	9.342,81	11.017,59	8.754,21	10.323,48	10.499,06	12.173,84
7,50	5,5	7,00	1500	ROM-1.2	2.429,08	2.604,24	1.539,08	1.714,24	1.442,12	1.606,24	2.939,08	3.114,24
		7,00	1500	ROM-2.2	2.696,49	2.941,52	1.806,49	2.051,52	1.692,68	1.922,27	3.206,49	3.451,52
		8,00	1500	ROM-1.2	2.429,08	2.604,24	1.539,08	1.714,24	1.442,12	1.606,24	2.939,08	3.114,24
		8,00	1500	ROM-2.2	2.696,49	2.941,52	1.806,49	2.051,52	1.692,68	1.922,27	3.206,49	3.451,52
		10,00	1500	ROM-1.2	2.429,08	2.604,24	1.539,08	1.714,24	1.442,12	1.606,24	2.939,08	3.114,24
		10,00	1500	ROM-2.2	2.696,49	2.941,52	1.806,49	2.051,52	1.692,68	1.922,27	3.206,49	3.451,52
		11,20	1500	ROM-1.2	2.429,08	2.604,24	1.539,08	1.714,24	1.442,12	1.606,24	2.939,08	3.114,24
		11,20	1500	ROM-2.2	2.696,49	2.941,52	1.806,49	2.051,52	1.692,68	1.922,27	3.206,49	3.451,52
		12,50	1500	ROM-2.2	2.696,49	2.941,52	1.806,49	2.051,52	1.692,68	1.922,27	3.206,49	3.451,52
		14,00	1500	ROM-2.2	2.696,49	2.941,52	1.806,49	2.051,52	1.692,68	1.922,27	3.206,49	3.451,52
		16,00	1500	ROM-2.2	2.696,49	2.941,52	1.806,49	2.051,52	1.692,68	1.922,27	3.206,49	3.451,52
		20,60	1500	ROM-2.2	2.696,49	2.941,52	1.806,49	2.051,52	1.692,68	1.922,27	3.206,49	3.451,52
		20,60	1500	ROM-3.2	3.276,35	3.605,54	2.386,35	2.715,54	2.236,01	2.544,46	3.786,35	4.115,54
		22,40	1500	ROM-2.2	2.696,49	2.941,52	1.806,49	2.051,52	1.692,68	1.922,27	3.206,49	3.451,52
		22,40	1500	ROM-3.2	3.276,35	3.605,54	2.386,35	2.715,54	2.236,01	2.544,46	3.786,35	4.115,54
		25,00	1500	ROM-2.2	2.696,49	2.941,52	1.806,49	2.051,52	1.692,68	1.922,27	3.206,49	3.451,52
		25,00	1500	ROM-3.2	3.276,35	3.605,54	2.386,35	2.715,54	2.236,01	2.544,46	3.786,35	4.115,54

ROM Moto reductores de ejes paralelos

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
7,50	5,5	25,00	1500	ROM-4.2	3.940,80	4.968,22	3.050,80	4.078,22	2.858,60	3.821,29	4.450,80	5.478,22
			1500	ROM-3.3	3.596,60	3.925,79	2.706,60	3.035,79	2.536,09	2.844,54	4.106,60	4.435,79
			1500	ROM-4.3	4.557,83	5.585,25	3.667,83	4.695,25	3.436,75	4.399,44	5.067,83	6.095,25
			1500	ROM-3.3	3.596,60	3.925,79	2.706,60	3.035,79	2.536,09	2.844,54	4.106,60	4.435,79
			1500	ROM-4.3	4.557,83	5.585,25	3.667,83	4.695,25	3.436,75	4.399,44	5.067,83	6.095,25
			1500	ROM-3.3	3.596,60	3.925,79	2.706,60	3.035,79	2.536,09	2.844,54	4.106,60	4.435,79
			1500	ROM-4.3	4.557,83	5.585,25	3.667,83	4.695,25	3.436,75	4.399,44	5.067,83	6.095,25
			1500	ROM-3.3	3.596,60	3.925,79	2.706,60	3.035,79	2.536,09	2.844,54	4.106,60	4.435,79
			1500	ROM-4.3	4.557,83	5.585,25	3.667,83	4.695,25	3.436,75	4.399,44	5.067,83	6.095,25
			1500	ROM-3.3	3.596,60	3.925,79	2.706,60	3.035,79	2.536,09	2.844,54	4.106,60	4.435,79
			1500	ROM-4.3	4.557,83	5.585,25	3.667,83	4.695,25	3.436,75	4.399,44	5.067,83	6.095,25
			1500	ROM-5.3	7.953,61	9.065,19	7.063,61	8.175,19	6.618,60	7.660,15	8.463,61	9.575,19
			1500	ROM-4.3	4.557,83	5.585,25	3.667,83	4.695,25	3.436,75	4.399,44	5.067,83	6.095,25
			1500	ROM-5.3	7.953,61	9.065,19	7.063,61	8.175,19	6.618,60	7.660,15	8.463,61	9.575,19
			1500	ROM-4.3	4.557,83	5.585,25	3.667,83	4.695,25	3.436,75	4.399,44	5.067,83	6.095,25
			1500	ROM-5.3	7.953,61	9.065,19	7.063,61	8.175,19	6.618,60	7.660,15	8.463,61	9.575,19
			1500	ROM-4.3	4.557,83	5.585,25	3.667,83	4.695,25	3.436,75	4.399,44	5.067,83	6.095,25
			1500	ROM-5.3	7.953,61	9.065,19	7.063,61	8.175,19	6.618,60	7.660,15	8.463,61	9.575,19
			750	ROM-6.3	11.238,38	12.913,16	9.903,38	11.578,16	9.279,46	10.848,74	12.003,38	13.678,16
			1000	ROM-6.3	10.455,31	12.130,09	9.342,81	11.017,59	8.754,21	10.323,48	11.092,81	12.767,59
			1500	ROM-5.3	7.953,61	9.065,19	7.063,61	8.175,19	6.618,60	7.660,15	8.463,61	9.575,19
			1500	ROM-5.3	7.953,61	9.065,19	7.063,61	8.175,19	6.618,60	7.660,15	8.463,61	9.575,19
			750	ROM-6.3	11.238,38	12.913,16	9.903,38	11.578,16	9.279,46	10.848,74	12.003,38	13.678,16
			1000	ROM-6.3	10.455,31	12.130,09	9.342,81	11.017,59	8.754,21	10.323,48	11.092,81	12.767,59
			1500	ROM-5.3	7.953,61	9.065,19	7.063,61	8.175,19	6.618,60	7.660,15	8.463,61	9.575,19
750	ROM-6.3	11.238,38	12.913,16	9.903,38	11.578,16	9.279,46	10.848,74	12.003,38	13.678,16			
1000	ROM-6.3	10.455,31	12.130,09	9.342,81	11.017,59	8.754,21	10.323,48	11.092,81	12.767,59			
1500	ROM-6.3	10.232,81	11.907,59	9.342,81	11.017,59	8.754,21	10.323,48	10.742,81	12.417,59			
10,00	7,5	7,00	1500	ROM-2.2	2.956,49	3.201,52	1.806,49	2.051,52	1.692,68	1.922,27	3.506,49	3.751,52
			1500	ROM-3.2	3.536,35	3.865,54	2.386,35	2.715,54	2.236,01	2.544,46	4.086,35	4.415,54
			1500	ROM-2.2	2.956,49	3.201,52	1.806,49	2.051,52	1.692,68	1.922,27	3.506,49	3.751,52
			1500	ROM-3.2	3.536,35	3.865,54	2.386,35	2.715,54	2.236,01	2.544,46	4.086,35	4.415,54
			1500	ROM-2.2	2.956,49	3.201,52	1.806,49	2.051,52	1.692,68	1.922,27	3.506,49	3.751,52
			1500	ROM-3.2	3.536,35	3.865,54	2.386,35	2.715,54	2.236,01	2.544,46	4.086,35	4.415,54
			1500	ROM-2.2	2.956,49	3.201,52	1.806,49	2.051,52	1.692,68	1.922,27	3.506,49	3.751,52
			1500	ROM-3.2	3.536,35	3.865,54	2.386,35	2.715,54	2.236,01	2.544,46	4.086,35	4.415,54
			1500	ROM-2.2	2.956,49	3.201,52	1.806,49	2.051,52	1.692,68	1.922,27	3.506,49	3.751,52
			1500	ROM-3.2	3.536,35	3.865,54	2.386,35	2.715,54	2.236,01	2.544,46	4.086,35	4.415,54
			1500	ROM-2.2	2.956,49	3.201,52	1.806,49	2.051,52	1.692,68	1.922,27	3.506,49	3.751,52
			1500	ROM-3.2	3.536,35	3.865,54	2.386,35	2.715,54	2.236,01	2.544,46	4.086,35	4.415,54
			1500	ROM-2.2	2.956,49	3.201,52	1.806,49	2.051,52	1.692,68	1.922,27	3.506,49	3.751,52
			1500	ROM-3.2	3.536,35	3.865,54	2.386,35	2.715,54	2.236,01	2.544,46	4.086,35	4.415,54
			1500	ROM-2.2	2.956,49	3.201,52	1.806,49	2.051,52	1.692,68	1.922,27	3.506,49	3.751,52
			1500	ROM-3.2	3.536,35	3.865,54	2.386,35	2.715,54	2.236,01	2.544,46	4.086,35	4.415,54
			1500	ROM-2.2	2.956,49	3.201,52	1.806,49	2.051,52	1.692,68	1.922,27	3.506,49	3.751,52
			1500	ROM-3.2	3.536,35	3.865,54	2.386,35	2.715,54	2.236,01	2.544,46	4.086,35	4.415,54

ROM Moto reductores de ejes paralelos

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
10,00	7,5	20,60	1500	ROM-4.2	4.200,80	5.228,22	3.050,80	4.078,22	2.858,60	3.821,29	4.750,80	5.778,22
		22,40	1500	ROM-3.2	3.536,35	3.865,54	2.386,35	2.715,54	2.236,01	2.544,46	4.086,35	4.415,54
		22,40	1500	ROM-4.2	4.200,80	5.228,22	3.050,80	4.078,22	2.858,60	3.821,29	4.750,80	5.778,22
		25,00	1500	ROM-3.2	3.536,35	3.865,54	2.386,35	2.715,54	2.236,01	2.544,46	4.086,35	4.415,54
		25,00	1500	ROM-4.2	4.200,80	5.228,22	3.050,80	4.078,22	2.858,60	3.821,29	4.750,80	5.778,22
		31,50	1500	ROM-3.3	3.856,60	4.185,79	2.706,60	3.035,79	2.536,09	2.844,54	4.406,60	4.735,79
		31,50	1500	ROM-4.3	4.817,83	5.845,25	3.667,83	4.695,25	3.436,75	4.399,44	5.367,83	6.395,25
		31,50	1500	ROM-5.3	8.213,61	9.325,19	7.063,61	8.175,19	6.618,60	7.660,15	8.763,61	9.875,19
		35,00	1500	ROM-4.3	4.817,83	5.845,25	3.667,83	4.695,25	3.436,75	4.399,44	5.367,83	6.395,25
		35,00	1500	ROM-5.3	8.213,61	9.325,19	7.063,61	8.175,19	6.618,60	7.660,15	8.763,61	9.875,19
		40,00	1500	ROM-4.3	4.817,83	5.845,25	3.667,83	4.695,25	3.436,75	4.399,44	5.367,83	6.395,25
		40,00	1500	ROM-5.3	8.213,61	9.325,19	7.063,61	8.175,19	6.618,60	7.660,15	8.763,61	9.875,19
		45,00	1500	ROM-4.3	4.817,83	5.845,25	3.667,83	4.695,25	3.436,75	4.399,44	5.367,83	6.395,25
		45,00	1500	ROM-5.3	8.213,61	9.325,19	7.063,61	8.175,19	6.618,60	7.660,15	8.763,61	9.875,19
		50,00	1500	ROM-4.3	4.817,83	5.845,25	3.667,83	4.695,25	3.436,75	4.399,44	5.367,83	6.395,25
		50,00	1500	ROM-5.3	8.213,61	9.325,19	7.063,61	8.175,19	6.618,60	7.660,15	8.763,61	9.875,19
		60,00	1500	ROM-5.3	8.213,61	9.325,19	7.063,61	8.175,19	6.618,60	7.660,15	8.763,61	9.875,19
		65,00	1500	ROM-5.3	8.213,61	9.325,19	7.063,61	8.175,19	6.618,60	7.660,15	8.763,61	9.875,19
		75,00	1500	ROM-5.3	8.213,61	9.325,19	7.063,61	8.175,19	6.618,60	7.660,15	8.763,61	9.875,19
		75,00	1500	ROM-6.3	10.492,81	12.167,59	9.342,81	11.017,59	8.754,21	10.323,48	11.042,81	12.717,59
		85,00	1500	ROM-5.3	8.213,61	9.325,19	7.063,61	8.175,19	6.618,60	7.660,15	8.763,61	9.875,19
		90,00	1500	ROM-5.3	8.213,61	9.325,19	7.063,61	8.175,19	6.618,60	7.660,15	8.763,61	9.875,19
		90,00	750	ROM-6.3	11.628,38	13.303,16	9.903,38	11.578,16	9.279,46	10.848,74	12.453,38	14.128,16
			1000	ROM-6.3	11.340,88	13.015,66	9.903,38	11.578,16	9.279,46	10.848,74	12.028,38	13.703,16
			1500	ROM-6.3	10.492,81	12.167,59	9.342,81	11.017,59	8.754,21	10.323,48	11.042,81	12.717,59
		97,00	1500	ROM-5.3	8.213,61	9.325,19	7.063,61	8.175,19	6.618,60	7.660,15	8.763,61	9.875,19
		97,00	1500	ROM-6.3	10.492,81	12.167,59	9.342,81	11.017,59	8.754,21	10.323,48	11.042,81	12.717,59
		100,00	1000	ROM-6.3	11.340,88	13.015,66	9.903,38	11.578,16	9.279,46	10.848,74	12.028,38	13.703,16
			1500	ROM-6.3	10.492,81	12.167,59	9.342,81	11.017,59	8.754,21	10.323,48	11.042,81	12.717,59
		112,00	1000	ROM-6.3	11.340,88	13.015,66	9.903,38	11.578,16	9.279,46	10.848,74	12.028,38	13.703,16
	1500	ROM-6.3	10.492,81	12.167,59	9.342,81	11.017,59	8.754,21	10.323,48	11.042,81	12.717,59		
12,50	9,2	65,00	1500	ROM-5.3	8.515,61	9.627,19	7.063,61	8.175,19	6.618,60	7.660,15	x	x
		75,00	1500	ROM-5.3	8.515,61	9.627,19	7.063,61	8.175,19	6.618,60	7.660,15	x	x
15,00	11,00	7,00	1500	ROM-2.2	3.614,69	3.859,72	1.860,69	2.105,72	1.743,47	1.973,06	4.210,69	4.455,72
		7,00	1500	ROM-3.2	4.283,53	4.612,72	2.529,53	2.858,72	2.370,17	2.678,62	4.879,53	5.208,72
		7,00	1500	ROM-4.2	4.987,84	6.015,26	3.233,84	4.261,26	3.030,11	3.992,80	5.583,84	6.611,26
		8,00	1500	ROM-2.2	3.614,69	3.859,72	1.860,69	2.105,72	1.743,47	1.973,06	4.210,69	4.455,72
		8,00	1500	ROM-3.2	4.283,53	4.612,72	2.529,53	2.858,72	2.370,17	2.678,62	4.879,53	5.208,72
		8,00	1500	ROM-4.2	4.987,84	6.015,26	3.233,84	4.261,26	3.030,11	3.992,80	5.583,84	6.611,26
		10,00	1500	ROM-2.2	3.614,69	3.859,72	1.860,69	2.105,72	1.743,47	1.973,06	4.210,69	4.455,72
		10,00	1500	ROM-3.2	4.283,53	4.612,72	2.529,53	2.858,72	2.370,17	2.678,62	4.879,53	5.208,72
		10,00	1500	ROM-4.2	4.987,84	6.015,26	3.233,84	4.261,26	3.030,11	3.992,80	5.583,84	6.611,26
		11,20	1500	ROM-2.2	3.614,69	3.859,72	1.860,69	2.105,72	1.743,47	1.973,06	4.210,69	4.455,72
		11,20	1500	ROM-3.2	4.283,53	4.612,72	2.529,53	2.858,72	2.370,17	2.678,62	4.879,53	5.208,72

ROM Moto reductores de ejes paralelos

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
15,00	11,00	11,20	1500	ROM-4.2	4.987,84	6.015,26	3.233,84	4.261,26	3.030,11	3.992,80	5.583,84	6.611,26
		12,50	1500	ROM-2.2	3.614,69	3.859,72	1.860,69	2.105,72	1.743,47	1.973,06	4.210,69	4.455,72
		12,50	1500	ROM-3.2	4.283,53	4.612,72	2.529,53	2.858,72	2.370,17	2.678,62	4.879,53	5.208,72
		12,50	1500	ROM-4.2	4.987,84	6.015,26	3.233,84	4.261,26	3.030,11	3.992,80	5.583,84	6.611,26
		14,00	1500	ROM-2.2	3.614,69	3.859,72	1.860,69	2.105,72	1.743,47	1.973,06	4.210,69	4.455,72
		14,00	1500	ROM-3.2	4.283,53	4.612,72	2.529,53	2.858,72	2.370,17	2.678,62	4.879,53	5.208,72
		14,00	1500	ROM-4.2	4.987,84	6.015,26	3.233,84	4.261,26	3.030,11	3.992,80	5.583,84	6.611,26
		16,00	1500	ROM-2.2	3.614,69	3.859,72	1.860,69	2.105,72	1.743,47	1.973,06	4.210,69	4.455,72
		16,00	1500	ROM-3.2	4.283,53	4.612,72	2.529,53	2.858,72	2.370,17	2.678,62	4.879,53	5.208,72
		16,00	1500	ROM-4.2	4.987,84	6.015,26	3.233,84	4.261,26	3.030,11	3.992,80	5.583,84	6.611,26
		20,60	1500	ROM-3.2	4.283,53	4.612,72	2.529,53	2.858,72	2.370,17	2.678,62	4.879,53	5.208,72
		20,60	1500	ROM-4.2	4.987,84	6.015,26	3.233,84	4.261,26	3.030,11	3.992,80	5.583,84	6.611,26
		22,40	1500	ROM-4.2	4.987,84	6.015,26	3.233,84	4.261,26	3.030,11	3.992,80	5.583,84	6.611,26
		25,00	1500	ROM-4.2	4.987,84	6.015,26	3.233,84	4.261,26	3.030,11	3.992,80	5.583,84	6.611,26
		25,00	1500	ROM-5.2	7.981,84	9.093,42	6.227,84	7.339,42	5.835,48	6.877,03	8.577,84	9.689,42
		31,50	1500	ROM-4.3	5.641,89	6.669,31	3.887,89	4.915,31	3.642,96	4.605,65	6.237,89	7.265,31
		31,50	1500	ROM-5.3	9.241,43	10.353,01	7.487,43	8.599,01	7.015,72	8.057,27	9.837,43	10.949,01
		35,00	1500	ROM-4.3	5.641,89	6.669,31	3.887,89	4.915,31	3.642,96	4.605,65	6.237,89	7.265,31
		35,00	1500	ROM-5.3	9.241,43	10.353,01	7.487,43	8.599,01	7.015,72	8.057,27	9.837,43	10.949,01
		40,00	1500	ROM-5.3	9.241,43	10.353,01	7.487,43	8.599,01	7.015,72	8.057,27	9.837,43	10.949,01
45,00	1500	ROM-5.3	9.241,43	10.353,01	7.487,43	8.599,01	7.015,72	8.057,27	9.837,43	10.949,01		
50,00	1500	ROM-5.3	9.241,43	10.353,01	7.487,43	8.599,01	7.015,72	8.057,27	9.837,43	10.949,01		
50,00	1500	ROM-6.3	11.657,38	13.332,16	9.903,38	11.578,16	9.279,46	10.848,74	12.253,38	13.928,16		
60,00	1500	ROM-5.3	9.241,43	10.353,01	7.487,43	8.599,01	7.015,72	8.057,27	9.837,43	10.949,01		
60,00	1500	ROM-6.3	11.657,38	13.332,16	9.903,38	11.578,16	9.279,46	10.848,74	12.253,38	13.928,16		
65,00	1500	ROM-6.3	11.657,38	13.332,16	9.903,38	11.578,16	9.279,46	10.848,74	12.253,38	13.928,16		
75,00	1500	ROM-6.3	11.657,38	13.332,16	9.903,38	11.578,16	9.279,46	10.848,74	12.253,38	13.928,16		
85,00	1500	ROM-6.3	11.657,38	13.332,16	9.903,38	11.578,16	9.279,46	10.848,74	12.253,38	13.928,16		
90,00	1500	ROM-6.3	11.657,38	13.332,16	9.903,38	11.578,16	9.279,46	10.848,74	12.253,38	13.928,16		
97,00	1500	ROM-6.3	11.657,38	13.332,16	9.903,38	11.578,16	9.279,46	10.848,74	12.253,38	13.928,16		
112,00	1500	ROM-6.3	11.657,38	13.332,16	9.903,38	11.578,16	9.279,46	10.848,74	12.253,38	13.928,16		
20,00	15,00	7,00	1500	ROM-3.2	4.479,53	4.808,72	2.529,53	2.858,72	2.370,17	2.678,62	5.339,53	5.668,72
		7,00	1500	ROM-4.2	5.183,84	6.211,26	3.233,84	4.261,26	3.030,11	3.992,80	6.043,84	7.071,26
		8,00	1500	ROM-3.2	4.479,53	4.808,72	2.529,53	2.858,72	2.370,17	2.678,62	5.339,53	5.668,72
		8,00	1500	ROM-4.2	5.183,84	6.211,26	3.233,84	4.261,26	3.030,11	3.992,80	6.043,84	7.071,26
		10,00	1500	ROM-3.2	4.479,53	4.808,72	2.529,53	2.858,72	2.370,17	2.678,62	5.339,53	5.668,72
		10,00	1500	ROM-4.2	5.183,84	6.211,26	3.233,84	4.261,26	3.030,11	3.992,80	6.043,84	7.071,26
		11,20	1500	ROM-3.2	4.479,53	4.808,72	2.529,53	2.858,72	2.370,17	2.678,62	5.339,53	5.668,72
		11,20	1500	ROM-4.2	5.183,84	6.211,26	3.233,84	4.261,26	3.030,11	3.992,80	6.043,84	7.071,26
		12,50	1500	ROM-3.2	4.479,53	4.808,72	2.529,53	2.858,72	2.370,17	2.678,62	5.339,53	5.668,72
		12,50	1500	ROM-4.2	5.183,84	6.211,26	3.233,84	4.261,26	3.030,11	3.992,80	6.043,84	7.071,26
		14,00	1500	ROM-3.2	4.479,53	4.808,72	2.529,53	2.858,72	2.370,17	2.678,62	5.339,53	5.668,72
		14,00	1500	ROM-4.2	5.183,84	6.211,26	3.233,84	4.261,26	3.030,11	3.992,80	6.043,84	7.071,26
		16,00	1500	ROM-3.2	4.479,53	4.808,72	2.529,53	2.858,72	2.370,17	2.678,62	5.339,53	5.668,72
		16,00	1500	ROM-4.2	5.183,84	6.211,26	3.233,84	4.261,26	3.030,11	3.992,80	6.043,84	7.071,26

ROM Moto reductores de ejes paralelos

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
20,00	15,00	20,60	1500	ROM-4.2	5.183,84	6.211,26	3.233,84	4.261,26	3.030,11	3.992,80	6.043,84	7.071,26
		20,60	1500	ROM-5.2	8.177,84	9.289,42	6.227,84	7.339,42	5.835,48	6.877,03	9.037,84	10.149,42
		22,40	1500	ROM-4.2	5.183,84	6.211,26	3.233,84	4.261,26	3.030,11	3.992,80	6.043,84	7.071,26
		22,40	1500	ROM-5.2	8.177,84	9.289,42	6.227,84	7.339,42	5.835,48	6.877,03	9.037,84	10.149,42
		25,00	1500	ROM-5.2	8.177,84	9.289,42	6.227,84	7.339,42	5.835,48	6.877,03	9.037,84	10.149,42
		31,50	1500	ROM-5.3	9.437,43	10.549,01	7.487,43	8.599,01	7.015,72	8.057,27	10.297,43	11.409,01
		35,00	1500	ROM-5.3	9.437,43	10.549,01	7.487,43	8.599,01	7.015,72	8.057,27	10.297,43	11.409,01
		40,00	1500	ROM-5.3	9.437,43	10.549,01	7.487,43	8.599,01	7.015,72	8.057,27	10.297,43	11.409,01
		40,00	1500	ROM-6.3	11.853,38	13.528,16	9.903,38	11.578,16	9.279,46	10.848,74	12.713,38	14.388,16
		45,00	1500	ROM-5.3	9.437,43	10.549,01	7.487,43	8.599,01	7.015,72	8.057,27	10.297,43	11.409,01
		45,00	1500	ROM-6.3	11.853,38	13.528,16	9.903,38	11.578,16	9.279,46	10.848,74	12.713,38	14.388,16
		50,00	1500	ROM-5.3	9.437,43	10.549,01	7.487,43	8.599,01	7.015,72	8.057,27	10.297,43	11.409,01
		50,00	1500	ROM-6.3	11.853,38	13.528,16	9.903,38	11.578,16	9.279,46	10.848,74	12.713,38	14.388,16
		60,00	1500	ROM-6.3	11.853,38	13.528,16	9.903,38	11.578,16	9.279,46	10.848,74	12.713,38	14.388,16
		65,00	1500	ROM-6.3	11.853,38	13.528,16	9.903,38	11.578,16	9.279,46	10.848,74	12.713,38	14.388,16
		75,00	1500	ROM-6.3	11.853,38	13.528,16	9.903,38	11.578,16	9.279,46	10.848,74	12.713,38	14.388,16
		85,00	1500	ROM-6.3	11.853,38	13.528,16	9.903,38	11.578,16	9.279,46	10.848,74	12.713,38	14.388,16
		90,00	1500	ROM-6.3	11.853,38	13.528,16	9.903,38	11.578,16	9.279,46	10.848,74	12.713,38	14.388,16
		97,00	1500	ROM-6.3	11.853,38	13.528,16	9.903,38	11.578,16	9.279,46	10.848,74	12.713,38	14.388,16
25,00	18,5	7,00	1500	ROM-4.2	5.333,84	6.361,26	3.233,84	4.261,26	3.030,11	3.992,80	6.583,84	7.611,26
		7,00	1500	ROM-5.2	8.327,84	9.439,42	6.227,84	7.339,42	5.835,48	6.877,03	9.577,84	10.689,42
		8,00	1500	ROM-4.2	5.333,84	6.361,26	3.233,84	4.261,26	3.030,11	3.992,80	6.583,84	7.611,26
		8,00	1500	ROM-5.2	8.327,84	9.439,42	6.227,84	7.339,42	5.835,48	6.877,03	9.577,84	10.689,42
		10,00	1500	ROM-4.2	5.333,84	6.361,26	3.233,84	4.261,26	3.030,11	3.992,80	6.583,84	7.611,26
		10,00	1500	ROM-5.2	8.327,84	9.439,42	6.227,84	7.339,42	5.835,48	6.877,03	9.577,84	10.689,42
		11,20	1500	ROM-4.2	5.333,84	6.361,26	3.233,84	4.261,26	3.030,11	3.992,80	6.583,84	7.611,26
		11,20	1500	ROM-5.2	8.327,84	9.439,42	6.227,84	7.339,42	5.835,48	6.877,03	9.577,84	10.689,42
		12,50	1500	ROM-4.2	5.333,84	6.361,26	3.233,84	4.261,26	3.030,11	3.992,80	6.583,84	7.611,26
		12,50	1500	ROM-5.2	8.327,84	9.439,42	6.227,84	7.339,42	5.835,48	6.877,03	9.577,84	10.689,42
		14,00	1500	ROM-4.2	5.333,84	6.361,26	3.233,84	4.261,26	3.030,11	3.992,80	6.583,84	7.611,26
		14,00	1500	ROM-5.2	8.327,84	9.439,42	6.227,84	7.339,42	5.835,48	6.877,03	9.577,84	10.689,42
		16,00	1500	ROM-4.2	5.333,84	6.361,26	3.233,84	4.261,26	3.030,11	3.992,80	6.583,84	7.611,26
		16,00	1500	ROM-5.2	8.327,84	9.439,42	6.227,84	7.339,42	5.835,48	6.877,03	9.577,84	10.689,42
		20,60	1500	ROM-5.2	8.327,84	9.439,42	6.227,84	7.339,42	5.835,48	6.877,03	9.577,84	10.689,42
		22,40	1500	ROM-5.2	8.327,84	9.439,42	6.227,84	7.339,42	5.835,48	6.877,03	9.577,84	10.689,42
		25,00	1500	ROM-5.2	8.327,84	9.439,42	6.227,84	7.339,42	5.835,48	6.877,03	9.577,84	10.689,42
		31,50	1500	ROM-6.3	12.003,38	13.678,16	9.903,38	11.578,16	9.279,46	10.848,74	13.253,38	14.928,16
		35,00	1500	ROM-6.3	12.003,38	13.678,16	9.903,38	11.578,16	9.279,46	10.848,74	13.253,38	14.928,16
		40,00	1500	ROM-6.3	12.003,38	13.678,16	9.903,38	11.578,16	9.279,46	10.848,74	13.253,38	14.928,16
		45,00	1500	ROM-6.3	12.003,38	13.678,16	9.903,38	11.578,16	9.279,46	10.848,74	13.253,38	14.928,16
		50,00	1500	ROM-6.3	12.003,38	13.678,16	9.903,38	11.578,16	9.279,46	10.848,74	13.253,38	14.928,16
		60,00	1500	ROM-6.3	12.003,38	13.678,16	9.903,38	11.578,16	9.279,46	10.848,74	13.253,38	14.928,16
		65,00	1500	ROM-6.3	12.003,38	13.678,16	9.903,38	11.578,16	9.279,46	10.848,74	13.253,38	14.928,16
		75,00	1500	ROM-6.3	12.003,38	13.678,16	9.903,38	11.578,16	9.279,46	10.848,74	13.253,38	14.928,16

ROM Moto reductores de ejes paralelos

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
30,00	22,00	7,00	1500	ROM-4.2	5.483,84	6.511,26	3.233,84	4.261,26	3.030,11	3.992,80	7.083,84	8.111,26
				ROM-5.2	8.477,84	9.589,42	6.227,84	7.339,42	5.835,48	6.877,03	10.077,84	11.189,42
		8,00	1500	ROM-4.2	5.483,84	6.511,26	3.233,84	4.261,26	3.030,11	3.992,80	7.083,84	8.111,26
				ROM-5.2	8.477,84	9.589,42	6.227,84	7.339,42	5.835,48	6.877,03	10.077,84	11.189,42
		10,00	1500	ROM-4.2	5.483,84	6.511,26	3.233,84	4.261,26	3.030,11	3.992,80	7.083,84	8.111,26
				ROM-5.2	8.477,84	9.589,42	6.227,84	7.339,42	5.835,48	6.877,03	10.077,84	11.189,42
		11,20	1500	ROM-4.2	5.483,84	6.511,26	3.233,84	4.261,26	3.030,11	3.992,80	7.083,84	8.111,26
				ROM-5.2	8.477,84	9.589,42	6.227,84	7.339,42	5.835,48	6.877,03	10.077,84	11.189,42
		12,50	1500	ROM-4.2	5.483,84	6.511,26	3.233,84	4.261,26	3.030,11	3.992,80	7.083,84	8.111,26
				ROM-5.2	8.477,84	9.589,42	6.227,84	7.339,42	5.835,48	6.877,03	10.077,84	11.189,42
		14,00	1500	ROM-4.2	5.483,84	6.511,26	3.233,84	4.261,26	3.030,11	3.992,80	7.083,84	8.111,26
				ROM-5.2	8.477,84	9.589,42	6.227,84	7.339,42	5.835,48	6.877,03	10.077,84	11.189,42
		16,00	1500	ROM-4.2	5.483,84	6.511,26	3.233,84	4.261,26	3.030,11	3.992,80	7.083,84	8.111,26
				ROM-5.2	8.477,84	9.589,42	6.227,84	7.339,42	5.835,48	6.877,03	10.077,84	11.189,42
		20,60	1500	ROM-5.2	8.477,84	9.589,42	6.227,84	7.339,42	5.835,48	6.877,03	10.077,84	11.189,42
				ROM-6.2	10.981,60	12.656,38	8.731,60	10.406,38	8.181,50	9.750,77	12.581,60	14.256,38
		22,40	1500	ROM-5.2	8.477,84	9.589,42	6.227,84	7.339,42	5.835,48	6.877,03	10.077,84	11.189,42
				ROM-6.2	10.981,60	12.656,38	8.731,60	10.406,38	8.181,50	9.750,77	12.581,60	14.256,38
		25,00	1500	ROM-6.2	10.981,60	12.656,38	8.731,60	10.406,38	8.181,50	9.750,77	12.581,60	14.256,38
				ROM-6.3	12.153,38	13.828,16	9.903,38	11.578,16	9.279,46	10.848,74	13.753,38	15.428,16
31,50	1500	ROM-6.3	12.153,38	13.828,16	9.903,38	11.578,16	9.279,46	10.848,74	13.753,38	15.428,16		
		ROM-6.3	12.153,38	13.828,16	9.903,38	11.578,16	9.279,46	10.848,74	13.753,38	15.428,16		
35,00	1500	ROM-6.3	12.153,38	13.828,16	9.903,38	11.578,16	9.279,46	10.848,74	13.753,38	15.428,16		
		ROM-6.3	12.153,38	13.828,16	9.903,38	11.578,16	9.279,46	10.848,74	13.753,38	15.428,16		
40,00	1500	ROM-6.3	12.153,38	13.828,16	9.903,38	11.578,16	9.279,46	10.848,74	13.753,38	15.428,16		
		ROM-6.3	12.153,38	13.828,16	9.903,38	11.578,16	9.279,46	10.848,74	13.753,38	15.428,16		
45,00	1500	ROM-6.3	12.153,38	13.828,16	9.903,38	11.578,16	9.279,46	10.848,74	13.753,38	15.428,16		
		ROM-6.3	12.153,38	13.828,16	9.903,38	11.578,16	9.279,46	10.848,74	13.753,38	15.428,16		
50,00	1500	ROM-6.3	12.153,38	13.828,16	9.903,38	11.578,16	9.279,46	10.848,74	13.753,38	15.428,16		
		ROM-6.3	12.153,38	13.828,16	9.903,38	11.578,16	9.279,46	10.848,74	13.753,38	15.428,16		
40,00	30,00	7,00	1500	ROM-5.2	9.351,51	10.463,09	6.601,51	7.713,09	6.185,61	7.227,16	11.701,51	12.813,09
				ROM-5.2	9.351,51	10.463,09	6.601,51	7.713,09	6.185,61	7.227,16	11.701,51	12.813,09
		8,00	1500	ROM-5.2	9.351,51	10.463,09	6.601,51	7.713,09	6.185,61	7.227,16	11.701,51	12.813,09
				ROM-5.2	9.351,51	10.463,09	6.601,51	7.713,09	6.185,61	7.227,16	11.701,51	12.813,09
		10,00	1500	ROM-5.2	9.351,51	10.463,09	6.601,51	7.713,09	6.185,61	7.227,16	11.701,51	12.813,09
				ROM-5.2	9.351,51	10.463,09	6.601,51	7.713,09	6.185,61	7.227,16	11.701,51	12.813,09
		11,20	1500	ROM-5.2	9.351,51	10.463,09	6.601,51	7.713,09	6.185,61	7.227,16	11.701,51	12.813,09
				ROM-5.2	9.351,51	10.463,09	6.601,51	7.713,09	6.185,61	7.227,16	11.701,51	12.813,09
		12,50	1500	ROM-5.2	9.351,51	10.463,09	6.601,51	7.713,09	6.185,61	7.227,16	11.701,51	12.813,09
				ROM-5.2	9.351,51	10.463,09	6.601,51	7.713,09	6.185,61	7.227,16	11.701,51	12.813,09
		14,00	1500	ROM-5.2	9.351,51	10.463,09	6.601,51	7.713,09	6.185,61	7.227,16	11.701,51	12.813,09
				ROM-5.2	9.351,51	10.463,09	6.601,51	7.713,09	6.185,61	7.227,16	11.701,51	12.813,09
		16,00	1500	ROM-5.2	9.351,51	10.463,09	6.601,51	7.713,09	6.185,61	7.227,16	11.701,51	12.813,09
				ROM-6.2	12.005,50	13.680,28	9.255,49	10.930,28	8.672,39	10.241,67	14.355,50	16.030,28
20,60	1500	ROM-6.2	12.005,50	13.680,28	9.255,49	10.930,28	8.672,39	10.241,67	14.355,50	16.030,28		
		ROM-6.2	12.005,50	13.680,28	9.255,49	10.930,28	8.672,39	10.241,67	14.355,50	16.030,28		
22,40	1500	ROM-6.2	12.005,50	13.680,28	9.255,49	10.930,28	8.672,39	10.241,67	14.355,50	16.030,28		
		ROM-6.2	12.005,50	13.680,28	9.255,49	10.930,28	8.672,39	10.241,67	14.355,50	16.030,28		
25,00	1500	ROM-6.2	12.005,50	13.680,28	9.255,49	10.930,28	8.672,39	10.241,67	14.355,50	16.030,28		
		ROM-6.3	13.247,58	14.922,36	10.497,58	12.172,36	9.836,23	11.405,50	15.597,58	17.272,36		
31,50	1500	ROM-6.3	13.247,58	14.922,36	10.497,58	12.172,36	9.836,23	11.405,50	15.597,58	17.272,36		
		ROM-6.3	13.247,58	14.922,36	10.497,58	12.172,36	9.836,23	11.405,50	15.597,58	17.272,36		
35,00	1500	ROM-6.3	13.247,58	14.922,36	10.497,58	12.172,36	9.836,23	11.405,50	15.597,58	17.272,36		
		ROM-6.3	13.247,58	14.922,36	10.497,58	12.172,36	9.836,23	11.405,50	15.597,58	17.272,36		
40,00	1500	ROM-6.3	13.247,58	14.922,36	10.497,58	12.172,36	9.836,23	11.405,50	15.597,58	17.272,36		
		ROM-6.3	13.247,58	14.922,36	10.497,58	12.172,36	9.836,23	11.405,50	15.597,58	17.272,36		
50,00	37,00	14,00	1500	ROM-6.2	13.392,83	15.067,61	9.810,82	11.485,61	9.192,74	10.762,01	16.760,83	18.435,61
				ROM-6.2	13.392,83	15.067,61	9.810,82	11.485,61	9.192,74	10.762,01	16.760,83	18.435,61
				ROM-6.2	13.392,83	15.067,61	9.810,82	11.485,61	9.192,74	10.762,01	16.760,83	18.435,61

ROM Moto reductores de ejes paralelos

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
50,00	37,00	22,40	1500	ROM-6.2	13.392,83	15.067,61	9.810,82	11.485,61	9.192,74	10.762,01	16.760,83	18.435,61
		25,00	1500	ROM-6.2	13.392,83	15.067,61	9.810,82	11.485,61	9.192,74	10.762,01	16.760,83	18.435,61
60,00	45,00	7,00	1500	ROM-6.2	13.731,83	15.406,61	9.810,82	11.485,61	9.192,74	10.762,01	18.060,83	19.735,61
		8,00	1500	ROM-6.2	13.731,83	15.406,61	9.810,82	11.485,61	9.192,74	10.762,01	18.060,83	19.735,61
		10,00	1500	ROM-6.2	13.731,83	15.406,61	9.810,82	11.485,61	9.192,74	10.762,01	18.060,83	19.735,61
		11,20	1500	ROM-6.2	13.731,83	15.406,61	9.810,82	11.485,61	9.192,74	10.762,01	18.060,83	19.735,61
		12,50	1500	ROM-6.2	13.731,83	15.406,61	9.810,82	11.485,61	9.192,74	10.762,01	18.060,83	19.735,61
		14,00	1500	ROM-6.2	13.731,83	15.406,61	9.810,82	11.485,61	9.192,74	10.762,01	18.060,83	19.735,61
		16,00	1500	ROM-6.2	13.731,83	15.406,61	9.810,82	11.485,61	9.192,74	10.762,01	18.060,83	19.735,61
		20,60	1500	ROM-6.2	13.731,83	15.406,61	9.810,82	11.485,61	9.192,74	10.762,01	18.060,83	19.735,61
		22,40	1500	ROM-6.2	13.731,83	15.406,61	9.810,82	11.485,61	9.192,74	10.762,01	18.060,83	19.735,61
		25,00	1500	ROM-6.2	13.731,83	15.406,61	9.810,82	11.485,61	9.192,74	10.762,01	18.060,83	19.735,61
75,00	55,00	7,00	1500	ROM-6.2	14.712,83	16.387,61	9.810,82	11.485,61	9.192,74	10.762,01	19.910,83	21.585,61
		8,00	1500	ROM-6.2	14.712,83	16.387,61	9.810,82	11.485,61	9.192,74	10.762,01	19.910,83	21.585,61
		10,00	1500	ROM-6.2	14.712,83	16.387,61	9.810,82	11.485,61	9.192,74	10.762,01	19.910,83	21.585,61
		11,20	1500	ROM-6.2	14.712,83	16.387,61	9.810,82	11.485,61	9.192,74	10.762,01	19.910,83	21.585,61
		12,50	1500	ROM-6.2	14.712,83	16.387,61	9.810,82	11.485,61	9.192,74	10.762,01	19.910,83	21.585,61
		14,00	1500	ROM-6.2	14.712,83	16.387,61	9.810,82	11.485,61	9.192,74	10.762,01	19.910,83	21.585,61
		16,00	1500	ROM-6.2	14.712,83	16.387,61	9.810,82	11.485,61	9.192,74	10.762,01	19.910,83	21.585,61
		20,60	1500	ROM-6.2	14.712,83	16.387,61	9.810,82	11.485,61	9.192,74	10.762,01	19.910,83	21.585,61
100,00	75,00	7,00	1500	ROM-6.2	15.810,83	17.485,61	9.810,82	11.485,61	9.192,74	10.762,01	22.760,83	24.435,61
		8,00	1500	ROM-6.2	15.810,83	17.485,61	9.810,82	11.485,61	9.192,74	10.762,01	22.760,83	24.435,61
		10,00	1500	ROM-6.2	15.810,83	17.485,61	9.810,82	11.485,61	9.192,74	10.762,01	22.760,83	24.435,61
		11,20	1500	ROM-6.2	15.810,83	17.485,61	9.810,82	11.485,61	9.192,74	10.762,01	22.760,83	24.435,61
		12,50	1500	ROM-6.2	15.810,83	17.485,61	9.810,82	11.485,61	9.192,74	10.762,01	22.760,83	24.435,61
		14,00	1500	ROM-6.2	15.810,83	17.485,61	9.810,82	11.485,61	9.192,74	10.762,01	22.760,83	24.435,61

ACCESORIOS ROM Moto reductores de ejes paralelos

Tipo	Descripción	Precio	
MECANISMO ANTIRRETORN	MECANISMO ANTIRRETORNO TAMAÑO 0.2 DERECH	387,09	
	MECANISMO ANTIRRETORNO TAMAÑO 0.2 IZQUIE	387,09	
	MECANISMO ANTIRRETORNO TAMAÑO 0.3 DERECH	387,09	
	MECANISMO ANTIRRETORNO TAMAÑO 0.3 IZQUIE	387,09	
	MECANISMO ANTIRRETORNO TAMAÑO 1.2 DERECH	461,74	
	MECANISMO ANTIRRETORNO TAMAÑO 1.2 IZQUIE	461,74	
	MECANISMO ANTIRRETORNO TAMAÑO 1.3 DERECH	461,74	
	MECANISMO ANTIRRETORNO TAMAÑO 1.3 IZQUIE	461,74	
	MECANISMO ANTIRRETORNO TAMAÑO 2.2 DERECH	606,16	
	MECANISMO ANTIRRETORNO TAMAÑO 2.2 IZQUIE	606,16	
	MECANISMO ANTIRRETORNO TAMAÑO 2.3 DERECH	606,16	
	MECANISMO ANTIRRETORNO TAMAÑO 2.3 IZQUIE	606,16	
	MECANISMO ANTIRRETORNO TAMAÑO 3.2 DERECH	678,50	
	MECANISMO ANTIRRETORNO TAMAÑO 3.2 IZQUIE	678,50	
	MECANISMO ANTIRRETORNO TAMAÑO 3.3 DERECH	678,50	
	MECANISMO ANTIRRETORNO TAMAÑO 3.3 IZQUIE	678,50	
	MECANISMO ANTIRRETORNO TAMAÑO 4.2 DERECH	997,00	
	MECANISMO ANTIRRETORNO TAMAÑO 4.2 IZQUIE	997,00	
	MECANISMO ANTIRRETORNO TAMAÑO 4.3 DERECH	997,00	
	MECANISMO ANTIRRETORNO TAMAÑO 4.3 IZQUIE	997,00	
	MECANISMO ANTIRRETORNO TAMAÑO 5.2 DERECH	1.603,00	
	MECANISMO ANTIRRETORNO TAMAÑO 5.2 IZQUIE	1.603,00	
	MECANISMO ANTIRRETORNO TAMAÑO 5.3 DERECH	1.603,00	
	MECANISMO ANTIRRETORNO TAMAÑO 5.3 IZQUIE	1.603,00	
	MECANISMO ANTIRRETORNO TAMAÑO 6.2 DERECH	1.829,81	
	MECANISMO ANTIRRETORNO TAMAÑO 6.2 IZQUIE	1.829,81	
	MECANISMO ANTIRRETORNO TAMAÑO 6.3 DERECH	1.829,81	
	MECANISMO ANTIRRETORNO TAMAÑO 6.3 IZQUIE	1.829,81	
	NIVEL DE ACEITE TAMAÑO 2	NIVEL DE ACEITE TAMAÑO 2	90,34
		NIVEL DE ACEITE TAMAÑO 3	240,95
NIVEL DE ACEITE TAMAÑO 4		451,81	
NIVEL DE ACEITE TAMAÑO 5		903,62	
NIVEL DE ACEITE TAMAÑO 6		1.596,39	
EJE SALIDA SIMPLE TAMAÑO	EJE SALIDA SIMPLE TAMAÑO-0 D30	74,90	
	EJE SALIDA SIMPLE TAMAÑO-1 D35	100,15	
	EJE SALIDA SIMPLE TAMAÑO-1 D38	115,17	
	EJE SALIDA SIMPLE TAMAÑO-2 D40	150,65	
	EJE SALIDA SIMPLE TAMAÑO-2 D45	173,25	
	EJE SALIDA SIMPLE TAMAÑO-2 D48	173,25	
	EJE SALIDA SIMPLE TAMAÑO-2 D50	173,25	
	EJE SALIDA SIMPLE TAMAÑO-3 D50	247,85	
	EJE SALIDA SIMPLE TAMAÑO-3 D60	285,02	
	EJE SALIDA SIMPLE TAMAÑO-4 D60	385,03	
EJE SALIDA SIMPLE TAMAÑO-4 D70	442,78		
EJE SALIDA SIMPLE TAMAÑO-5 D70	487,29		

ACCESORIOS ROM Moto reductores de ejes paralelos

Tipo	Descripción	Precio
EJE SALIDA SIMPLE TAMAÑO	EJE SALIDA SIMPLE TAMAÑO-5 D80	560,38
	EJE SALIDA SIMPLE TAMAÑO-6 D80	802,89
	EJE SALIDA SIMPLE TAMAÑO-6 D90	923,32
EJE SALIDA DOBLE TAMAÑO	EJE SALIDA DOBLE TAMAÑO-0 D30	200,47
	EJE SALIDA DOBLE TAMAÑO-1 D35	260,64
	EJE SALIDA DOBLE TAMAÑO-1 D38	299,73
	EJE SALIDA DOBLE TAMAÑO-2 D40	415,46
	EJE SALIDA DOBLE TAMAÑO-2 D45	477,77
	EJE SALIDA DOBLE TAMAÑO-2 D48	477,77
	EJE SALIDA DOBLE TAMAÑO-2 D50	477,77
	EJE SALIDA DOBLE TAMAÑO-3 D50	561,64
	EJE SALIDA DOBLE TAMAÑO-3 D60	645,88
	EJE SALIDA DOBLE TAMAÑO-4 D60	825,95
	EJE SALIDA DOBLE TAMAÑO-4 D70	949,84
	EJE SALIDA DOBLE TAMAÑO-5 D70	967,38
	EJE SALIDA DOBLE TAMAÑO-5 D80	1.112,48
	EJE SALIDA DOBLE TAMAÑO-6 D80	1.173,61
EJE SALIDA DOBLE TAMAÑO-6 D90	1.349,65	
BRAZO DE REACCION T-0	BRAZO DE REACCION T-0	136,26
	BRAZO DE REACCION T-1	142,15
	BRAZO DE REACCION T-2	181,49
	BRAZO DE REACCION T-3	189,23
	BRAZO DE REACCION T-4	211,28
	BRAZO DE REACCION T-5	563,91
	BRAZO DE REACCION T-6	1.104,26
SUPLEMENTO AGITADOR 0-	SUPLEMENTO AGITADOR 0-NA BRIDA 200mm	1.088,24
	SUPLEMENTO AGITADOR 1-NA BRIDA 250mm	1.407,51
	SUPLEMENTO AGITADOR 2-NA BRIDA 300mm	2.559,75
	SUPLEMENTO AGITADOR 2-NA BRIDA 350mm	2.716,85
	SUPLEMENTO AGITADOR 3-NA BRIDA 400mm	4.074,66
	SUPLEMENTO AGITADOR 3-NA BRIDA 450mm	4.186,46
	SUPLEMENTO AGITADOR 4-NA BRIDA 550mm	5.902,36
ARO DE CONTRACCION TAM	ARO DE CONTRACCION TAMAÑO-0 DIAMETRO-30	90,09
	ARO DE CONTRACCION TAMAÑO-1 DIAMETRO-40	102,25
	ARO DE CONTRACCION TAMAÑO-2 DIAMETRO-45	152,75
	ARO DE CONTRACCION TAMAÑO-2 DIAMETRO-50	156,71
	ARO DE CONTRACCION TAMAÑO-3 DIAMETRO-60	156,96
	ARO DE CONTRACCION TAMAÑO-4 DIAMETRO-70	190,62
	ARO DE CONTRACCION TAMAÑO-5 DIAMETRO-80	338,74
	ARO DE CONTRACCION TAMAÑO-6 DIAMETRO-90	589,12
MUELLE SOPORTE T-5	MUELLE SOPORTE T-5	139,20
	MUELLE SOPORTE T3-4	139,20

TMF Tandem de sinfín corona

CV	KW	Rel 1/..	RPM	Pos. A	Pos. B	Pos. BCS	Pos. P
0,16	0,12	126	11,90	674,34	689,93	x	674,34
		140	10,71	674,34	689,93	x	674,34
		180	8,33	674,34	689,93	x	674,34
		200	7,50	674,34	689,93	x	674,34
		240	6,25	674,34	689,93	x	674,34
		280	5,35	674,34	689,93	x	674,34
		350	4,28	674,34	69,58	782,86	674,34
		480	3,12	674,34	689,93	782,86	674,34
		644	2,32	1.273,67	689,93	x	674,34
		690	2,17	761,82	782,86	782,86	761,82
		828	1,81	674,34	689,93	x	674,34
		874	1,71	761,82	782,86	782,86	761,82
		900	1,66	1.055,42	1.091,34	1.091,34	1.055,42
		1288	1,16	674,34	689,93	x	674,34
		1350	1,11	1.055,42	1.091,34	1.091,34	1.055,42
		1380	1,08	761,82	782,86	782,86	761,82
		2700	0,55	674,34	689,93	782,86	674,34
2760	0,54	1.273,67	1.326,31	1.326,31	1.273,67		
0,25	0,18	126	11,90	674,34	689,93	x	674,34
		140	10,71	674,34	689,93	x	674,34
		190	7,89	761,82	782,86	782,86	761,82
		200	7,50	761,82	782,86	782,86	761,82
		240	6,25	761,82	782,86	782,86	761,82
		280	5,35	761,82	782,86	782,86	761,82
		350	4,28	761,82	782,86	782,86	761,82
		480	3,12	1.055,42	1.091,34	1.091,34	1.055,42
		675	2,22	1.055,42	1.091,34	1.091,34	1.055,42
		900	1,66	1.055,42	1.091,34	1.091,34	1.055,42
		1380	1,08	1.055,42	1.091,34	1.091,34	1.055,42
		2760	0,54	1.273,67	1.326,31	1.326,31	1.273,67
		0,33	0,25	105	14,28	767,09	788,13
140	10,71			767,09	788,13	788,13	767,09
190	7,89			767,09	788,13	788,13	767,09
200	7,50			767,09	788,13	788,13	767,09
240	6,25			767,09	788,13	788,13	767,09
280	5,35			1.121,06	1.156,99	1.156,99	1.121,06
360	4,16			1.121,06	1.156,99	1.156,99	1.121,06
480	3,12			1.339,32	1.457,60	1.457,60	1.339,32
675	2,22			1.339,32	1.457,60	1.457,60	1.339,32
960	1,56			2.028,76	2.144,59	2.144,59	2.028,76
1380	1,08			1.339,32	1.457,60	1.457,60	1.339,32
1500	1,00			2.028,76	2.144,59	2.144,59	2.028,76
2400	0,62			2.028,76	2.144,59	2.144,59	2.028,76
2760	0,54			1.339,32	1.457,60	1.457,60	1.339,32

TMF Tandem de sinfin corona

CV	KW	Rel 1/..	RPM	Pos. A	Pos. B	Pos. BCS	Pos. P		
0,50	0,37	105	14,28	776,94	798,37	776,94	776,94		
		140	10,71	776,94	798,37	776,94	776,94		
		180	8,33	1.130,91	1.165,74	1.165,74	1.130,91		
		200	7,50	1.130,91	1.165,74	1.165,74	1.130,91		
		240	6,25	1.130,91	1.165,74	1.165,74	1.130,91		
		280	5,35	1.130,91	1.165,74	1.165,74	1.130,91		
		360	4,16	1.130,91	1.165,74	1.165,74	1.130,91		
		480	3,12	1.130,91	1.165,74	1.165,74	1.130,91		
		675	2,22	1.357,79	1.476,07	1.476,07	1.357,79		
		900	1,66	1.357,79	1.476,07	1.476,07	1.357,79		
		960	1,56	2.047,24	2.163,07	2.163,07	2.047,24		
		1380	1,08	1.357,79	1.476,07	1.476,07	1.357,79		
		1500	1,00	2.047,24	2.163,07	2.163,07	2.047,24		
2400	0,62	2.047,24	2.163,07	2.163,07	2.047,24				
0,75	0,55	105	14,28	1.165,92	1.201,85	1.165,92	1.165,92		
		140	10,71	1.165,92	1.201,85	1.165,92	1.165,92		
		180	8,33	1.165,92	1.201,85	1.165,92	1.165,92		
		200	7,50	1.448,61	1.534,06	1.448,61	1.448,61		
		240	6,25	1.448,61	1.534,06	1.448,61	1.448,61		
		285	5,26	1.448,61	1.534,06	1.448,61	1.448,61		
		360	4,16	1.448,61	1.534,06	1.448,61	1.448,61		
		480	3,12	1.448,61	1.534,06	1.448,61	1.448,61		
		675	2,22	2.072,65	2.188,48	2.072,65	2.072,65		
		960	1,56	2.072,65	2.188,48	2.072,65	2.072,65		
		1500	1,00	2.072,65	2.188,48	2.072,65	2.072,65		
		2400	0,62	2.072,65	2.188,48	2.072,65	2.072,65		
		1,00	0,75	105	14,28	1.483,62	1.569,47	1.483,62	1.483,62
140	10,71			1.483,62	1.569,47	1.483,62	1.483,62		
190	7,89			1.483,62	1.569,47	1.483,62	1.483,62		
200	7,50			1.483,62	1.569,47	1.483,62	1.483,62		
240	6,25			1.483,62	1.569,47	1.483,62	1.483,62		
285	5,26			1.483,62	1.569,47	1.483,62	1.483,62		
360	4,16			1.483,62	1.569,47	1.483,62	1.483,62		
480	3,12			1.483,62	1.569,47	1.483,62	1.483,62		
675	2,22			2.106,56	2.222,39	2.106,56	2.106,56		
960	1,56			2.106,56	2.222,39	2.106,56	2.106,56		
1500	1,00			2.106,56	2.222,39	2.106,56	2.106,56		
1,50	1,1			105	14,28	1.529,57	1.615,42	1.529,57	1.529,57
				150	10,00	1.529,57	1.615,42	1.529,57	1.529,57
		190	7,89	2.152,51	2.268,35	2.152,51	2.152,51		
		200	7,50	2.152,51	2.268,35	2.152,51	2.152,51		
		240	6,25	2.152,51	2.268,35	2.152,51	2.152,51		
		285	5,26	2.152,51	2.268,35	2.152,51	2.152,51		

TMF Tandem de sinfín corona

CV	KW	Rel 1/..	RPM	Pos. A	Pos. B	Pos. BCS	Pos. P
1,50	1,1	360	4,16	2.152,51	2.268,35	2.152,51	2.152,51
		480	3,12	2.152,51	2.268,35	2.152,51	2.152,51
		675	2,22	2.152,51	2.268,35	2.152,51	2.152,51
		960	1,56	2.152,51	2.268,35	2.152,51	2.152,51
		1500	1,00	2.152,51	2.268,35	2.152,51	2.152,51
2,00	1,5	105	14,28	2.178,77	2.294,60	2.178,77	2.152,51
		150	10,00	2.178,77	2.294,60	2.178,77	2.152,51
		190	7,89	2.178,77	2.294,60	2.178,77	2.152,51
		200	7,50	2.178,77	2.294,60	2.178,77	2.152,51
		240	6,25	2.178,77	2.294,60	2.178,77	2.152,51
		285	5,26	2.178,77	2.294,60	2.178,77	2.152,51
		360	4,16	2.178,77	2.294,60	2.178,77	2.152,51
		480	3,12	2.178,77	2.294,60	2.178,77	2.152,51
		675	2,22	2.178,77	2.294,60	2.178,77	2.152,51
		960	1,56	2.178,77	2.294,60	2.178,77	2.152,51

VCROM Moto reductores ortogonales

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
0,16	0,12	7,00	1500	VCROM-0.2	1.978,26	2.121,92	1.776,26	1.919,92	1.664,35	1.798,96	2.081,26	2.224,92
		8,00	1500	VCROM-0.2	1.978,26	2.121,92	1.776,26	1.919,92	1.664,35	1.798,96	2.081,26	2.224,92
		10,00	1500	VCROM-0.2	1.978,26	2.121,92	1.776,26	1.919,92	1.664,35	1.798,96	2.081,26	2.224,92
		11,20	1500	VCROM-0.2	1.978,26	2.121,92	1.776,26	1.919,92	1.664,35	1.798,96	2.081,26	2.224,92
		12,50	1500	VCROM-0.2	1.978,26	2.121,92	1.776,26	1.919,92	1.664,35	1.798,96	2.081,26	2.224,92
		14,00	1500	VCROM-0.2	1.978,26	2.121,92	1.776,26	1.919,92	1.664,35	1.798,96	2.081,26	2.224,92
		16,00	1500	VCROM-0.2	1.978,26	2.121,92	1.776,26	1.919,92	1.664,35	1.798,96	2.081,26	2.224,92
		20,60	1500	VCROM-0.2	1.978,26	2.121,92	1.776,26	1.919,92	1.664,35	1.798,96	2.081,26	2.224,92
		22,40	1500	VCROM-0.2	1.978,26	2.121,92	1.776,26	1.919,92	1.664,35	1.798,96	2.081,26	2.224,92
		25,00	1500	VCROM-0.2	1.978,26	2.121,92	1.776,26	1.919,92	1.664,35	1.798,96	2.081,26	2.224,92
		31,50	1500	VCROM-0.3	2.102,59	2.246,25	1.900,59	2.044,25	1.780,85	1.915,46	2.205,59	2.349,25
		35,00	1500	VCROM-0.3	2.102,59	2.246,25	1.900,59	2.044,25	1.780,85	1.915,46	2.205,59	2.349,25
		40,00	1500	VCROM-0.3	2.102,59	2.246,25	1.900,59	2.044,25	1.780,85	1.915,46	2.205,59	2.349,25
		45,00	1500	VCROM-0.3	2.102,59	2.246,25	1.900,59	2.044,25	1.780,85	1.915,46	2.205,59	2.349,25
		50,00	1500	VCROM-0.3	2.102,59	2.246,25	1.900,59	2.044,25	1.780,85	1.915,46	2.205,59	2.349,25
		60,00	1500	VCROM-0.3	2.102,59	2.246,25	1.900,59	2.044,25	1.780,85	1.915,46	2.205,59	2.349,25
		65,00	1500	VCROM-0.3	2.102,59	2.246,25	1.900,59	2.044,25	1.780,85	1.915,46	2.205,59	2.349,25
		70,00	1500	VCROM-0.3	2.102,59	2.246,25	1.900,59	2.044,25	1.780,85	1.915,46	2.205,59	2.349,25
		80,00	1500	VCROM-0.3	2.102,59	2.246,25	1.900,59	2.044,25	1.780,85	1.915,46	2.205,59	2.349,25
		90,00	1500	VCROM-0.3	2.102,59	2.246,25	1.900,59	2.044,25	1.780,85	1.915,46	2.205,59	2.349,25
		97,00	1500	VCROM-0.3	2.102,59	2.246,25	1.900,59	2.044,25	1.780,85	1.915,46	2.205,59	2.349,25
		100,00	1500	VCROM-0.3	2.102,59	2.246,25	1.900,59	2.044,25	1.780,85	1.915,46	2.205,59	2.349,25
		112,00	1500	VCROM-0.3	2.102,59	2.246,25	1.900,59	2.044,25	1.780,85	1.915,46	2.205,59	2.349,25
		160,00	1500	VCROM-0.4	2.235,64	2.379,30	2.033,64	2.177,30	1.905,52	2.040,13	2.338,64	2.482,30
		180,00	1500	VCROM-0.4	2.235,64	2.379,30	2.033,64	2.177,30	1.905,52	2.040,13	2.338,64	2.482,30
		200,00	1500	VCROM-0.4	2.235,64	2.379,30	2.033,64	2.177,30	1.905,52	2.040,13	2.338,64	2.482,30
		225,00	1500	VCROM-0.4	2.235,64	2.379,30	2.033,64	2.177,30	1.905,52	2.040,13	2.338,64	2.482,30
250,00	1500	VCROM-0.4	2.235,64	2.379,30	2.033,64	2.177,30	1.905,52	2.040,13	2.338,64	2.482,30		
300,00	1500	VCROM-0.4	2.235,64	2.379,30	2.033,64	2.177,30	1.905,52	2.040,13	2.338,64	2.482,30		
300,00	1500	VCROM-1.4	2.347,68	2.522,84	2.145,68	2.320,84	2.010,50	2.174,62	2.450,68	2.625,84		
325,00	1500	VCROM-0.4	2.235,64	2.379,30	2.033,64	2.177,30	1.905,52	2.040,13	2.338,64	2.482,30		
325,00	1500	VCROM-1.4	2.347,68	2.522,84	2.145,68	2.320,84	2.010,50	2.174,62	2.450,68	2.625,84		
375,00	1500	VCROM-0.4	2.235,64	2.379,30	2.033,64	2.177,30	1.905,52	2.040,13	2.338,64	2.482,30		
375,00	1500	VCROM-1.4	2.347,68	2.522,84	2.145,68	2.320,84	2.010,50	2.174,62	2.450,68	2.625,84		
400,00	1500	VCROM-0.4	2.235,64	2.379,30	2.033,64	2.177,30	1.905,52	2.040,13	2.338,64	2.482,30		
400,00	1500	VCROM-1.4	2.347,68	2.522,84	2.145,68	2.320,84	2.010,50	2.174,62	2.450,68	2.625,84		
450,00	1500	VCROM-0.4	2.235,64	2.379,30	2.033,64	2.177,30	1.905,52	2.040,13	2.338,64	2.482,30		
450,00	1500	VCROM-1.4	2.347,68	2.522,84	2.145,68	2.320,84	2.010,50	2.174,62	2.450,68	2.625,84		
0,25	0,18	7,00	1500	VCROM-0.2	1.978,26	2.121,92	1.776,26	1.919,92	1.664,35	1.798,96	2.081,26	2.224,92
		8,00	1500	VCROM-0.2	1.978,26	2.121,92	1.776,26	1.919,92	1.664,35	1.798,96	2.081,26	2.224,92
		10,00	1500	VCROM-0.2	1.978,26	2.121,92	1.776,26	1.919,92	1.664,35	1.798,96	2.081,26	2.224,92
		11,20	1500	VCROM-0.2	1.978,26	2.121,92	1.776,26	1.919,92	1.664,35	1.798,96	2.081,26	2.224,92
		12,50	1500	VCROM-0.2	1.978,26	2.121,92	1.776,26	1.919,92	1.664,35	1.798,96	2.081,26	2.224,92
		14,00	1500	VCROM-0.2	1.978,26	2.121,92	1.776,26	1.919,92	1.664,35	1.798,96	2.081,26	2.224,92
		16,00	1500	VCROM-0.2	1.978,26	2.121,92	1.776,26	1.919,92	1.664,35	1.798,96	2.081,26	2.224,92

VCROM Moto reductores ortogonales

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
0,25	0,18	20,60	1500	VCROM-0.2	1.978,26	2.121,92	1.776,26	1.919,92	1.664,35	1.798,96	2.081,26	2.224,92
		22,40	1500	VCROM-0.2	1.978,26	2.121,92	1.776,26	1.919,92	1.664,35	1.798,96	2.081,26	2.224,92
	25,00	1500	VCROM-0.2	1.978,26	2.121,92	1.776,26	1.919,92	1.664,35	1.798,96	2.081,26	2.224,92	
	31,50	1500	VCROM-0.3	2.102,59	2.246,25	1.900,59	2.044,25	1.780,85	1.915,46	2.205,59	2.349,25	
	35,00	1500	VCROM-0.3	2.102,59	2.246,25	1.900,59	2.044,25	1.780,85	1.915,46	2.205,59	2.349,25	
	40,00	1500	VCROM-0.3	2.102,59	2.246,25	1.900,59	2.044,25	1.780,85	1.915,46	2.205,59	2.349,25	
	45,00	1500	VCROM-0.3	2.102,59	2.246,25	1.900,59	2.044,25	1.780,85	1.915,46	2.205,59	2.349,25	
	50,00	1500	VCROM-0.3	2.102,59	2.246,25	1.900,59	2.044,25	1.780,85	1.915,46	2.205,59	2.349,25	
	60,00	1500	VCROM-0.3	2.102,59	2.246,25	1.900,59	2.044,25	1.780,85	1.915,46	2.205,59	2.349,25	
	65,00	1500	VCROM-0.3	2.102,59	2.246,25	1.900,59	2.044,25	1.780,85	1.915,46	2.205,59	2.349,25	
	70,00	1500	VCROM-0.3	2.102,59	2.246,25	1.900,59	2.044,25	1.780,85	1.915,46	2.205,59	2.349,25	
	80,00	1500	VCROM-0.3	2.102,59	2.246,25	1.900,59	2.044,25	1.780,85	1.915,46	2.205,59	2.349,25	
	90,00	1500	VCROM-0.3	2.102,59	2.246,25	1.900,59	2.044,25	1.780,85	1.915,46	2.205,59	2.349,25	
	97,00	1500	VCROM-0.3	2.102,59	2.246,25	1.900,59	2.044,25	1.780,85	1.915,46	2.205,59	2.349,25	
	100,00	1500	VCROM-0.3	2.102,59	2.246,25	1.900,59	2.044,25	1.780,85	1.915,46	2.205,59	2.349,25	
	112,00	1500	VCROM-0.3	2.102,59	2.246,25	1.900,59	2.044,25	1.780,85	1.915,46	2.205,59	2.349,25	
	160,00	1500	VCROM-0.4	2.235,64	2.379,30	2.033,64	2.177,30	1.905,52	2.040,13	2.338,64	2.482,30	
	180,00	1500	VCROM-0.4	2.235,64	2.379,30	2.033,64	2.177,30	1.905,52	2.040,13	2.338,64	2.482,30	
	200,00	1500	VCROM-0.4	2.235,64	2.379,30	2.033,64	2.177,30	1.905,52	2.040,13	2.338,64	2.482,30	
	200,00	1500	VCROM-1.4	2.347,68	2.522,84	2.145,68	2.320,84	2.010,50	2.174,62	2.450,68	2.625,84	
225,00	1500	VCROM-0.4	2.235,64	2.379,30	2.033,64	2.177,30	1.905,52	2.040,13	2.338,64	2.482,30		
225,00	1500	VCROM-1.4	2.347,68	2.522,84	2.145,68	2.320,84	2.010,50	2.174,62	2.450,68	2.625,84		
250,00	1500	VCROM-0.4	2.235,64	2.379,30	2.033,64	2.177,30	1.905,52	2.040,13	2.338,64	2.482,30		
250,00	1500	VCROM-1.4	2.347,68	2.522,84	2.145,68	2.320,84	2.010,50	2.174,62	2.450,68	2.625,84		
300,00	1500	VCROM-0.4	2.235,64	2.379,30	2.033,64	2.177,30	1.905,52	2.040,13	2.338,64	2.482,30		
300,00	1500	VCROM-1.4	2.347,68	2.522,84	2.145,68	2.320,84	2.010,50	2.174,62	2.450,68	2.625,84		
325,00	1500	VCROM-0.4	2.235,64	2.379,30	2.033,64	2.177,30	1.905,52	2.040,13	2.338,64	2.482,30		
325,00	1500	VCROM-1.4	2.347,68	2.522,84	2.145,68	2.320,84	2.010,50	2.174,62	2.450,68	2.625,84		
375,00	1500	VCROM-1.4	2.347,68	2.522,84	2.145,68	2.320,84	2.010,50	2.174,62	2.450,68	2.625,84		
400,00	1500	VCROM-1.4	2.347,68	2.522,84	2.145,68	2.320,84	2.010,50	2.174,62	2.450,68	2.625,84		
400,00	750	VCROM-2.4	3.351,51	3.596,54	3.048,51	3.293,54	2.856,46	3.086,05	3.506,01	3.751,04		
	1000	VCROM-2.4	3.128,46	3.373,49	2.875,96	3.120,99	2.694,78	2.924,37	3.257,21	3.502,24		
450,00	1500	VCROM-1.4	2.347,68	2.522,84	2.145,68	2.320,84	2.010,50	2.174,62	2.450,68	2.625,84		
450,00	750	VCROM-2.4	3.351,51	3.596,54	3.048,51	3.293,54	2.856,46	3.086,05	3.506,01	3.751,04		
	1000	VCROM-2.4	3.128,46	3.373,49	2.875,96	3.252,35	2.694,78	3.055,73	3.257,21	3.502,24		
	1500	VCROM-2.4	3.077,96	3.322,99	2.875,96	3.120,99	2.694,78	2.924,37	3.180,96	3.425,99		
450,00	750	VCROM-3.4	3.800,34	4.129,53	3.497,34	3.826,53	3.277,01	3.585,46	3.954,84	4.284,03		
0,33	0,25	7,00	1500	VCROM-0.2	2.000,26	2.143,92	1.776,26	1.919,92	1.664,35	1.798,96	2.091,26	2.234,92
		8,00	1500	VCROM-0.2	2.000,26	2.143,92	1.776,26	1.919,92	1.664,35	1.798,96	2.091,26	2.234,92
		10,00	1500	VCROM-0.2	2.000,26	2.143,92	1.776,26	1.919,92	1.664,35	1.798,96	2.091,26	2.234,92
		11,20	1500	VCROM-0.2	2.000,26	2.143,92	1.776,26	1.919,92	1.664,35	1.798,96	2.091,26	2.234,92
		12,50	1500	VCROM-0.2	2.000,26	2.143,92	1.776,26	1.919,92	1.664,35	1.798,96	2.091,26	2.234,92
		14,00	1500	VCROM-0.2	2.000,26	2.143,92	1.776,26	1.919,92	1.664,35	1.798,96	2.091,26	2.234,92
		16,00	1500	VCROM-0.2	2.000,26	2.143,92	1.776,26	1.919,92	1.664,35	1.798,96	2.091,26	2.234,92
		20,60	1500	VCROM-0.2	2.000,26	2.143,92	1.776,26	1.919,92	1.664,35	1.798,96	2.091,26	2.234,92

VCROM Moto reductores ortogonales

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
0,33	0,25	22,40	1500	VCROM-0.2	2.000,26	2.143,92	1.776,26	1.919,92	1.664,35	1.798,96	2.091,26	2.234,92
		25,00	1500	VCROM-0.2	2.000,26	2.143,92	1.776,26	1.919,92	1.664,35	1.798,96	2.091,26	2.234,92
		31,50	1500	VCROM-0.3	2.124,59	2.268,25	1.900,59	2.044,25	1.780,85	1.915,46	2.215,59	2.359,25
		35,00	1500	VCROM-0.3	2.124,59	2.268,25	1.900,59	2.044,25	1.780,85	1.915,46	2.215,59	2.359,25
		40,00	1500	VCROM-0.3	2.124,59	2.268,25	1.900,59	2.044,25	1.780,85	1.915,46	2.215,59	2.359,25
		45,00	1500	VCROM-0.3	2.124,59	2.268,25	1.900,59	2.044,25	1.780,85	1.915,46	2.215,59	2.359,25
		50,00	1500	VCROM-0.3	2.124,59	2.268,25	1.900,59	2.044,25	1.780,85	1.915,46	2.215,59	2.359,25
		60,00	1500	VCROM-0.3	2.124,59	2.268,25	1.900,59	2.044,25	1.780,85	1.915,46	2.215,59	2.359,25
		65,00	1500	VCROM-0.3	2.124,59	2.268,25	1.900,59	2.044,25	1.780,85	1.915,46	2.215,59	2.359,25
		70,00	1500	VCROM-0.3	2.124,59	2.268,25	1.900,59	2.044,25	1.780,85	1.915,46	2.215,59	2.359,25
		80,00	1500	VCROM-0.3	2.124,59	2.268,25	1.900,59	2.044,25	1.780,85	1.915,46	2.215,59	2.359,25
		90,00	1500	VCROM-0.3	2.124,59	2.268,25	1.900,59	2.044,25	1.780,85	1.915,46	2.215,59	2.359,25
		97,00	1500	VCROM-0.3	2.124,59	2.268,25	1.900,59	2.044,25	1.780,85	1.915,46	2.215,59	2.359,25
		100,00	1500	VCROM-0.3	2.124,59	2.268,25	1.900,59	2.044,25	1.780,85	1.915,46	2.215,59	2.359,25
		112,00	1500	VCROM-0.3	2.124,59	2.268,25	1.900,59	2.044,25	1.780,85	1.915,46	2.215,59	2.359,25
		125,00	1500	VCROM-1.4	2.369,68	2.544,84	2.145,68	2.320,84	2.010,50	2.174,62	2.460,68	2.635,84
		160,00	1500	VCROM-0.4	2.257,64	2.401,30	2.033,64	2.177,30	1.905,52	2.040,13	2.348,64	2.492,30
		160,00	1500	VCROM-1.4	2.369,68	2.544,84	2.145,68	2.320,84	2.010,50	2.174,62	2.460,68	2.635,84
		180,00	1500	VCROM-0.4	2.257,64	2.401,30	2.033,64	2.177,30	1.905,52	2.040,13	2.348,64	2.492,30
		180,00	1500	VCROM-1.4	2.369,68	2.544,84	2.145,68	2.320,84	2.010,50	2.174,62	2.460,68	2.635,84
		200,00	1500	VCROM-0.4	2.257,64	2.401,30	2.033,64	2.177,30	1.905,52	2.040,13	2.348,64	2.492,30
		200,00	1500	VCROM-1.4	2.369,68	2.544,84	2.145,68	2.320,84	2.010,50	2.174,62	2.460,68	2.635,84
		225,00	1500	VCROM-1.4	2.369,68	2.544,84	2.145,68	2.320,84	2.010,50	2.174,62	2.460,68	2.635,84
		250,00	1500	VCROM-1.4	2.369,68	2.544,84	2.145,68	2.320,84	2.010,50	2.174,62	2.460,68	2.635,84
		300,00	1500	VCROM-1.4	2.369,68	2.544,84	2.145,68	2.320,84	2.010,50	2.174,62	2.460,68	2.635,84
		325,00	1500	VCROM-1.4	2.369,68	2.544,84	2.145,68	2.320,84	2.010,50	2.174,62	2.460,68	2.635,84
		325,00	1500	VCROM-2.4	3.099,96	3.344,99	2.875,96	3.120,99	2.694,78	2.924,37	3.190,96	3.435,99
375,00	1500	VCROM-1.4	2.369,68	2.544,84	2.145,68	2.320,84	2.010,50	2.174,62	2.460,68	2.635,84		
375,00	1500	VCROM-2.4	3.099,96	3.344,99	2.875,96	3.120,99	2.694,78	2.924,37	3.190,96	3.435,99		
400,00	1000	VCROM-2.4	3.155,96	3.400,99	2.875,96	3.120,99	2.694,78	2.924,37	3.269,71	3.514,74		
	1500	VCROM-2.4	3.099,96	3.344,99	2.875,96	3.120,99	2.694,78	2.924,37	3.190,96	3.435,99		
400,00	750	VCROM-3.4	3.833,34	4.162,53	3.497,34	3.826,53	3.277,01	3.585,46	3.969,84	4.299,03		
	1000	VCROM-3.4	3.777,34	4.106,53	3.497,34	3.826,53	3.277,01	3.585,46	3.891,09	4.220,28		
400,00	750	VCROM-4.4	5.220,49	6.247,91	4.884,49	5.911,91	4.576,77	5.539,46	5.356,99	6.384,41		
400,00	750	VCROM-5.4	9.198,70	10.310,28	8.862,70	9.974,28	8.304,35	9.345,90	9.335,20	10.446,78		
450,00	1000	VCROM-2.4	3.155,96	3.400,99	2.875,96	3.120,99	2.694,78	2.924,37	3.269,71	3.514,74		
	1500	VCROM-2.4	3.099,96	3.344,99	2.875,96	3.120,99	2.694,78	2.924,37	3.190,96	3.435,99		
450,00	750	VCROM-3.4	3.833,34	4.162,53	3.497,34	3.826,53	3.277,01	3.585,46	3.969,84	4.299,03		
	1000	VCROM-3.4	3.777,34	4.106,53	3.497,34	3.826,53	3.277,01	3.585,46	3.891,09	4.220,28		
450,00	750	VCROM-4.4	5.220,49	6.247,91	4.884,49	5.911,91	4.576,77	5.539,46	5.356,99	6.384,41		
0,50	0,37	7,00	1500	VCROM-0.2	2.021,26	2.164,92	1.776,26	1.919,92	1.664,35	1.798,96	2.121,26	2.264,92
		8,00	1500	VCROM-0.2	2.021,26	2.164,92	1.776,26	1.919,92	1.664,35	1.798,96	2.121,26	2.264,92
		10,00	1500	VCROM-0.2	2.021,26	2.164,92	1.776,26	1.919,92	1.664,35	1.798,96	2.121,26	2.264,92
		11,20	1500	VCROM-0.2	2.021,26	2.164,92	1.776,26	1.919,92	1.664,35	1.798,96	2.121,26	2.264,92
		12,50	1500	VCROM-0.2	2.021,26	2.164,92	1.776,26	1.919,92	1.664,35	1.798,96	2.121,26	2.264,92

VCROM Moto reductores ortogonales

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
0,50	0,37	14,00	1500	VCROM-0.2	2.021,26	2.164,92	1.776,26	1.919,92	1.664,35	1.798,96	2.121,26	2.264,92
		16,00	1500	VCROM-0.2	2.021,26	2.164,92	1.776,26	1.919,92	1.664,35	1.798,96	2.121,26	2.264,92
		20,60	1500	VCROM-0.2	2.021,26	2.164,92	1.776,26	1.919,92	1.664,35	1.798,96	2.121,26	2.264,92
		22,40	1500	VCROM-0.2	2.021,26	2.164,92	1.776,26	1.919,92	1.664,35	1.798,96	2.121,26	2.264,92
		25,00	1500	VCROM-0.2	2.021,26	2.164,92	1.776,26	1.919,92	1.664,35	1.798,96	2.121,26	2.264,92
		31,50	1500	VCROM-0.3	2.145,59	2.289,25	1.900,59	2.044,25	1.780,85	1.915,46	2.245,59	2.389,25
		35,00	1500	VCROM-0.3	2.145,59	2.289,25	1.900,59	2.044,25	1.780,85	1.915,46	2.245,59	2.389,25
		40,00	1500	VCROM-0.3	2.145,59	2.289,25	1.900,59	2.044,25	1.780,85	1.915,46	2.245,59	2.389,25
		45,00	1500	VCROM-0.3	2.145,59	2.289,25	1.900,59	2.044,25	1.780,85	1.915,46	2.245,59	2.389,25
		50,00	1500	VCROM-0.3	2.145,59	2.289,25	1.900,59	2.044,25	1.780,85	1.915,46	2.245,59	2.389,25
		60,00	1500	VCROM-0.3	2.145,59	2.289,25	1.900,59	2.044,25	1.780,85	1.915,46	2.245,59	2.389,25
		65,00	1500	VCROM-0.3	2.145,59	2.289,25	1.900,59	2.044,25	1.780,85	1.915,46	2.245,59	2.389,25
		70,00	1500	VCROM-0.3	2.145,59	2.289,25	1.900,59	2.044,25	1.780,85	1.915,46	2.245,59	2.389,25
		80,00	1500	VCROM-0.3	2.145,59	2.289,25	1.900,59	2.044,25	1.780,85	1.915,46	2.245,59	2.389,25
		80,00	1500	VCROM-1.3	2.250,31	2.425,47	2.005,31	2.180,47	1.878,97	2.043,10	2.350,31	2.525,47
		90,00	1500	VCROM-0.3	2.145,59	2.289,25	1.900,59	2.044,25	1.780,85	1.915,46	2.245,59	2.389,25
		97,00	1500	VCROM-0.3	2.145,59	2.289,25	1.900,59	2.044,25	1.780,85	1.915,46	2.245,59	2.389,25
		97,00	1500	VCROM-1.3	2.250,31	2.425,47	2.005,31	2.180,47	1.878,97	2.043,10	2.350,31	2.525,47
		100,00	1500	VCROM-0.3	2.145,59	2.289,25	1.900,59	2.044,25	1.780,85	1.915,46	2.245,59	2.389,25
		100,00	1500	VCROM-1.3	2.250,31	2.425,47	2.005,31	2.180,47	1.878,97	2.043,10	2.350,31	2.525,47
		112,00	1500	VCROM-0.3	2.145,59	2.289,25	1.900,59	2.044,25	1.780,85	1.915,46	2.245,59	2.389,25
		112,00	1500	VCROM-1.3	2.250,31	2.425,47	2.005,31	2.180,47	1.878,97	2.043,10	2.350,31	2.525,47
		125,00	1500	VCROM-1.4	2.390,68	2.565,84	2.145,68	2.320,84	2.010,50	2.174,62	2.490,68	2.665,84
		160,00	1500	VCROM-1.4	2.390,68	2.565,84	2.145,68	2.320,84	2.010,50	2.174,62	2.490,68	2.665,84
		180,00	1500	VCROM-1.4	2.390,68	2.565,84	2.145,68	2.320,84	2.010,50	2.174,62	2.490,68	2.665,84
		200,00	1500	VCROM-1.4	2.390,68	2.565,84	2.145,68	2.320,84	2.010,50	2.174,62	2.490,68	2.665,84
		225,00	1500	VCROM-1.4	2.390,68	2.565,84	2.145,68	2.320,84	2.010,50	2.174,62	2.490,68	2.665,84
		225,00	1500	VCROM-2.4	3.120,96	3.365,99	2.875,96	3.120,99	2.694,78	2.924,37	3.220,96	3.465,99
		250,00	1500	VCROM-2.4	3.120,96	3.365,99	2.875,96	3.120,99	2.694,78	2.924,37	3.220,96	3.465,99
		300,00	1500	VCROM-2.4	3.120,96	3.365,99	2.875,96	3.120,99	2.694,78	2.924,37	3.220,96	3.465,99
		325,00	1500	VCROM-2.4	3.120,96	3.365,99	2.875,96	3.120,99	2.694,78	2.924,37	3.220,96	3.465,99
		375,00	1500	VCROM-2.4	3.120,96	3.365,99	2.875,96	3.120,99	2.694,78	2.924,37	3.220,96	3.465,99
375,00	1500	VCROM-3.4	3.742,34	4.071,53	3.497,34	3.826,53	3.277,01	3.585,46	3.842,34	4.171,53		
400,00	1500	VCROM-2.4	3.120,96	3.365,99	2.875,96	3.120,99	2.694,78	2.924,37	3.220,96	3.465,99		
400,00	750	VCROM-3.4	3.864,84	4.194,03	3.497,34	3.826,53	3.277,01	3.585,46	4.014,84	4.344,03		
	1000	VCROM-3.4	3.803,59	4.132,78	3.497,34	3.826,53	3.277,01	3.585,46	3.928,59	4.257,78		
	1500	VCROM-3.4	3.742,34	4.071,53	3.497,34	3.826,53	3.277,01	3.585,46	3.842,34	4.171,53		
400,00	750	VCROM-4.4	5.251,99	6.279,41	4.884,49	5.911,91	4.576,77	5.539,46	5.401,99	6.429,41		
	1000	VCROM-4.4	5.190,74	6.218,16	4.884,49	5.911,91	4.576,77	5.539,46	5.315,74	6.343,16		
400,00	750	VCROM-5.4	9.230,20	10.341,78	8.862,70	9.974,28	8.304,35	9.345,90	9.380,20	10.491,78		
450,00	1500	VCROM-2.4	3.120,96	3.365,99	2.875,96	3.120,99	2.694,78	2.924,37	3.220,96	3.465,99		
450,00	750	VCROM-3.4	3.864,84	4.194,03	3.497,34	3.826,53	3.277,01	3.585,46	4.014,84	4.344,03		
	1000	VCROM-3.4	3.803,59	4.132,78	3.497,34	3.826,53	3.277,01	3.585,46	3.928,59	4.257,78		
450,00	750	VCROM-4.4	5.251,99	6.279,41	4.884,49	5.911,91	4.576,77	5.539,46	5.401,99	6.429,41		
	1000	VCROM-4.4	5.190,74	6.218,16	4.884,49	5.911,91	4.576,77	5.539,46	5.315,74	6.343,16		

VCROM Moto reductores ortogonales

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
0,75	0,55	7,00	1500	VCROM-0.2	2.078,26	2.221,92	1.776,26	1.919,92	1.664,35	1.798,96	2.166,26	2.309,92
		8,00	1500	VCROM-0.2	2.078,26	2.221,92	1.776,26	1.919,92	1.664,35	1.798,96	2.166,26	2.309,92
		10,00	1500	VCROM-0.2	2.078,26	2.221,92	1.776,26	1.919,92	1.664,35	1.798,96	2.166,26	2.309,92
		11,20	1500	VCROM-0.2	2.078,26	2.221,92	1.776,26	1.919,92	1.664,35	1.798,96	2.166,26	2.309,92
		12,50	1500	VCROM-0.2	2.078,26	2.221,92	1.776,26	1.919,92	1.664,35	1.798,96	2.166,26	2.309,92
		14,00	1500	VCROM-0.2	2.078,26	2.221,92	1.776,26	1.919,92	1.664,35	1.798,96	2.166,26	2.309,92
		16,00	1500	VCROM-0.2	2.078,26	2.221,92	1.776,26	1.919,92	1.664,35	1.798,96	2.166,26	2.309,92
		20,60	1500	VCROM-0.2	2.078,26	2.221,92	1.776,26	1.919,92	1.664,35	1.798,96	2.166,26	2.309,92
		22,40	1500	VCROM-0.2	2.078,26	2.221,92	1.776,26	1.919,92	1.664,35	1.798,96	2.166,26	2.309,92
		25,00	1500	VCROM-0.2	2.078,26	2.221,92	1.776,26	1.919,92	1.664,35	1.798,96	2.166,26	2.309,92
		31,50	1500	VCROM-0.3	2.202,59	2.346,25	1.900,59	2.044,25	1.780,85	1.915,46	2.290,59	2.434,25
		35,00	1500	VCROM-0.3	2.202,59	2.346,25	1.900,59	2.044,25	1.780,85	1.915,46	2.290,59	2.434,25
		40,00	1500	VCROM-0.3	2.202,59	2.346,25	1.900,59	2.044,25	1.780,85	1.915,46	2.290,59	2.434,25
		45,00	1500	VCROM-0.3	2.202,59	2.346,25	1.900,59	2.044,25	1.780,85	1.915,46	2.290,59	2.434,25
		50,00	1500	VCROM-0.3	2.202,59	2.346,25	1.900,59	2.044,25	1.780,85	1.915,46	2.290,59	2.434,25
		60,00	1500	VCROM-0.3	2.202,59	2.346,25	1.900,59	2.044,25	1.780,85	1.915,46	2.290,59	2.434,25
		60,00	1500	VCROM-1.3	2.307,31	2.482,47	2.005,31	2.180,47	1.878,97	2.043,10	2.395,31	2.570,47
		65,00	1500	VCROM-0.3	2.202,59	2.346,25	1.900,59	2.044,25	1.780,85	1.915,46	2.290,59	2.434,25
		65,00	1500	VCROM-1.3	2.307,31	2.482,47	2.005,31	2.180,47	1.878,97	2.043,10	2.395,31	2.570,47
		70,00	1500	VCROM-0.3	2.202,59	2.346,25	1.900,59	2.044,25	1.780,85	1.915,46	2.290,59	2.434,25
		70,00	1500	VCROM-1.3	2.307,31	2.482,47	2.005,31	2.180,47	1.878,97	2.043,10	2.395,31	2.570,47
		80,00	1500	VCROM-1.3	2.307,31	2.482,47	2.005,31	2.180,47	1.878,97	2.043,10	2.395,31	2.570,47
		90,00	1500	VCROM-1.3	2.307,31	2.482,47	2.005,31	2.180,47	1.878,97	2.043,10	2.395,31	2.570,47
		97,00	1500	VCROM-1.3	2.307,31	2.482,47	2.005,31	2.180,47	1.878,97	2.043,10	2.395,31	2.570,47
		100,00	1500	VCROM-1.3	2.307,31	2.482,47	2.005,31	2.180,47	1.878,97	2.043,10	2.395,31	2.570,47
		112,00	1500	VCROM-1.3	2.307,31	2.482,47	2.005,31	2.180,47	1.878,97	2.043,10	2.395,31	2.570,47
		125,00	1500	VCROM-1.4	2.447,68	2.622,84	2.145,68	2.320,84	2.010,50	2.174,62	2.535,68	2.710,84
		160,00	1500	VCROM-1.4	2.447,68	2.622,84	2.145,68	2.320,84	2.010,50	2.174,62	2.535,68	2.710,84
		160,00	1500	VCROM-2.4	3.350,51	3.595,54	3.048,51	3.293,54	2.856,46	3.086,05	3.438,51	3.683,54
		180,00	1500	VCROM-2.4	3.350,51	3.595,54	3.048,51	3.293,54	2.856,46	3.086,05	3.438,51	3.683,54
		200,00	1500	VCROM-2.4	3.350,51	3.595,54	3.048,51	3.293,54	2.856,46	3.086,05	3.438,51	3.683,54
		225,00	1500	VCROM-2.4	3.350,51	3.595,54	3.048,51	3.293,54	2.856,46	3.086,05	3.438,51	3.683,54
		250,00	1500	VCROM-2.4	3.350,51	3.595,54	3.048,51	3.293,54	2.856,46	3.086,05	3.438,51	3.683,54
250,00	1500	VCROM-3.4	3.799,34	4.128,53	3.497,34	3.826,53	3.277,01	3.585,46	3.887,34	4.216,53		
300,00	1500	VCROM-2.4	3.350,51	3.595,54	3.048,51	3.293,54	2.856,46	3.086,05	3.438,51	3.683,54		
300,00	1500	VCROM-3.4	3.799,34	4.128,53	3.497,34	3.826,53	3.277,01	3.585,46	3.887,34	4.216,53		
325,00	1500	VCROM-2.4	3.350,51	3.595,54	3.048,51	3.293,54	2.856,46	3.086,05	3.438,51	3.683,54		
325,00	1500	VCROM-3.4	3.799,34	4.128,53	3.497,34	3.826,53	3.277,01	3.585,46	3.887,34	4.216,53		
375,00	1500	VCROM-2.4	3.350,51	3.595,54	3.048,51	3.293,54	2.856,46	3.086,05	3.438,51	3.683,54		
375,00	1500	VCROM-3.4	3.799,34	4.128,53	3.497,34	3.826,53	3.277,01	3.585,46	3.887,34	4.216,53		
375,00	1500	VCROM-4.4	5.186,49	6.213,91	4.884,49	5.911,91	4.576,77	5.539,46	5.274,49	6.301,91		
400,00	1000	VCROM-3.4	3.874,84	4.204,03	3.497,34	3.826,53	3.277,01	3.585,46	3.984,84	4.314,03		
	1500	VCROM-3.4	3.799,34	4.128,53	3.497,34	3.826,53	3.277,01	3.585,46	3.887,34	4.216,53		
400,00	750	VCROM-4.4	5.337,49	6.364,91	4.884,49	5.911,91	4.576,77	5.539,46	5.469,49	6.496,91		
	1000	VCROM-4.4	5.261,99	6.289,41	4.884,49	5.911,91	4.576,77	5.539,46	5.371,99	6.399,41		
	1500	VCROM-4.4	5.186,49	6.213,91	4.884,49	5.911,91	4.576,77	5.539,46	5.274,49	6.301,91		

VCROM Moto reductores ortogonales

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens		
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas	
0,75	0,55	400,00	750	VCROM-5.4	9.315,70	10.427,28	8.862,70	9.974,28	8.304,35	9.345,90	9.447,70	10.559,28	
			1000	VCROM-5.4	9.531,51	10.643,09	9.154,01	10.265,59	8.304,35	9.345,90	9.641,51	10.753,09	
	450,00	1500	VCROM-3.4	3.799,34	4.128,53	3.497,34	3.826,53	3.277,01	3.585,46	3.887,34	4.216,53		
		750	VCROM-4.4	5.337,49	6.364,91	4.884,49	5.911,91	4.576,77	5.539,46	5.469,49	6.496,91		
	450,00	1000	VCROM-4.4	5.261,99	6.289,41	4.884,49	5.911,91	4.576,77	5.539,46	5.371,99	6.399,41		
		1500	VCROM-4.4	5.186,49	6.213,91	4.884,49	5.911,91	4.576,77	5.539,46	5.274,49	6.301,91		
450,00	750	VCROM-5.4	9.315,70	10.427,28	8.862,70	9.974,28	8.304,35	9.345,90	9.447,70	10.559,28			
	1000	VCROM-5.4	9.531,51	10.643,09	9.154,01	10.265,59	8.304,35	9.345,90	9.641,51	10.753,09			
1,00	0,75	7,00	1500	VCROM-0.2	2.085,26	2.228,92	1.776,26	1.919,92	1.664,35	1.798,96	2.181,26	2.324,92	
			8,00	1500	VCROM-0.2	2.085,26	2.228,92	1.776,26	1.919,92	1.664,35	1.798,96	2.181,26	2.324,92
			10,00	1500	VCROM-0.2	2.085,26	2.228,92	1.776,26	1.919,92	1.664,35	1.798,96	2.181,26	2.324,92
			11,20	1500	VCROM-0.2	2.085,26	2.228,92	1.776,26	1.919,92	1.664,35	1.798,96	2.181,26	2.324,92
			12,50	1500	VCROM-0.2	2.085,26	2.228,92	1.776,26	1.919,92	1.664,35	1.798,96	2.181,26	2.324,92
			14,00	1500	VCROM-0.2	2.085,26	2.228,92	1.776,26	1.919,92	1.664,35	1.798,96	2.181,26	2.324,92
			16,00	1500	VCROM-0.2	2.085,26	2.228,92	1.776,26	1.919,92	1.664,35	1.798,96	2.181,26	2.324,92
			20,60	1500	VCROM-0.2	2.085,26	2.228,92	1.776,26	1.919,92	1.664,35	1.798,96	2.181,26	2.324,92
			22,40	1500	VCROM-0.2	2.085,26	2.228,92	1.776,26	1.919,92	1.664,35	1.798,96	2.181,26	2.324,92
			25,00	1500	VCROM-0.2	2.085,26	2.228,92	1.776,26	1.919,92	1.664,35	1.798,96	2.181,26	2.324,92
			31,50	1500	VCROM-0.3	2.209,59	2.353,25	1.900,59	2.044,25	1.780,85	1.915,46	2.305,59	2.449,25
			35,00	1500	VCROM-0.3	2.209,59	2.353,25	1.900,59	2.044,25	1.780,85	1.915,46	2.305,59	2.449,25
			40,00	1500	VCROM-0.3	2.209,59	2.353,25	1.900,59	2.044,25	1.780,85	1.915,46	2.305,59	2.449,25
			40,00	1500	VCROM-1.3	2.314,31	2.489,47	2.005,31	2.180,47	1.878,97	2.043,10	2.410,31	2.585,47
			45,00	1500	VCROM-0.3	2.209,59	2.353,25	1.900,59	2.044,25	1.780,85	1.915,46	2.305,59	2.449,25
			45,00	1500	VCROM-1.3	2.314,31	2.489,47	2.005,31	2.180,47	1.878,97	2.043,10	2.410,31	2.585,47
			50,00	1500	VCROM-0.3	2.209,59	2.353,25	1.900,59	2.044,25	1.780,85	1.915,46	2.305,59	2.449,25
			50,00	1500	VCROM-1.3	2.314,31	2.489,47	2.005,31	2.180,47	1.878,97	2.043,10	2.410,31	2.585,47
			60,00	1500	VCROM-0.3	2.209,59	2.353,25	1.900,59	2.044,25	1.780,85	1.915,46	2.305,59	2.449,25
			60,00	1500	VCROM-1.3	2.314,31	2.489,47	2.005,31	2.180,47	1.878,97	2.043,10	2.410,31	2.585,47
			65,00	1500	VCROM-0.3	2.209,59	2.353,25	1.900,59	2.044,25	1.780,85	1.915,46	2.305,59	2.449,25
			65,00	1500	VCROM-1.3	2.314,31	2.489,47	2.005,31	2.180,47	1.878,97	2.043,10	2.410,31	2.585,47
			70,00	1500	VCROM-1.3	2.314,31	2.489,47	2.005,31	2.180,47	1.878,97	2.043,10	2.410,31	2.585,47
			80,00	1500	VCROM-1.3	2.314,31	2.489,47	2.005,31	2.180,47	1.878,97	2.043,10	2.410,31	2.585,47
			90,00	1500	VCROM-1.3	2.314,31	2.489,47	2.005,31	2.180,47	1.878,97	2.043,10	2.410,31	2.585,47
			97,00	1500	VCROM-1.3	2.314,31	2.489,47	2.005,31	2.180,47	1.878,97	2.043,10	2.410,31	2.585,47
			97,00	1500	VCROM-2.3	2.876,81	3.121,84	2.567,81	2.812,84	2.406,04	2.635,63	2.972,81	3.217,84
			100,00	1500	VCROM-1.3	2.314,31	2.489,47	2.005,31	2.180,47	1.878,97	2.043,10	2.410,31	2.585,47
			100,00	1500	VCROM-2.3	2.876,81	3.121,84	2.567,81	2.812,84	2.406,04	2.635,63	2.972,81	3.217,84
			112,00	1500	VCROM-1.3	2.314,31	2.489,47	2.005,31	2.180,47	1.878,97	2.043,10	2.410,31	2.585,47
			112,00	1500	VCROM-2.3	2.876,81	3.121,84	2.567,81	2.812,84	2.406,04	2.635,63	2.972,81	3.217,84
			160,00	1500	VCROM-2.4	3.357,51	3.602,54	3.048,51	3.293,54	2.856,46	3.086,05	3.453,51	3.698,54
			180,00	1500	VCROM-2.4	3.357,51	3.602,54	3.048,51	3.293,54	2.856,46	3.086,05	3.453,51	3.698,54
			200,00	1500	VCROM-2.4	3.357,51	3.602,54	3.048,51	3.293,54	2.856,46	3.086,05	3.453,51	3.698,54
			200,00	1500	VCROM-3.4	3.806,34	4.135,53	3.497,34	3.826,53	3.277,01	3.585,46	3.902,34	4.231,53
			225,00	1500	VCROM-2.4	3.357,51	3.602,54	3.048,51	3.293,54	2.856,46	3.086,05	3.453,51	3.698,54
225,00	1500	VCROM-3.4	3.806,34	4.135,53	3.497,34	3.826,53	3.277,01	3.585,46	3.902,34	4.231,53			

VCROM Moto reductores ortogonales

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
1,00	0,75	250,00	1500	VCROM-2.4	3.357,51	3.602,54	3.048,51	3.293,54	2.856,46	3.086,05	3.453,51	3.698,54
		250,00	1500	VCROM-3.4	3.806,34	4.135,53	3.497,34	3.826,53	3.277,01	3.585,46	3.902,34	4.231,53
		250,00	1500	VCROM-4.4	5.193,49	6.220,91	4.884,49	5.911,91	4.576,77	5.539,46	5.289,49	6.316,91
		300,00	1500	VCROM-3.4	3.806,34	4.135,53	3.497,34	3.826,53	3.277,01	3.585,46	3.902,34	4.231,53
		300,00	1500	VCROM-4.4	5.193,49	6.220,91	4.884,49	5.911,91	4.576,77	5.539,46	5.289,49	6.316,91
		325,00	1500	VCROM-3.4	3.806,34	4.135,53	3.497,34	3.826,53	3.277,01	3.585,46	3.902,34	4.231,53
		325,00	1500	VCROM-4.4	5.193,49	6.220,91	4.884,49	5.911,91	4.576,77	5.539,46	5.289,49	6.316,91
		375,00	1500	VCROM-3.4	3.806,34	4.135,53	3.497,34	3.826,53	3.277,01	3.585,46	3.902,34	4.231,53
		375,00	1500	VCROM-4.4	5.193,49	6.220,91	4.884,49	5.911,91	4.576,77	5.539,46	5.289,49	6.316,91
		400,00	1500	VCROM-3.4	3.806,34	4.135,53	3.497,34	3.826,53	3.277,01	3.585,46	3.902,34	4.231,53
		400,00	1000	VCROM-4.4	5.270,74	6.298,16	4.884,49	5.911,91	4.576,77	5.539,46	5.390,74	6.418,16
			1500	VCROM-4.4	5.193,49	6.220,91	4.884,49	5.911,91	4.576,77	5.539,46	5.289,49	6.316,91
		400,00	750	VCROM-5.4	9.857,97	10.969,55	9.394,47	10.506,05	8.802,61	9.844,16	10.001,97	11.113,55
			1000	VCROM-5.4	9.540,26	10.651,84	9.154,01	10.265,59	8.304,35	9.345,90	9.660,26	10.771,84
			1500	VCROM-5.4	9.171,70	10.283,28	8.862,70	9.974,28	8.304,35	9.345,90	9.267,70	10.379,28
		400,00	750	VCROM-6.4	13.980,76	15.655,54	13.517,26	15.192,04	12.665,68	14.234,95	14.124,76	15.799,54
		450,00	1500	VCROM-3.4	3.806,34	4.135,53	3.497,34	3.826,53	3.277,01	3.585,46	3.902,34	4.231,53
		450,00	1500	VCROM-4.4	5.193,49	6.220,91	4.884,49	5.911,91	4.576,77	5.539,46	5.289,49	6.316,91
		450,00	1000	VCROM-5.4	9.540,26	10.651,84	9.154,01	10.265,59	8.304,35	9.345,90	9.660,26	10.771,84
			1500	VCROM-5.4	9.171,70	10.283,28	8.862,70	9.974,28	8.304,35	9.345,90	9.267,70	10.379,28
450,00	750	VCROM-6.4	13.980,76	15.655,54	13.517,26	15.192,04	12.665,68	14.234,95	14.124,76	15.799,54		
1,50	1,1	7,00	1500	VCROM-0.2	2.123,26	2.266,92	1.776,26	1.919,92	1.664,35	1.798,96	2.231,26	2.374,92
		8,00	1500	VCROM-0.2	2.123,26	2.266,92	1.776,26	1.919,92	1.664,35	1.798,96	2.231,26	2.374,92
		10,00	1500	VCROM-0.2	2.123,26	2.266,92	1.776,26	1.919,92	1.664,35	1.798,96	2.231,26	2.374,92
		11,20	1500	VCROM-0.2	2.123,26	2.266,92	1.776,26	1.919,92	1.664,35	1.798,96	2.231,26	2.374,92
		12,50	1500	VCROM-0.2	2.123,26	2.266,92	1.776,26	1.919,92	1.664,35	1.798,96	2.231,26	2.374,92
		14,00	1500	VCROM-0.2	2.123,26	2.266,92	1.776,26	1.919,92	1.664,35	1.798,96	2.231,26	2.374,92
		16,00	1500	VCROM-0.2	2.123,26	2.266,92	1.776,26	1.919,92	1.664,35	1.798,96	2.231,26	2.374,92
		20,60	1500	VCROM-0.2	2.123,26	2.266,92	1.776,26	1.919,92	1.664,35	1.798,96	2.231,26	2.374,92
		22,40	1500	VCROM-0.2	2.123,26	2.266,92	1.776,26	1.919,92	1.664,35	1.798,96	2.231,26	2.374,92
		25,00	1500	VCROM-0.2	2.123,26	2.266,92	1.776,26	1.919,92	1.664,35	1.798,96	2.231,26	2.374,92
		25,00	1500	VCROM-1.2	2.221,12	2.396,28	1.874,12	2.049,28	1.756,05	1.920,18	2.329,12	2.504,28
		31,50	1500	VCROM-0.3	2.247,59	2.391,25	1.900,59	2.044,25	1.780,85	1.915,46	2.355,59	2.499,25
		31,50	1500	VCROM-1.3	2.352,31	2.527,47	2.005,31	2.180,47	1.878,97	2.043,10	2.460,31	2.635,47
		35,00	1500	VCROM-0.3	2.247,59	2.391,25	1.900,59	2.044,25	1.780,85	1.915,46	2.355,59	2.499,25
		35,00	1500	VCROM-1.3	2.352,31	2.527,47	2.005,31	2.180,47	1.878,97	2.043,10	2.460,31	2.635,47
		40,00	1500	VCROM-0.3	2.247,59	2.391,25	1.900,59	2.044,25	1.780,85	1.915,46	2.355,59	2.499,25
		40,00	1500	VCROM-1.3	2.352,31	2.527,47	2.005,31	2.180,47	1.878,97	2.043,10	2.460,31	2.635,47
		45,00	1500	VCROM-0.3	2.247,59	2.391,25	1.900,59	2.044,25	1.780,85	1.915,46	2.355,59	2.499,25
		45,00	1500	VCROM-1.3	2.352,31	2.527,47	2.005,31	2.180,47	1.878,97	2.043,10	2.460,31	2.635,47
		50,00	1500	VCROM-0.3	2.247,59	2.391,25	1.900,59	2.044,25	1.780,85	1.915,46	2.355,59	2.499,25
		50,00	1500	VCROM-1.3	2.352,31	2.527,47	2.005,31	2.180,47	1.878,97	2.043,10	2.460,31	2.635,47
		60,00	1500	VCROM-1.3	2.352,31	2.527,47	2.005,31	2.180,47	1.878,97	2.043,10	2.460,31	2.635,47
		65,00	1500	VCROM-1.3	2.352,31	2.527,47	2.005,31	2.180,47	1.878,97	2.043,10	2.460,31	2.635,47
		70,00	1500	VCROM-1.3	2.352,31	2.527,47	2.005,31	2.180,47	1.878,97	2.043,10	2.460,31	2.635,47

VCROM Moto reductores ortogonales

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
1,50	1,1	80,00	1500	VCROM-2.3	2.914,81	3.159,84	2.567,81	2.812,84	2.406,04	2.635,63	3.022,81	3.267,84
		90,00	1500	VCROM-2.3	2.914,81	3.159,84	2.567,81	2.812,84	2.406,04	2.635,63	3.022,81	3.267,84
		97,00	1500	VCROM-2.3	2.914,81	3.159,84	2.567,81	2.812,84	2.406,04	2.635,63	3.022,81	3.267,84
		100,00	1500	VCROM-2.3	2.914,81	3.159,84	2.567,81	2.812,84	2.406,04	2.635,63	3.022,81	3.267,84
		112,00	1500	VCROM-2.3	2.914,81	3.159,84	2.567,81	2.812,84	2.406,04	2.635,63	3.022,81	3.267,84
		112,00	1500	VCROM-3.3	3.615,54	3.944,73	3.268,54	3.597,73	3.062,62	3.371,07	3.723,54	4.052,73
		125,00	1500	VCROM-3.4	3.844,34	4.173,53	3.497,34	3.826,53	3.277,01	3.585,46	3.952,34	4.281,53
		160,00	1500	VCROM-2.4	3.395,51	3.640,54	3.048,51	3.293,54	2.856,46	3.086,05	3.503,51	3.748,54
		160,00	1500	VCROM-3.4	3.844,34	4.173,53	3.497,34	3.826,53	3.277,01	3.585,46	3.952,34	4.281,53
		180,00	1500	VCROM-2.4	3.395,51	3.640,54	3.048,51	3.293,54	2.856,46	3.086,05	3.503,51	3.748,54
		180,00	1500	VCROM-3.4	3.844,34	4.173,53	3.497,34	3.826,53	3.277,01	3.585,46	3.952,34	4.281,53
		180,00	1500	VCROM-4.4	5.231,49	6.258,91	4.884,49	5.911,91	4.576,77	5.539,46	5.339,49	6.366,91
		200,00	1500	VCROM-2.4	3.395,51	3.640,54	3.048,51	3.293,54	2.856,46	3.086,05	3.503,51	3.748,54
		200,00	1500	VCROM-3.4	3.844,34	4.173,53	3.497,34	3.826,53	3.277,01	3.585,46	3.952,34	4.281,53
		200,00	1500	VCROM-4.4	5.231,49	6.258,91	4.884,49	5.911,91	4.576,77	5.539,46	5.339,49	6.366,91
		225,00	1500	VCROM-3.4	3.844,34	4.173,53	3.497,34	3.826,53	3.277,01	3.585,46	3.952,34	4.281,53
		225,00	1500	VCROM-4.4	5.231,49	6.258,91	4.884,49	5.911,91	4.576,77	5.539,46	5.339,49	6.366,91
		250,00	1500	VCROM-3.4	3.844,34	4.173,53	3.497,34	3.826,53	3.277,01	3.585,46	3.952,34	4.281,53
		250,00	1500	VCROM-4.4	5.231,49	6.258,91	4.884,49	5.911,91	4.576,77	5.539,46	5.339,49	6.366,91
		300,00	1500	VCROM-3.4	3.844,34	4.173,53	3.497,34	3.826,53	3.277,01	3.585,46	3.952,34	4.281,53
		300,00	1500	VCROM-4.4	5.231,49	6.258,91	4.884,49	5.911,91	4.576,77	5.539,46	5.339,49	6.366,91
		300,00	1500	VCROM-5.4	9.209,70	10.321,28	8.862,70	9.974,28	8.304,35	9.345,90	9.317,70	10.429,28
		325,00	1500	VCROM-3.4	3.844,34	4.173,53	3.497,34	3.826,53	3.277,01	3.585,46	3.952,34	4.281,53
		325,00	1500	VCROM-4.4	5.231,49	6.258,91	4.884,49	5.911,91	4.576,77	5.539,46	5.339,49	6.366,91
		325,00	1500	VCROM-5.4	9.209,70	10.321,28	8.862,70	9.974,28	8.304,35	9.345,90	9.317,70	10.429,28
		375,00	1500	VCROM-4.4	5.231,49	6.258,91	4.884,49	5.911,91	4.576,77	5.539,46	5.339,49	6.366,91
		375,00	1500	VCROM-5.4	9.209,70	10.321,28	8.862,70	9.974,28	8.304,35	9.345,90	9.317,70	10.429,28
		400,00	1500	VCROM-4.4	5.231,49	6.258,91	4.884,49	5.911,91	4.576,77	5.539,46	5.339,49	6.366,91
		400,00	1000	VCROM-5.4	9.296,45	10.408,03	8.862,70	9.974,28	8.304,35	9.345,90	9.431,45	10.543,03
			1500	VCROM-5.4	9.209,70	10.321,28	8.862,70	9.974,28	8.304,35	9.345,90	9.317,70	10.429,28
400,00	750	VCROM-6.4	14.037,76	15.712,54	13.517,26	15.192,04	12.665,68	14.234,95	14.199,76	15.874,54		
	1000	VCROM-6.4	13.185,88	14.860,66	12.752,13	14.426,91	11.948,75	13.518,02	13.320,88	14.995,66		
450,00	1500	VCROM-4.4	5.231,49	6.258,91	4.884,49	5.911,91	4.576,77	5.539,46	5.339,49	6.366,91		
450,00	1000	VCROM-5.4	9.296,45	10.408,03	8.862,70	9.974,28	8.304,35	9.345,90	9.431,45	10.543,03		
	1500	VCROM-5.4	9.209,70	10.321,28	8.862,70	9.974,28	8.304,35	9.345,90	9.317,70	10.429,28		
450,00	750	VCROM-6.4	14.037,76	15.712,54	13.517,26	15.192,04	12.665,68	14.234,95	14.199,76	15.874,54		
	1000	VCROM-6.4	13.185,88	14.860,66	12.752,13	14.426,91	11.948,75	13.518,02	13.320,88	14.995,66		
2,00	1,5	7,00	1500	VCROM-0.2	2.206,26	2.349,92	1.776,26	1.919,92	1.664,35	1.798,96	2.356,26	2.499,92
		8,00	1500	VCROM-0.2	2.206,26	2.349,92	1.776,26	1.919,92	1.664,35	1.798,96	2.356,26	2.499,92
		10,00	1500	VCROM-0.2	2.206,26	2.349,92	1.776,26	1.919,92	1.664,35	1.798,96	2.356,26	2.499,92
		11,20	1500	VCROM-0.2	2.206,26	2.349,92	1.776,26	1.919,92	1.664,35	1.798,96	2.356,26	2.499,92
		12,50	1500	VCROM-0.2	2.206,26	2.349,92	1.776,26	1.919,92	1.664,35	1.798,96	2.356,26	2.499,92
		14,00	1500	VCROM-0.2	2.206,26	2.349,92	1.776,26	1.919,92	1.664,35	1.798,96	2.356,26	2.499,92
		16,00	1500	VCROM-0.2	2.206,26	2.349,92	1.776,26	1.919,92	1.664,35	1.798,96	2.356,26	2.499,92
		20,60	1500	VCROM-0.2	2.206,26	2.349,92	1.776,26	1.919,92	1.664,35	1.798,96	2.356,26	2.499,92

VCROM Moto reductores ortogonales

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
2,00	1,5	20,60	1500	VCROM-1.2	2.304,12	2.479,28	1.874,12	2.049,28	1.756,05	1.920,18	2.454,12	2.629,28
		22,40	1500	VCROM-0.2	2.206,26	2.349,92	1.776,26	1.919,92	1.664,35	1.798,96	2.356,26	2.499,92
		22,40	1500	VCROM-1.2	2.304,12	2.479,28	1.874,12	2.049,28	1.756,05	1.920,18	2.454,12	2.629,28
		25,00	1500	VCROM-0.2	2.206,26	2.349,92	1.776,26	1.919,92	1.664,35	1.798,96	2.356,26	2.499,92
		25,00	1500	VCROM-1.2	2.304,12	2.479,28	1.874,12	2.049,28	1.756,05	1.920,18	2.454,12	2.629,28
		31,50	1500	VCROM-0.3	2.330,59	2.474,25	1.900,59	2.044,25	1.780,85	1.915,46	2.480,59	2.624,25
		31,50	1500	VCROM-1.3	2.435,31	2.610,47	2.005,31	2.180,47	1.878,97	2.043,10	2.585,31	2.760,47
		35,00	1500	VCROM-1.3	2.435,31	2.610,47	2.005,31	2.180,47	1.878,97	2.043,10	2.585,31	2.760,47
		40,00	1500	VCROM-1.3	2.435,31	2.610,47	2.005,31	2.180,47	1.878,97	2.043,10	2.585,31	2.760,47
		45,00	1500	VCROM-1.3	2.435,31	2.610,47	2.005,31	2.180,47	1.878,97	2.043,10	2.585,31	2.760,47
		45,00	1500	VCROM-2.3	2.997,81	3.242,84	2.567,81	2.812,84	2.406,04	2.635,63	3.147,81	3.392,84
		50,00	1500	VCROM-1.3	2.435,31	2.610,47	2.005,31	2.180,47	1.878,97	2.043,10	2.585,31	2.760,47
		50,00	1500	VCROM-2.3	2.997,81	3.242,84	2.567,81	2.812,84	2.406,04	2.635,63	3.147,81	3.392,84
		60,00	1500	VCROM-2.3	2.997,81	3.242,84	2.567,81	2.812,84	2.406,04	2.635,63	3.147,81	3.392,84
		65,00	1500	VCROM-2.3	2.997,81	3.242,84	2.567,81	2.812,84	2.406,04	2.635,63	3.147,81	3.392,84
		70,00	1500	VCROM-2.3	2.997,81	3.242,84	2.567,81	2.812,84	2.406,04	2.635,63	3.147,81	3.392,84
		70,00	1500	VCROM-3.3	3.698,54	4.027,73	3.268,54	3.597,73	3.062,62	3.371,07	3.848,54	4.177,73
		80,00	1500	VCROM-2.3	2.997,81	3.242,84	2.567,81	2.812,84	2.406,04	2.635,63	3.147,81	3.392,84
		90,00	1500	VCROM-2.3	2.997,81	3.242,84	2.567,81	2.812,84	2.406,04	2.635,63	3.147,81	3.392,84
		90,00	1500	VCROM-3.3	3.698,54	4.027,73	3.268,54	3.597,73	3.062,62	3.371,07	3.848,54	4.177,73
		97,00	1500	VCROM-2.3	2.997,81	3.242,84	2.567,81	2.812,84	2.406,04	2.635,63	3.147,81	3.392,84
		97,00	1500	VCROM-3.3	3.698,54	4.027,73	3.268,54	3.597,73	3.062,62	3.371,07	3.848,54	4.177,73
		100,00	1500	VCROM-2.3	2.997,81	3.242,84	2.567,81	2.812,84	2.406,04	2.635,63	3.147,81	3.392,84
		100,00	1500	VCROM-3.3	3.698,54	4.027,73	3.268,54	3.597,73	3.062,62	3.371,07	3.848,54	4.177,73
		112,00	1500	VCROM-2.3	2.997,81	3.242,84	2.567,81	2.812,84	2.406,04	2.635,63	3.147,81	3.392,84
		112,00	1500	VCROM-3.3	3.698,54	4.027,73	3.268,54	3.597,73	3.062,62	3.371,07	3.848,54	4.177,73
		125,00	1500	VCROM-3.4	3.927,34	4.256,53	3.497,34	3.826,53	3.277,01	3.585,46	4.077,34	4.406,53
		160,00	1500	VCROM-3.4	3.927,34	4.256,53	3.497,34	3.826,53	3.277,01	3.585,46	4.077,34	4.406,53
		180,00	1500	VCROM-3.4	3.927,34	4.256,53	3.497,34	3.826,53	3.277,01	3.585,46	4.077,34	4.406,53
		180,00	1500	VCROM-4.4	5.314,49	6.341,91	4.884,49	5.911,91	4.576,77	5.539,46	5.464,49	6.491,91
		180,00	1500	VCROM-5.4	9.292,70	10.404,28	8.862,70	9.974,28	8.304,35	9.345,90	9.442,70	10.554,28
		200,00	1500	VCROM-3.4	3.927,34	4.256,53	3.497,34	3.826,53	3.277,01	3.585,46	4.077,34	4.406,53
		200,00	1500	VCROM-4.4	5.314,49	6.341,91	4.884,49	5.911,91	4.576,77	5.539,46	5.464,49	6.491,91
		200,00	1500	VCROM-5.4	9.292,70	10.404,28	8.862,70	9.974,28	8.304,35	9.345,90	9.442,70	10.554,28
		225,00	1500	VCROM-3.4	3.927,34	4.256,53	3.497,34	3.826,53	3.277,01	3.585,46	4.077,34	4.406,53
		225,00	1500	VCROM-4.4	5.314,49	6.341,91	4.884,49	5.911,91	4.576,77	5.539,46	5.464,49	6.491,91
		225,00	1500	VCROM-5.4	9.292,70	10.404,28	8.862,70	9.974,28	8.304,35	9.345,90	9.442,70	10.554,28
		250,00	1500	VCROM-4.4	5.314,49	6.341,91	4.884,49	5.911,91	4.576,77	5.539,46	5.464,49	6.491,91
		250,00	1500	VCROM-5.4	9.292,70	10.404,28	8.862,70	9.974,28	8.304,35	9.345,90	9.442,70	10.554,28
		300,00	1500	VCROM-4.4	5.314,49	6.341,91	4.884,49	5.911,91	4.576,77	5.539,46	5.464,49	6.491,91
		300,00	1500	VCROM-5.4	9.292,70	10.404,28	8.862,70	9.974,28	8.304,35	9.345,90	9.442,70	10.554,28
		325,00	1500	VCROM-4.4	5.314,49	6.341,91	4.884,49	5.911,91	4.576,77	5.539,46	5.464,49	6.491,91
		325,00	1500	VCROM-5.4	9.292,70	10.404,28	8.862,70	9.974,28	8.304,35	9.345,90	9.442,70	10.554,28
		375,00	1500	VCROM-5.4	9.292,70	10.404,28	8.862,70	9.974,28	8.304,35	9.345,90	9.442,70	10.554,28
		375,00	1500	VCROM-6.4	13.182,13	14.856,91	12.752,13	14.426,91	11.948,75	13.518,02	13.332,13	15.006,91
		400,00	1500	VCROM-5.4	9.292,70	10.404,28	8.862,70	9.974,28	8.304,35	9.345,90	9.442,70	10.554,28

VCROM Moto reductores ortogonales

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
2,00	1,5	400,00	750	VCROM-6.4	14.162,26	15.837,04	13.517,26	15.192,04	12.665,68	14.234,95	14.387,26	16.062,04
			1000	VCROM-6.4	14.054,76	15.729,54	13.517,26	15.192,04	12.665,68	14.234,95	14.242,26	15.917,04
			1500	VCROM-6.4	13.182,13	14.856,91	12.752,13	14.426,91	11.948,75	13.518,02	13.332,13	15.006,91
		450,00	1500	VCROM-5.4	9.292,70	10.404,28	8.862,70	9.974,28	8.304,35	9.345,90	9.442,70	10.554,28
		450,00	750	VCROM-6.4	14.162,26	15.837,04	13.517,26	15.192,04	12.665,68	14.234,95	14.387,26	16.062,04
			1000	VCROM-6.4	14.054,76	15.729,54	13.517,26	15.192,04	12.665,68	14.234,95	14.242,26	15.917,04
		1500	VCROM-6.4	13.182,13	14.856,91	12.752,13	14.426,91	11.948,75	13.518,02	13.332,13	15.006,91	
3,00	2,2	7,00	1500	VCROM-0.2	2.271,26	2.414,92	1.776,26	1.919,92	1.664,35	1.798,96	2.451,26	2.594,92
			1500	VCROM-1.2	2.425,34	2.600,50	1.930,34	2.105,50	1.808,73	1.972,85	2.605,34	2.780,50
		8,00	1500	VCROM-0.2	2.271,26	2.414,92	1.776,26	1.919,92	1.664,35	1.798,96	2.451,26	2.594,92
			1500	VCROM-1.2	2.425,34	2.600,50	1.930,34	2.105,50	1.808,73	1.972,85	2.605,34	2.780,50
		10,00	1500	VCROM-0.2	2.271,26	2.414,92	1.776,26	1.919,92	1.664,35	1.798,96	2.451,26	2.594,92
			1500	VCROM-1.2	2.425,34	2.600,50	1.930,34	2.105,50	1.808,73	1.972,85	2.605,34	2.780,50
		11,20	1500	VCROM-0.2	2.271,26	2.414,92	1.776,26	1.919,92	1.664,35	1.798,96	2.451,26	2.594,92
			1500	VCROM-1.2	2.425,34	2.600,50	1.930,34	2.105,50	1.808,73	1.972,85	2.605,34	2.780,50
		12,50	1500	VCROM-0.2	2.271,26	2.414,92	1.776,26	1.919,92	1.664,35	1.798,96	2.451,26	2.594,92
			1500	VCROM-1.2	2.425,34	2.600,50	1.930,34	2.105,50	1.808,73	1.972,85	2.605,34	2.780,50
		14,00	1500	VCROM-0.2	2.271,26	2.414,92	1.776,26	1.919,92	1.664,35	1.798,96	2.451,26	2.594,92
			1500	VCROM-1.2	2.425,34	2.600,50	1.930,34	2.105,50	1.808,73	1.972,85	2.605,34	2.780,50
		16,00	1500	VCROM-0.2	2.271,26	2.414,92	1.776,26	1.919,92	1.664,35	1.798,96	2.451,26	2.594,92
			1500	VCROM-1.2	2.425,34	2.600,50	1.930,34	2.105,50	1.808,73	1.972,85	2.605,34	2.780,50
		20,60	1500	VCROM-1.2	2.425,34	2.600,50	1.930,34	2.105,50	1.808,73	1.972,85	2.605,34	2.780,50
			1500	VCROM-1.2	2.425,34	2.600,50	1.930,34	2.105,50	1.808,73	1.972,85	2.605,34	2.780,50
		25,00	1500	VCROM-1.2	2.425,34	2.600,50	1.930,34	2.105,50	1.808,73	1.972,85	2.605,34	2.780,50
			1500	VCROM-1.2	2.425,34	2.600,50	1.930,34	2.105,50	1.808,73	1.972,85	2.605,34	2.780,50
		31,50	1500	VCROM-1.3	2.560,47	2.735,63	2.065,47	2.240,63	1.935,35	2.099,47	2.740,47	2.915,63
			1500	VCROM-2.3	3.182,81	3.427,84	2.687,81	2.932,84	2.518,48	2.748,07	3.362,81	3.607,84
		35,00	1500	VCROM-1.3	2.560,47	2.735,63	2.065,47	2.240,63	1.935,35	2.099,47	2.740,47	2.915,63
			1500	VCROM-2.3	3.182,81	3.427,84	2.687,81	2.932,84	2.518,48	2.748,07	3.362,81	3.607,84
		40,00	1500	VCROM-2.3	3.182,81	3.427,84	2.687,81	2.932,84	2.518,48	2.748,07	3.362,81	3.607,84
			1500	VCROM-2.3	3.182,81	3.427,84	2.687,81	2.932,84	2.518,48	2.748,07	3.362,81	3.607,84
		45,00	1500	VCROM-2.3	3.182,81	3.427,84	2.687,81	2.932,84	2.518,48	2.748,07	3.362,81	3.607,84
			1500	VCROM-2.3	3.182,81	3.427,84	2.687,81	2.932,84	2.518,48	2.748,07	3.362,81	3.607,84
		50,00	1500	VCROM-2.3	3.182,81	3.427,84	2.687,81	2.932,84	2.518,48	2.748,07	3.362,81	3.607,84
			1500	VCROM-3.3	3.959,65	4.288,84	3.464,65	3.793,84	3.246,38	3.554,83	4.139,65	4.468,84
		60,00	1500	VCROM-2.3	3.182,81	3.427,84	2.687,81	2.932,84	2.518,48	2.748,07	3.362,81	3.607,84
			1500	VCROM-2.3	3.182,81	3.427,84	2.687,81	2.932,84	2.518,48	2.748,07	3.362,81	3.607,84
		65,00	1500	VCROM-2.3	3.182,81	3.427,84	2.687,81	2.932,84	2.518,48	2.748,07	3.362,81	3.607,84
			1500	VCROM-3.3	3.959,65	4.288,84	3.464,65	3.793,84	3.246,38	3.554,83	4.139,65	4.468,84
		70,00	1500	VCROM-2.3	3.182,81	3.427,84	2.687,81	2.932,84	2.518,48	2.748,07	3.362,81	3.607,84
			1500	VCROM-3.3	3.959,65	4.288,84	3.464,65	3.793,84	3.246,38	3.554,83	4.139,65	4.468,84
		80,00	1500	VCROM-2.3	3.182,81	3.427,84	2.687,81	2.932,84	2.518,48	2.748,07	3.362,81	3.607,84
			1500	VCROM-3.3	3.959,65	4.288,84	3.464,65	3.793,84	3.246,38	3.554,83	4.139,65	4.468,84
90,00	1500	VCROM-2.3	3.182,81	3.427,84	2.687,81	2.932,84	2.518,48	2.748,07	3.362,81	3.607,84		
	1500	VCROM-3.3	3.959,65	4.288,84	3.464,65	3.793,84	3.246,38	3.554,83	4.139,65	4.468,84		
90,00	1500	VCROM-4.3	5.333,85	6.361,27	4.838,85	5.866,27	4.534,00	5.496,69	5.513,85	6.541,27		
	1500	VCROM-3.3	3.959,65	4.288,84	3.464,65	3.793,84	3.246,38	3.554,83	4.139,65	4.468,84		
97,00	1500	VCROM-4.3	5.333,85	6.361,27	4.838,85	5.866,27	4.534,00	5.496,69	5.513,85	6.541,27		
	1500	VCROM-3.3	3.959,65	4.288,84	3.464,65	3.793,84	3.246,38	3.554,83	4.139,65	4.468,84		
100,00	1500	VCROM-3.3	3.959,65	4.288,84	3.464,65	3.793,84	3.246,38	3.554,83	4.139,65	4.468,84		

VCROM Moto reductores ortogonales

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
3,00	2,2	100,00	1500	VCROM-4.3	5.333,85	6.361,27	4.838,85	5.866,27	4.534,00	5.496,69	5.513,85	6.541,27
		112,00	1500	VCROM-3.3	3.959,65	4.288,84	3.464,65	3.793,84	3.246,38	3.554,83	4.139,65	4.468,84
		112,00	1500	VCROM-4.3	5.333,85	6.361,27	4.838,85	5.866,27	4.534,00	5.496,69	5.513,85	6.541,27
		125,00	1500	VCROM-3.4	4.202,18	4.531,37	3.707,18	4.036,37	3.473,63	3.782,08	4.382,18	4.711,37
		125,00	1500	VCROM-5.4	9.889,46	11.001,04	9.394,46	10.506,04	8.802,61	9.844,16	10.069,46	11.181,04
		160,00	1500	VCROM-3.4	4.202,18	4.531,37	3.707,18	4.036,37	3.473,63	3.782,08	4.382,18	4.711,37
		160,00	1500	VCROM-5.4	9.889,46	11.001,04	9.394,46	10.506,04	8.802,61	9.844,16	10.069,46	11.181,04
		180,00	1500	VCROM-4.4	5.672,56	6.699,98	5.177,56	6.204,98	4.851,37	5.814,07	5.852,56	6.879,98
		180,00	1500	VCROM-5.4	9.889,46	11.001,04	9.394,46	10.506,04	8.802,61	9.844,16	10.069,46	11.181,04
		200,00	1500	VCROM-4.4	5.672,56	6.699,98	5.177,56	6.204,98	4.851,37	5.814,07	5.852,56	6.879,98
		200,00	1500	VCROM-5.4	9.889,46	11.001,04	9.394,46	10.506,04	8.802,61	9.844,16	10.069,46	11.181,04
		225,00	1500	VCROM-4.4	5.672,56	6.699,98	5.177,56	6.204,98	4.851,37	5.814,07	5.852,56	6.879,98
		225,00	1500	VCROM-5.4	9.889,46	11.001,04	9.394,46	10.506,04	8.802,61	9.844,16	10.069,46	11.181,04
		250,00	1500	VCROM-5.4	9.889,46	11.001,04	9.394,46	10.506,04	8.802,61	9.844,16	10.069,46	11.181,04
		300,00	1500	VCROM-5.4	9.889,46	11.001,04	9.394,46	10.506,04	8.802,61	9.844,16	10.069,46	11.181,04
		300,00	1500	VCROM-6.4	14.012,26	15.687,04	13.517,26	15.192,04	12.665,68	14.234,95	14.192,26	15.867,04
		325,00	1500	VCROM-5.4	9.889,46	11.001,04	9.394,46	10.506,04	8.802,61	9.844,16	10.069,46	11.181,04
		325,00	1500	VCROM-6.4	14.012,26	15.687,04	13.517,26	15.192,04	12.665,68	14.234,95	14.192,26	15.867,04
		375,00	1500	VCROM-5.4	9.889,46	11.001,04	9.394,46	10.506,04	8.802,61	9.844,16	10.069,46	11.181,04
		375,00	1500	VCROM-6.4	14.012,26	15.687,04	13.517,26	15.192,04	12.665,68	14.234,95	14.192,26	15.867,04
400,00	1000	VCROM-6.4	14.136,01	15.810,79	13.517,26	15.192,04	12.665,68	14.234,95	14.361,01	16.035,79		
		1500	VCROM-6.4	14.012,26	15.687,04	13.517,26	15.192,04	12.665,68	14.234,95	14.192,26	15.867,04	
		1000	VCROM-6.4	14.136,01	15.810,79	13.517,26	15.192,04	12.665,68	14.234,95	14.361,01	16.035,79	
		1500	VCROM-6.4	14.012,26	15.687,04	13.517,26	15.192,04	12.665,68	14.234,95	14.192,26	15.867,04	
4,00	3,00	7,00	1500	VCROM-1.2	2.520,34	2.695,50	1.930,34	2.105,50	1.808,73	1.972,85	2.715,34	2.890,50
		8,00	1500	VCROM-1.2	2.520,34	2.695,50	1.930,34	2.105,50	1.808,73	1.972,85	2.715,34	2.890,50
		10,00	1500	VCROM-1.2	2.520,34	2.695,50	1.930,34	2.105,50	1.808,73	1.972,85	2.715,34	2.890,50
		11,20	1500	VCROM-1.2	2.520,34	2.695,50	1.930,34	2.105,50	1.808,73	1.972,85	2.715,34	2.890,50
		12,50	1500	VCROM-1.2	2.520,34	2.695,50	1.930,34	2.105,50	1.808,73	1.972,85	2.715,34	2.890,50
		14,00	1500	VCROM-1.2	2.520,34	2.695,50	1.930,34	2.105,50	1.808,73	1.972,85	2.715,34	2.890,50
		16,00	1500	VCROM-1.2	2.520,34	2.695,50	1.930,34	2.105,50	1.808,73	1.972,85	2.715,34	2.890,50
		20,60	1500	VCROM-1.2	2.520,34	2.695,50	1.930,34	2.105,50	1.808,73	1.972,85	2.715,34	2.890,50
		20,60	1500	VCROM-2.2	3.101,97	3.347,00	2.511,97	2.757,00	2.353,72	2.583,31	3.296,97	3.542,00
		22,40	1500	VCROM-1.2	2.520,34	2.695,50	1.930,34	2.105,50	1.808,73	1.972,85	2.715,34	2.890,50
		22,40	1500	VCROM-2.2	3.101,97	3.347,00	2.511,97	2.757,00	2.353,72	2.583,31	3.296,97	3.542,00
		25,00	1500	VCROM-2.2	3.101,97	3.347,00	2.511,97	2.757,00	2.353,72	2.583,31	3.296,97	3.542,00
		31,50	1500	VCROM-2.3	3.277,81	3.522,84	2.687,81	2.932,84	2.518,48	2.748,07	3.472,81	3.717,84
		35,00	1500	VCROM-2.3	3.277,81	3.522,84	2.687,81	2.932,84	2.518,48	2.748,07	3.472,81	3.717,84
		40,00	1500	VCROM-2.3	3.277,81	3.522,84	2.687,81	2.932,84	2.518,48	2.748,07	3.472,81	3.717,84
		40,00	1500	VCROM-3.3	4.054,65	4.383,84	3.464,65	3.793,84	3.246,38	3.554,83	4.249,65	4.578,84
		45,00	1500	VCROM-2.3	3.277,81	3.522,84	2.687,81	2.932,84	2.518,48	2.748,07	3.472,81	3.717,84
		45,00	1500	VCROM-3.3	4.054,65	4.383,84	3.464,65	3.793,84	3.246,38	3.554,83	4.249,65	4.578,84
		50,00	1500	VCROM-2.3	3.277,81	3.522,84	2.687,81	2.932,84	2.518,48	2.748,07	3.472,81	3.717,84
		50,00	1500	VCROM-3.3	4.054,65	4.383,84	3.464,65	3.793,84	3.246,38	3.554,83	4.249,65	4.578,84
60,00	1500	VCROM-2.3	3.277,81	3.522,84	2.687,81	2.932,84	2.518,48	2.748,07	3.472,81	3.717,84		

VCROM Moto reductores ortogonales

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
4,00	3,00	60,00	1500	VCROM-3.3	4.054,65	4.383,84	3.464,65	3.793,84	3.246,38	3.554,83	4.249,65	4.578,84
		60,00	1500	VCROM-4.3	5.428,85	6.456,27	4.838,85	5.866,27	4.534,00	5.496,69	5.623,85	6.651,27
		65,00	1500	VCROM-2.3	3.277,81	3.522,84	2.687,81	2.932,84	2.518,48	2.748,07	3.472,81	3.717,84
		65,00	1500	VCROM-3.3	4.054,65	4.383,84	3.464,65	3.793,84	3.246,38	3.554,83	4.249,65	4.578,84
		65,00	1500	VCROM-4.3	5.428,85	6.456,27	4.838,85	5.866,27	4.534,00	5.496,69	5.623,85	6.651,27
		70,00	1500	VCROM-2.3	3.277,81	3.522,84	2.687,81	2.932,84	2.518,48	2.748,07	3.472,81	3.717,84
		70,00	1500	VCROM-3.3	4.054,65	4.383,84	3.464,65	3.793,84	3.246,38	3.554,83	4.249,65	4.578,84
		70,00	1500	VCROM-4.3	5.428,85	6.456,27	4.838,85	5.866,27	4.534,00	5.496,69	5.623,85	6.651,27
		80,00	1500	VCROM-3.3	4.054,65	4.383,84	3.464,65	3.793,84	3.246,38	3.554,83	4.249,65	4.578,84
		80,00	1500	VCROM-4.3	5.428,85	6.456,27	4.838,85	5.866,27	4.534,00	5.496,69	5.623,85	6.651,27
		90,00	1500	VCROM-3.3	4.054,65	4.383,84	3.464,65	3.793,84	3.246,38	3.554,83	4.249,65	4.578,84
		90,00	1500	VCROM-4.3	5.428,85	6.456,27	4.838,85	5.866,27	4.534,00	5.496,69	5.623,85	6.651,27
		97,00	1500	VCROM-3.3	4.054,65	4.383,84	3.464,65	3.793,84	3.246,38	3.554,83	4.249,65	4.578,84
		97,00	1500	VCROM-4.3	5.428,85	6.456,27	4.838,85	5.866,27	4.534,00	5.496,69	5.623,85	6.651,27
		97,00	1500	VCROM-5.3	8.872,90	9.984,48	8.282,90	9.394,48	7.761,07	8.802,62	9.067,90	10.179,48
		100,00	1500	VCROM-3.3	4.054,65	4.383,84	3.464,65	3.793,84	3.246,38	3.554,83	4.249,65	4.578,84
		100,00	1500	VCROM-4.3	5.428,85	6.456,27	4.838,85	5.866,27	4.534,00	5.496,69	5.623,85	6.651,27
		100,00	1500	VCROM-5.3	8.872,90	9.984,48	8.282,90	9.394,48	7.761,07	8.802,62	9.067,90	10.179,48
		112,00	1500	VCROM-4.3	5.428,85	6.456,27	4.838,85	5.866,27	4.534,00	5.496,69	5.623,85	6.651,27
		112,00	1500	VCROM-5.3	8.872,90	9.984,48	8.282,90	9.394,48	7.761,07	8.802,62	9.067,90	10.179,48
		125,00	1500	VCROM-5.4	9.984,46	11.096,04	9.394,46	10.506,04	8.802,61	9.844,16	10.179,46	11.291,04
		160,00	1500	VCROM-5.4	9.984,46	11.096,04	9.394,46	10.506,04	8.802,61	9.844,16	10.179,46	11.291,04
		180,00	1500	VCROM-5.4	9.984,46	11.096,04	9.394,46	10.506,04	8.802,61	9.844,16	10.179,46	11.291,04
		200,00	1500	VCROM-5.4	9.984,46	11.096,04	9.394,46	10.506,04	8.802,61	9.844,16	10.179,46	11.291,04
200,00	1500	VCROM-6.4	14.107,26	15.782,04	13.517,26	15.192,04	12.665,68	14.234,95	14.302,26	15.977,04		
225,00	1500	VCROM-5.4	9.984,46	11.096,04	9.394,46	10.506,04	8.802,61	9.844,16	10.179,46	11.291,04		
225,00	1500	VCROM-6.4	14.107,26	15.782,04	13.517,26	15.192,04	12.665,68	14.234,95	14.302,26	15.977,04		
250,00	1500	VCROM-5.4	9.984,46	11.096,04	9.394,46	10.506,04	8.802,61	9.844,16	10.179,46	11.291,04		
250,00	1500	VCROM-6.4	14.107,26	15.782,04	13.517,26	15.192,04	12.665,68	14.234,95	14.302,26	15.977,04		
300,00	1500	VCROM-6.4	14.107,26	15.782,04	13.517,26	15.192,04	12.665,68	14.234,95	14.302,26	15.977,04		
325,00	1500	VCROM-6.4	14.107,26	15.782,04	13.517,26	15.192,04	12.665,68	14.234,95	14.302,26	15.977,04		
375,00	1500	VCROM-6.4	14.107,26	15.782,04	13.517,26	15.192,04	12.665,68	14.234,95	14.302,26	15.977,04		
400,00	1500	VCROM-6.4	14.107,26	15.782,04	13.517,26	15.192,04	12.665,68	14.234,95	14.302,26	15.977,04		
450,00	1500	VCROM-6.4	14.107,26	15.782,04	13.517,26	15.192,04	12.665,68	14.234,95	14.302,26	15.977,04		
5,50	4,00	7,00	1500	VCROM-1.2	2.590,34	2.765,50	1.930,34	2.105,50	1.808,73	1.972,85	2.855,34	3.030,50
		8,00	1500	VCROM-1.2	2.590,34	2.765,50	1.930,34	2.105,50	1.808,73	1.972,85	2.855,34	3.030,50
		10,00	1500	VCROM-1.2	2.590,34	2.765,50	1.930,34	2.105,50	1.808,73	1.972,85	2.855,34	3.030,50
		11,20	1500	VCROM-1.2	2.590,34	2.765,50	1.930,34	2.105,50	1.808,73	1.972,85	2.855,34	3.030,50
		12,50	1500	VCROM-1.2	2.590,34	2.765,50	1.930,34	2.105,50	1.808,73	1.972,85	2.855,34	3.030,50
		14,00	1500	VCROM-1.2	2.590,34	2.765,50	1.930,34	2.105,50	1.808,73	1.972,85	2.855,34	3.030,50
		16,00	1500	VCROM-1.2	2.590,34	2.765,50	1.930,34	2.105,50	1.808,73	1.972,85	2.855,34	3.030,50
		20,60	1500	VCROM-2.2	3.171,97	3.417,00	2.511,97	2.757,00	2.353,72	2.583,31	3.436,97	3.682,00
		20,60	1500	VCROM-3.2	3.714,71	4.043,90	3.054,71	3.383,90	2.862,26	3.170,71	3.979,71	4.308,90
		22,40	1500	VCROM-2.2	3.171,97	3.417,00	2.511,97	2.757,00	2.353,72	2.583,31	3.436,97	3.682,00
		22,40	1500	VCROM-3.2	3.714,71	4.043,90	3.054,71	3.383,90	2.862,26	3.170,71	3.979,71	4.308,90

VCROM Moto reductores ortogonales

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
5,50	4,00	25,00	1500	VCROM-2.2	3.171,97	3.417,00	2.511,97	2.757,00	2.353,72	2.583,31	3.436,97	3.682,00
		25,00	1500	VCROM-3.2	3.714,71	4.043,90	3.054,71	3.383,90	2.862,26	3.170,71	3.979,71	4.308,90
		31,50	1500	VCROM-2.3	3.347,81	3.592,84	2.687,81	2.932,84	2.518,48	2.748,07	3.612,81	3.857,84
		31,50	1500	VCROM-3.3	4.124,65	4.453,84	3.464,65	3.793,84	3.246,38	3.554,83	4.389,65	4.718,84
		35,00	1500	VCROM-2.3	3.347,81	3.592,84	2.687,81	2.932,84	2.518,48	2.748,07	3.612,81	3.857,84
		35,00	1500	VCROM-3.3	4.124,65	4.453,84	3.464,65	3.793,84	3.246,38	3.554,83	4.389,65	4.718,84
		40,00	1500	VCROM-2.3	3.347,81	3.592,84	2.687,81	2.932,84	2.518,48	2.748,07	3.612,81	3.857,84
		40,00	1500	VCROM-3.3	4.124,65	4.453,84	3.464,65	3.793,84	3.246,38	3.554,83	4.389,65	4.718,84
		45,00	1500	VCROM-2.3	3.347,81	3.592,84	2.687,81	2.932,84	2.518,48	2.748,07	3.612,81	3.857,84
		45,00	1500	VCROM-3.3	4.124,65	4.453,84	3.464,65	3.793,84	3.246,38	3.554,83	4.389,65	4.718,84
		45,00	1500	VCROM-4.3	5.498,85	6.526,27	4.838,85	5.866,27	4.534,00	5.496,69	5.763,85	6.791,27
		50,00	1500	VCROM-3.3	4.124,65	4.453,84	3.464,65	3.793,84	3.246,38	3.554,83	4.389,65	4.718,84
		50,00	1500	VCROM-4.3	5.498,85	6.526,27	4.838,85	5.866,27	4.534,00	5.496,69	5.763,85	6.791,27
		60,00	1500	VCROM-3.3	4.124,65	4.453,84	3.464,65	3.793,84	3.246,38	3.554,83	4.389,65	4.718,84
		60,00	1500	VCROM-4.3	5.498,85	6.526,27	4.838,85	5.866,27	4.534,00	5.496,69	5.763,85	6.791,27
		65,00	1500	VCROM-3.3	4.124,65	4.453,84	3.464,65	3.793,84	3.246,38	3.554,83	4.389,65	4.718,84
		65,00	1500	VCROM-4.3	5.498,85	6.526,27	4.838,85	5.866,27	4.534,00	5.496,69	5.763,85	6.791,27
		70,00	1500	VCROM-3.3	4.124,65	4.453,84	3.464,65	3.793,84	3.246,38	3.554,83	4.389,65	4.718,84
		70,00	1500	VCROM-4.3	5.498,85	6.526,27	4.838,85	5.866,27	4.534,00	5.496,69	5.763,85	6.791,27
		70,00	1500	VCROM-5.3	8.942,90	10.054,48	8.282,90	9.394,48	7.761,07	8.802,62	9.207,90	10.319,48
		80,00	1500	VCROM-3.3	4.124,65	4.453,84	3.464,65	3.793,84	3.246,38	3.554,83	4.389,65	4.718,84
		80,00	1500	VCROM-4.3	5.498,85	6.526,27	4.838,85	5.866,27	4.534,00	5.496,69	5.763,85	6.791,27
		80,00	1500	VCROM-5.3	8.942,90	10.054,48	8.282,90	9.394,48	7.761,07	8.802,62	9.207,90	10.319,48
		90,00	1500	VCROM-4.3	5.498,85	6.526,27	4.838,85	5.866,27	4.534,00	5.496,69	5.763,85	6.791,27
		90,00	1500	VCROM-5.3	8.942,90	10.054,48	8.282,90	9.394,48	7.761,07	8.802,62	9.207,90	10.319,48
		97,00	1500	VCROM-4.3	5.498,85	6.526,27	4.838,85	5.866,27	4.534,00	5.496,69	5.763,85	6.791,27
		97,00	1500	VCROM-5.3	8.942,90	10.054,48	8.282,90	9.394,48	7.761,07	8.802,62	9.207,90	10.319,48
		100,00	1500	VCROM-4.3	5.498,85	6.526,27	4.838,85	5.866,27	4.534,00	5.496,69	5.763,85	6.791,27
		100,00	1500	VCROM-5.3	8.942,90	10.054,48	8.282,90	9.394,48	7.761,07	8.802,62	9.207,90	10.319,48
		112,00	1500	VCROM-4.3	5.498,85	6.526,27	4.838,85	5.866,27	4.534,00	5.496,69	5.763,85	6.791,27
112,00	1500	VCROM-5.3	8.942,90	10.054,48	8.282,90	9.394,48	7.761,07	8.802,62	9.207,90	10.319,48		
125,00	1500	VCROM-5.4	10.054,46	11.166,04	9.394,46	10.506,04	8.802,61	9.844,16	10.319,46	11.431,04		
125,00	1500	VCROM-6.4	14.177,26	15.852,04	13.517,26	15.192,04	12.665,68	14.234,95	14.442,26	16.117,04		
160,00	1500	VCROM-5.4	10.054,46	11.166,04	9.394,46	10.506,04	8.802,61	9.844,16	10.319,46	11.431,04		
160,00	1500	VCROM-6.4	14.177,26	15.852,04	13.517,26	15.192,04	12.665,68	14.234,95	14.442,26	16.117,04		
180,00	1500	VCROM-5.4	10.054,46	11.166,04	9.394,46	10.506,04	8.802,61	9.844,16	10.319,46	11.431,04		
180,00	1500	VCROM-6.4	14.177,26	15.852,04	13.517,26	15.192,04	12.665,68	14.234,95	14.442,26	16.117,04		
200,00	1500	VCROM-6.4	14.177,26	15.852,04	13.517,26	15.192,04	12.665,68	14.234,95	14.442,26	16.117,04		
225,00	1500	VCROM-6.4	14.177,26	15.852,04	13.517,26	15.192,04	12.665,68	14.234,95	14.442,26	16.117,04		
250,00	1500	VCROM-6.4	14.177,26	15.852,04	13.517,26	15.192,04	12.665,68	14.234,95	14.442,26	16.117,04		
300,00	1500	VCROM-6.4	14.177,26	15.852,04	13.517,26	15.192,04	12.665,68	14.234,95	14.442,26	16.117,04		
325,00	1500	VCROM-6.4	14.177,26	15.852,04	13.517,26	15.192,04	12.665,68	14.234,95	14.442,26	16.117,04		
7,50	5,5	7,00	1500	VCROM-2.2	3.552,69	3.797,72	2.662,69	2.907,72	2.494,94	2.724,53	4.062,69	4.307,72
		8,00	1500	VCROM-2.2	3.552,69	3.797,72	2.662,69	2.907,72	2.494,94	2.724,53	4.062,69	4.307,72
		10,00	1500	VCROM-2.2	3.552,69	3.797,72	2.662,69	2.907,72	2.494,94	2.724,53	4.062,69	4.307,72

VCROM Moto reductores ortogonales

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
7,50	5,5	11,20	1500	VCROM-2.2	3.552,69	3.797,72	2.662,69	2.907,72	2.494,94	2.724,53	4.062,69	4.307,72
		12,50	1500	VCROM-2.2	3.552,69	3.797,72	2.662,69	2.907,72	2.494,94	2.724,53	4.062,69	4.307,72
		14,00	1500	VCROM-2.2	3.552,69	3.797,72	2.662,69	2.907,72	2.494,94	2.724,53	4.062,69	4.307,72
		16,00	1500	VCROM-2.2	3.552,69	3.797,72	2.662,69	2.907,72	2.494,94	2.724,53	4.062,69	4.307,72
		20,60	1500	VCROM-2.2	3.552,69	3.797,72	2.662,69	2.907,72	2.494,94	2.724,53	4.062,69	4.307,72
		20,60	1500	VCROM-3.2	4.128,00	4.457,19	3.238,00	3.567,19	3.034,00	3.342,46	4.638,00	4.967,19
		22,40	1500	VCROM-2.2	3.552,69	3.797,72	2.662,69	2.907,72	2.494,94	2.724,53	4.062,69	4.307,72
		22,40	1500	VCROM-3.2	4.128,00	4.457,19	3.238,00	3.567,19	3.034,00	3.342,46	4.638,00	4.967,19
		25,00	1500	VCROM-2.2	3.552,69	3.797,72	2.662,69	2.907,72	2.494,94	2.724,53	4.062,69	4.307,72
		25,00	1500	VCROM-3.2	4.128,00	4.457,19	3.238,00	3.567,19	3.034,00	3.342,46	4.638,00	4.967,19
		31,50	1500	VCROM-3.3	4.562,54	4.891,73	3.672,54	4.001,73	3.441,17	3.749,62	5.072,54	5.401,73
		31,50	1500	VCROM-4.3	6.019,18	7.046,60	5.129,18	6.156,60	4.806,04	5.768,73	6.529,18	7.556,60
		35,00	1500	VCROM-3.3	4.562,54	4.891,73	3.672,54	4.001,73	3.441,17	3.749,62	5.072,54	5.401,73
		35,00	1500	VCROM-4.3	6.019,18	7.046,60	5.129,18	6.156,60	4.806,04	5.768,73	6.529,18	7.556,60
		40,00	1500	VCROM-3.3	4.562,54	4.891,73	3.672,54	4.001,73	3.441,17	3.749,62	5.072,54	5.401,73
		40,00	1500	VCROM-4.3	6.019,18	7.046,60	5.129,18	6.156,60	4.806,04	5.768,73	6.529,18	7.556,60
		45,00	1500	VCROM-3.3	4.562,54	4.891,73	3.672,54	4.001,73	3.441,17	3.749,62	5.072,54	5.401,73
		45,00	1500	VCROM-4.3	6.019,18	7.046,60	5.129,18	6.156,60	4.806,04	5.768,73	6.529,18	7.556,60
		50,00	1500	VCROM-3.3	4.562,54	4.891,73	3.672,54	4.001,73	3.441,17	3.749,62	5.072,54	5.401,73
		50,00	1500	VCROM-4.3	6.019,18	7.046,60	5.129,18	6.156,60	4.806,04	5.768,73	6.529,18	7.556,60
		60,00	1500	VCROM-4.3	6.019,18	7.046,60	5.129,18	6.156,60	4.806,04	5.768,73	6.529,18	7.556,60
		60,00	1500	VCROM-5.3	9.669,87	10.781,46	8.779,87	9.891,45	8.226,74	9.268,29	10.179,88	11.291,46
		65,00	1500	VCROM-4.3	6.019,18	7.046,60	5.129,18	6.156,60	4.806,04	5.768,73	6.529,18	7.556,60
		65,00	1500	VCROM-5.3	9.669,87	10.781,46	8.779,87	9.891,45	8.226,74	9.268,29	10.179,88	11.291,46
		70,00	1500	VCROM-4.3	6.019,18	7.046,60	5.129,18	6.156,60	4.806,04	5.768,73	6.529,18	7.556,60
		70,00	1500	VCROM-5.3	9.669,87	10.781,46	8.779,87	9.891,45	8.226,74	9.268,29	10.179,88	11.291,46
		80,00	1500	VCROM-4.3	6.019,18	7.046,60	5.129,18	6.156,60	4.806,04	5.768,73	6.529,18	7.556,60
		80,00	1500	VCROM-5.3	9.669,87	10.781,46	8.779,87	9.891,45	8.226,74	9.268,29	10.179,88	11.291,46
		90,00	1500	VCROM-5.3	9.669,87	10.781,46	8.779,87	9.891,45	8.226,74	9.268,29	10.179,88	11.291,46
		97,00	1500	VCROM-5.3	9.669,87	10.781,46	8.779,87	9.891,45	8.226,74	9.268,29	10.179,88	11.291,46
97,00	1500	VCROM-6.3	12.807,89	14.482,67	11.917,89	13.592,67	11.167,06	12.736,33	13.317,89	14.992,67		
100,00	1500	VCROM-5.3	9.669,87	10.781,46	8.779,87	9.891,45	8.226,74	9.268,29	10.179,88	11.291,46		
100,00	1500	VCROM-6.3	12.807,89	14.482,67	11.917,89	13.592,67	11.167,06	12.736,33	13.317,89	14.992,67		
112,00	1500	VCROM-5.3	9.669,87	10.781,46	8.779,87	9.891,45	8.226,74	9.268,29	10.179,88	11.291,46		
112,00	1500	VCROM-6.3	12.807,89	14.482,67	11.917,89	13.592,67	11.167,06	12.736,33	13.317,89	14.992,67		
125,00	1500	VCROM-6.4	15.218,30	16.893,08	14.328,30	16.003,08	13.425,62	14.994,89	15.728,30	17.403,08		
160,00	1500	VCROM-6.4	15.218,30	16.893,08	14.328,30	16.003,08	13.425,62	14.994,89	15.728,30	17.403,08		
180,00	1500	VCROM-6.4	15.218,30	16.893,08	14.328,30	16.003,08	13.425,62	14.994,89	15.728,30	17.403,08		
200,00	1500	VCROM-6.4	15.218,30	16.893,08	14.328,30	16.003,08	13.425,62	14.994,89	15.728,30	17.403,08		
225,00	1500	VCROM-6.4	15.218,30	16.893,08	14.328,30	16.003,08	13.425,62	14.994,89	15.728,30	17.403,08		
250,00	1500	VCROM-6.4	15.218,30	16.893,08	14.328,30	16.003,08	13.425,62	14.994,89	15.728,30	17.403,08		
10,00	7,5	7,00	1500	VCROM-2.2	3.812,69	4.057,72	2.662,69	2.907,72	2.494,94	2.724,53	4.362,69	4.607,72
		7,00	1500	VCROM-3.2	4.388,00	4.717,19	3.238,00	3.567,19	3.034,00	3.342,46	4.938,00	5.267,19
		8,00	1500	VCROM-2.2	3.812,69	4.057,72	2.662,69	2.907,72	2.494,94	2.724,53	4.362,69	4.607,72
		8,00	1500	VCROM-3.2	4.388,00	4.717,19	3.238,00	3.567,19	3.034,00	3.342,46	4.938,00	5.267,19

VCROM Moto reductores ortogonales

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
10,00	7,5	10,00	1500	VCROM-2.2	3.812,69	4.057,72	2.662,69	2.907,72	2.494,94	2.724,53	4.362,69	4.607,72
		10,00	1500	VCROM-3.2	4.388,00	4.717,19	3.238,00	3.567,19	3.034,00	3.342,46	4.938,00	5.267,19
		11,20	1500	VCROM-2.2	3.812,69	4.057,72	2.662,69	2.907,72	2.494,94	2.724,53	4.362,69	4.607,72
		11,20	1500	VCROM-3.2	4.388,00	4.717,19	3.238,00	3.567,19	3.034,00	3.342,46	4.938,00	5.267,19
		12,50	1500	VCROM-2.2	3.812,69	4.057,72	2.662,69	2.907,72	2.494,94	2.724,53	4.362,69	4.607,72
		12,50	1500	VCROM-3.2	4.388,00	4.717,19	3.238,00	3.567,19	3.034,00	3.342,46	4.938,00	5.267,19
		14,00	1500	VCROM-2.2	3.812,69	4.057,72	2.662,69	2.907,72	2.494,94	2.724,53	4.362,69	4.607,72
		14,00	1500	VCROM-3.2	4.388,00	4.717,19	3.238,00	3.567,19	3.034,00	3.342,46	4.938,00	5.267,19
		16,00	1500	VCROM-2.2	3.812,69	4.057,72	2.662,69	2.907,72	2.494,94	2.724,53	4.362,69	4.607,72
		16,00	1500	VCROM-3.2	4.388,00	4.717,19	3.238,00	3.567,19	3.034,00	3.342,46	4.938,00	5.267,19
		20,60	1500	VCROM-3.2	4.388,00	4.717,19	3.238,00	3.567,19	3.034,00	3.342,46	4.938,00	5.267,19
		20,60	1500	VCROM-4.2	5.672,28	6.699,70	4.522,28	5.549,70	4.237,38	5.200,07	6.222,28	7.249,70
		22,40	1500	VCROM-3.2	4.388,00	4.717,19	3.238,00	3.567,19	3.034,00	3.342,46	4.938,00	5.267,19
		22,40	1500	VCROM-4.2	5.672,28	6.699,70	4.522,28	5.549,70	4.237,38	5.200,07	6.222,28	7.249,70
		25,00	1500	VCROM-3.2	4.388,00	4.717,19	3.238,00	3.567,19	3.034,00	3.342,46	4.938,00	5.267,19
		25,00	1500	VCROM-4.2	5.672,28	6.699,70	4.522,28	5.549,70	4.237,38	5.200,07	6.222,28	7.249,70
		31,50	1500	VCROM-3.3	4.822,54	5.151,73	3.672,54	4.001,73	3.441,17	3.749,62	5.372,54	5.701,73
		31,50	1500	VCROM-4.3	6.279,18	7.306,60	5.129,18	6.156,60	4.806,04	5.768,73	6.829,18	7.856,60
		31,50	1500	VCROM-5.3	9.929,87	11.041,46	8.779,87	9.891,45	8.226,74	9.268,29	10.479,88	11.591,46
		35,00	1500	VCROM-3.3	4.822,54	5.151,73	3.672,54	4.001,73	3.441,17	3.749,62	5.372,54	5.701,73
		35,00	1500	VCROM-4.3	6.279,18	7.306,60	5.129,18	6.156,60	4.806,04	5.768,73	6.829,18	7.856,60
		35,00	1500	VCROM-5.3	9.929,87	11.041,46	8.779,87	9.891,45	8.226,74	9.268,29	10.479,88	11.591,46
		40,00	1500	VCROM-4.3	6.279,18	7.306,60	5.129,18	6.156,60	4.806,04	5.768,73	6.829,18	7.856,60
		40,00	1500	VCROM-5.3	9.929,87	11.041,46	8.779,87	9.891,45	8.226,74	9.268,29	10.479,88	11.591,46
		45,00	1500	VCROM-4.3	6.279,18	7.306,60	5.129,18	6.156,60	4.806,04	5.768,73	6.829,18	7.856,60
		45,00	1500	VCROM-5.3	9.929,87	11.041,46	8.779,87	9.891,45	8.226,74	9.268,29	10.479,88	11.591,46
		50,00	1500	VCROM-4.3	6.279,18	7.306,60	5.129,18	6.156,60	4.806,04	5.768,73	6.829,18	7.856,60
		50,00	1500	VCROM-5.3	9.929,87	11.041,46	8.779,87	9.891,45	8.226,74	9.268,29	10.479,88	11.591,46
		60,00	1500	VCROM-5.3	9.929,87	11.041,46	8.779,87	9.891,45	8.226,74	9.268,29	10.479,88	11.591,46
		65,00	1500	VCROM-5.3	9.929,87	11.041,46	8.779,87	9.891,45	8.226,74	9.268,29	10.479,88	11.591,46
		70,00	1500	VCROM-5.3	9.929,87	11.041,46	8.779,87	9.891,45	8.226,74	9.268,29	10.479,88	11.591,46
		70,00	1500	VCROM-6.3	13.067,89	14.742,67	11.917,89	13.592,67	11.167,06	12.736,33	13.617,89	15.292,67
80,00	1500	VCROM-5.3	9.929,87	11.041,46	8.779,87	9.891,45	8.226,74	9.268,29	10.479,88	11.591,46		
80,00	1500	VCROM-6.3	13.067,89	14.742,67	11.917,89	13.592,67	11.167,06	12.736,33	13.617,89	15.292,67		
90,00	1500	VCROM-5.3	9.929,87	11.041,46	8.779,87	9.891,45	8.226,74	9.268,29	10.479,88	11.591,46		
90,00	1500	VCROM-6.3	13.067,89	14.742,67	11.917,89	13.592,67	11.167,06	12.736,33	13.617,89	15.292,67		
97,00	1500	VCROM-6.3	13.067,89	14.742,67	11.917,89	13.592,67	11.167,06	12.736,33	13.617,89	15.292,67		
100,00	1500	VCROM-6.3	13.067,89	14.742,67	11.917,89	13.592,67	11.167,06	12.736,33	13.617,89	15.292,67		
112,00	1500	VCROM-6.3	13.067,89	14.742,67	11.917,89	13.592,67	11.167,06	12.736,33	13.617,89	15.292,67		
125,00	1500	VCROM-6.4	15.478,30	17.153,08	14.328,30	16.003,08	13.425,62	14.994,89	16.028,30	17.703,08		
160,00	1500	VCROM-6.4	15.478,30	17.153,08	14.328,30	16.003,08	13.425,62	14.994,89	16.028,30	17.703,08		
180,00	1500	VCROM-6.4	15.478,30	17.153,08	14.328,30	16.003,08	13.425,62	14.994,89	16.028,30	17.703,08		
12,50	9,2	20,60	1500	VCROM-3.2	4.690,00	5.019,19	3.238,00	3.567,19	3.034,00	3.342,46	5.397,98	5.727,17
		22,40	1500	VCROM-3.2	4.690,00	5.019,19	3.238,00	3.567,19	3.034,00	3.342,46	5.397,98	5.727,17
		25,00	1500	VCROM-3.2	4.690,00	5.019,19	3.238,00	3.567,19	3.034,00	3.342,46	5.397,98	5.727,17

VCROM Moto reductores ortogonales

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
12,50	9,2	65,00	1500	VCROM-5.3	10.231,88	11.343,46	8.779,87	9.891,45	8.226,74	9.268,29	x	x
		70,00	1500	VCROM-5.3	10.231,88	11.343,46	8.779,87	9.891,45	8.226,74	9.268,29	x	x
15,00	11,00	7,00	1500	VCROM-2.2	4.496,57	4.741,60	2.742,57	2.987,60	2.569,79	2.799,38	5.092,57	5.337,60
		7,00	1500	VCROM-3.2	5.186,27	5.515,46	3.432,27	3.761,46	3.216,04	3.524,49	5.782,27	6.111,46
		7,00	1500	VCROM-4.2	6.276,28	7.303,70	4.522,28	5.549,70	4.237,38	5.200,07	6.872,28	7.899,70
		8,00	1500	VCROM-2.2	4.496,57	4.741,60	2.742,57	2.987,60	2.569,79	2.799,38	5.092,57	5.337,60
		8,00	1500	VCROM-3.2	5.186,27	5.515,46	3.432,27	3.761,46	3.216,04	3.524,49	5.782,27	6.111,46
		8,00	1500	VCROM-4.2	6.276,28	7.303,70	4.522,28	5.549,70	4.237,38	5.200,07	6.872,28	7.899,70
		10,00	1500	VCROM-2.2	4.496,57	4.741,60	2.742,57	2.987,60	2.569,79	2.799,38	5.092,57	5.337,60
		10,00	1500	VCROM-3.2	5.186,27	5.515,46	3.432,27	3.761,46	3.216,04	3.524,49	5.782,27	6.111,46
		10,00	1500	VCROM-4.2	6.276,28	7.303,70	4.522,28	5.549,70	4.237,38	5.200,07	6.872,28	7.899,70
		11,20	1500	VCROM-2.2	4.496,57	4.741,60	2.742,57	2.987,60	2.569,79	2.799,38	5.092,57	5.337,60
		11,20	1500	VCROM-3.2	5.186,27	5.515,46	3.432,27	3.761,46	3.216,04	3.524,49	5.782,27	6.111,46
		11,20	1500	VCROM-4.2	6.276,28	7.303,70	4.522,28	5.549,70	4.237,38	5.200,07	6.872,28	7.899,70
		12,50	1500	VCROM-2.2	4.496,57	4.741,60	2.742,57	2.987,60	2.569,79	2.799,38	5.092,57	5.337,60
		12,50	1500	VCROM-3.2	5.186,27	5.515,46	3.432,27	3.761,46	3.216,04	3.524,49	5.782,27	6.111,46
		12,50	1500	VCROM-4.2	6.276,28	7.303,70	4.522,28	5.549,70	4.237,38	5.200,07	6.872,28	7.899,70
		14,00	1500	VCROM-2.2	4.496,57	4.741,60	2.742,57	2.987,60	2.569,79	2.799,38	5.092,57	5.337,60
		14,00	1500	VCROM-3.2	5.186,27	5.515,46	3.432,27	3.761,46	3.216,04	3.524,49	5.782,27	6.111,46
		14,00	1500	VCROM-4.2	6.276,28	7.303,70	4.522,28	5.549,70	4.237,38	5.200,07	6.872,28	7.899,70
		16,00	1500	VCROM-2.2	4.496,57	4.741,60	2.742,57	2.987,60	2.569,79	2.799,38	5.092,57	5.337,60
		16,00	1500	VCROM-3.2	5.186,27	5.515,46	3.432,27	3.761,46	3.216,04	3.524,49	5.782,27	6.111,46
		16,00	1500	VCROM-4.2	6.276,28	7.303,70	4.522,28	5.549,70	4.237,38	5.200,07	6.872,28	7.899,70
		20,60	1500	VCROM-4.2	6.276,28	7.303,70	4.522,28	5.549,70	4.237,38	5.200,07	6.872,28	7.899,70
		22,40	1500	VCROM-3.2	5.186,27	5.515,46	3.432,27	3.761,46	3.216,04	3.524,49	5.782,27	6.111,46
		22,40	1500	VCROM-4.2	6.276,28	7.303,70	4.522,28	5.549,70	4.237,38	5.200,07	6.872,28	7.899,70
		22,40	1500	VCROM-5.2	9.495,02	10.606,61	7.741,02	8.852,60	7.253,34	8.294,89	10.091,03	11.202,61
		25,00	1500	VCROM-4.2	6.276,28	7.303,70	4.522,28	5.549,70	4.237,38	5.200,07	6.872,28	7.899,70
		25,00	1500	VCROM-5.2	9.495,02	10.606,61	7.741,02	8.852,60	7.253,34	8.294,89	10.091,03	11.202,61
		31,50	1500	VCROM-4.3	7.190,93	8.218,35	5.436,93	6.464,35	5.094,40	6.057,10	7.786,93	8.814,35
31,50	1500	VCROM-5.3	11.060,67	11.563,40	9.306,66	10.418,25	8.720,34	9.761,89	11.656,67	12.159,40		
35,00	1500	VCROM-4.3	7.190,93	8.218,35	5.436,93	6.464,35	5.094,40	6.057,10	7.786,93	8.814,35		
35,00	1500	VCROM-5.3	11.060,67	11.563,40	9.306,66	10.418,25	8.720,34	9.761,89	11.656,67	12.159,40		
40,00	1500	VCROM-5.3	11.060,67	11.563,40	9.306,66	10.418,25	8.720,34	9.761,89	11.656,67	12.159,40		
50,00	1500	VCROM-5.3	11.060,67	11.563,40	9.306,66	10.418,25	8.720,34	9.761,89	11.656,67	12.159,40		
50,00	1500	VCROM-6.3	14.386,95	16.061,73	12.632,95	14.307,73	11.837,08	13.406,35	14.982,95	16.657,73		
60,00	1500	VCROM-5.3	11.060,67	11.563,40	9.306,66	10.418,25	8.720,34	9.761,89	11.656,67	12.159,40		
60,00	1500	VCROM-6.3	14.386,95	16.061,73	12.632,95	14.307,73	11.837,08	13.406,35	14.982,95	16.657,73		
65,00	1500	VCROM-6.3	14.386,95	16.061,73	12.632,95	14.307,73	11.837,08	13.406,35	14.982,95	16.657,73		
70,00	1500	VCROM-6.3	14.386,95	16.061,73	12.632,95	14.307,73	11.837,08	13.406,35	14.982,95	16.657,73		
80,00	1500	VCROM-6.3	14.386,95	16.061,73	12.632,95	14.307,73	11.837,08	13.406,35	14.982,95	16.657,73		
90,00	1500	VCROM-6.3	14.386,95	16.061,73	12.632,95	14.307,73	11.837,08	13.406,35	14.982,95	16.657,73		
97,00	1500	VCROM-6.3	14.386,95	16.061,73	12.632,95	14.307,73	11.837,08	13.406,35	14.982,95	16.657,73		
100,00	1500	VCROM-6.3	14.386,95	16.061,73	12.632,95	14.307,73	11.837,08	13.406,35	14.982,95	16.657,73		
112,00	1500	VCROM-6.3	14.386,95	16.061,73	12.632,95	14.307,73	11.837,08	13.406,35	14.982,95	16.657,73		

VCROM Moto reductores ortogonales

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
20,00	15,00	7,00	1500	VCROM-3.2	5.382,27	5.711,46	3.432,27	3.761,46	3.216,04	3.524,49	6.242,27	6.571,46
				VCROM-4.2	6.472,28	7.499,70	4.522,28	5.549,70	4.237,38	5.200,07	7.332,28	8.359,70
		8,00	1500	VCROM-3.2	5.382,27	5.711,46	3.432,27	3.761,46	3.216,04	3.524,49	6.242,27	6.571,46
				VCROM-4.2	6.472,28	7.499,70	4.522,28	5.549,70	4.237,38	5.200,07	7.332,28	8.359,70
		10,00	1500	VCROM-3.2	5.382,27	5.711,46	3.432,27	3.761,46	3.216,04	3.524,49	6.242,27	6.571,46
				VCROM-4.2	6.472,28	7.499,70	4.522,28	5.549,70	4.237,38	5.200,07	7.332,28	8.359,70
		11,20	1500	VCROM-3.2	5.382,27	5.711,46	3.432,27	3.761,46	3.216,04	3.524,49	6.242,27	6.571,46
				VCROM-4.2	6.472,28	7.499,70	4.522,28	5.549,70	4.237,38	5.200,07	7.332,28	8.359,70
		12,50	1500	VCROM-3.2	5.382,27	5.711,46	3.432,27	3.761,46	3.216,04	3.524,49	6.242,27	6.571,46
				VCROM-4.2	6.472,28	7.499,70	4.522,28	5.549,70	4.237,38	5.200,07	7.332,28	8.359,70
		14,00	1500	VCROM-3.2	5.382,27	5.711,46	3.432,27	3.761,46	3.216,04	3.524,49	6.242,27	6.571,46
				VCROM-4.2	6.472,28	7.499,70	4.522,28	5.549,70	4.237,38	5.200,07	7.332,28	8.359,70
		16,00	1500	VCROM-3.2	5.382,27	5.711,46	3.432,27	3.761,46	3.216,04	3.524,49	6.242,27	6.571,46
				VCROM-4.2	6.472,28	7.499,70	4.522,28	5.549,70	4.237,38	5.200,07	7.332,28	8.359,70
		20,60	1500	VCROM-4.2	6.472,28	7.499,70	4.522,28	5.549,70	4.237,38	5.200,07	7.332,28	8.359,70
				VCROM-5.2	9.691,02	10.802,61	7.741,02	8.852,60	7.253,34	8.294,89	10.551,03	11.662,61
		22,40	1500	VCROM-4.2	6.472,28	7.499,70	4.522,28	5.549,70	4.237,38	5.200,07	7.332,28	8.359,70
				VCROM-5.2	9.691,02	10.802,61	7.741,02	8.852,60	7.253,34	8.294,89	10.551,03	11.662,61
		25,00	1500	VCROM-5.2	9.691,02	10.802,61	7.741,02	8.852,60	7.253,34	8.294,89	10.551,03	11.662,61
				VCROM-5.3	11.256,67	12.368,25	9.306,66	10.418,25	8.720,34	9.761,89	12.116,67	13.228,25
		31,50	1500	VCROM-6.3	14.582,95	16.257,73	12.632,95	14.307,73	11.837,08	13.406,35	15.442,95	17.117,73
				VCROM-5.3	11.256,67	12.368,25	9.306,66	10.418,25	8.720,34	9.761,89	12.116,67	13.228,25
		35,00	1500	VCROM-6.3	14.582,95	16.257,73	12.632,95	14.307,73	11.837,08	13.406,35	15.442,95	17.117,73
				VCROM-5.3	11.256,67	12.368,25	9.306,66	10.418,25	8.720,34	9.761,89	12.116,67	13.228,25
		40,00	1500	VCROM-6.3	14.582,95	16.257,73	12.632,95	14.307,73	11.837,08	13.406,35	15.442,95	17.117,73
				VCROM-5.3	11.256,67	12.368,25	9.306,66	10.418,25	8.720,34	9.761,89	12.116,67	13.228,25
		45,00	1500	VCROM-6.3	14.582,95	16.257,73	12.632,95	14.307,73	11.837,08	13.406,35	15.442,95	17.117,73
				VCROM-5.3	11.256,67	12.368,25	9.306,66	10.418,25	8.720,34	9.761,89	12.116,67	13.228,25
50,00	1500	VCROM-6.3	14.582,95	16.257,73	12.632,95	14.307,73	11.837,08	13.406,35	15.442,95	17.117,73		
		VCROM-5.3	11.256,67	12.368,25	9.306,66	10.418,25	8.720,34	9.761,89	12.116,67	13.228,25		
60,00	1500	VCROM-6.3	14.582,95	16.257,73	12.632,95	14.307,73	11.837,08	13.406,35	15.442,95	17.117,73		
		VCROM-5.3	11.256,67	12.368,25	9.306,66	10.418,25	8.720,34	9.761,89	12.116,67	13.228,25		
65,00	1500	VCROM-6.3	14.582,95	16.257,73	12.632,95	14.307,73	11.837,08	13.406,35	15.442,95	17.117,73		
		VCROM-5.3	11.256,67	12.368,25	9.306,66	10.418,25	8.720,34	9.761,89	12.116,67	13.228,25		
70,00	1500	VCROM-6.3	14.582,95	16.257,73	12.632,95	14.307,73	11.837,08	13.406,35	15.442,95	17.117,73		
		VCROM-5.3	11.256,67	12.368,25	9.306,66	10.418,25	8.720,34	9.761,89	12.116,67	13.228,25		
80,00	1500	VCROM-6.3	14.582,95	16.257,73	12.632,95	14.307,73	11.837,08	13.406,35	15.442,95	17.117,73		
		VCROM-5.3	11.256,67	12.368,25	9.306,66	10.418,25	8.720,34	9.761,89	12.116,67	13.228,25		
90,00	1500	VCROM-6.3	14.582,95	16.257,73	12.632,95	14.307,73	11.837,08	13.406,35	15.442,95	17.117,73		
		VCROM-5.3	11.256,67	12.368,25	9.306,66	10.418,25	8.720,34	9.761,89	12.116,67	13.228,25		
25,00	18,5	7,00	1500	VCROM-4.2	6.622,28	7.649,70	4.522,28	5.549,70	4.237,38	5.200,07	7.872,28	8.899,70
				VCROM-5.2	9.841,02	10.952,61	7.741,02	8.852,60	7.253,34	8.294,89	11.091,03	12.202,61
		8,00	1500	VCROM-4.2	6.622,28	7.649,70	4.522,28	5.549,70	4.237,38	5.200,07	7.872,28	8.899,70
				VCROM-5.2	9.841,02	10.952,61	7.741,02	8.852,60	7.253,34	8.294,89	11.091,03	12.202,61
		10,00	1500	VCROM-4.2	6.622,28	7.649,70	4.522,28	5.549,70	4.237,38	5.200,07	7.872,28	8.899,70
				VCROM-5.2	9.841,02	10.952,61	7.741,02	8.852,60	7.253,34	8.294,89	11.091,03	12.202,61
		11,20	1500	VCROM-4.2	6.622,28	7.649,70	4.522,28	5.549,70	4.237,38	5.200,07	7.872,28	8.899,70
				VCROM-5.2	9.841,02	10.952,61	7.741,02	8.852,60	7.253,34	8.294,89	11.091,03	12.202,61
		12,50	1500	VCROM-4.2	6.622,28	7.649,70	4.522,28	5.549,70	4.237,38	5.200,07	7.872,28	8.899,70
				VCROM-5.2	9.841,02	10.952,61	7.741,02	8.852,60	7.253,34	8.294,89	11.091,03	12.202,61
		14,00	1500	VCROM-4.2	6.622,28	7.649,70	4.522,28	5.549,70	4.237,38	5.200,07	7.872,28	8.899,70
				VCROM-5.2	9.841,02	10.952,61	7.741,02	8.852,60	7.253,34	8.294,89	11.091,03	12.202,61

VCROM Moto reductores ortogonales

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
25,00	18,5	14,00	1500	VCROM-5.2	9.841,02	10.952,61	7.741,02	8.852,60	7.253,34	8.294,89	11.091,03	12.202,61
		16,00	1500	VCROM-4.2	6.622,28	7.649,70	4.522,28	5.549,70	4.237,38	5.200,07	7.872,28	8.899,70
		16,00	1500	VCROM-5.2	9.841,02	10.952,61	7.741,02	8.852,60	7.253,34	8.294,89	11.091,03	12.202,61
		20,60	1500	VCROM-5.2	9.841,02	10.952,61	7.741,02	8.852,60	7.253,34	8.294,89	11.091,03	12.202,61
		22,40	1500	VCROM-5.2	9.841,02	10.952,61	7.741,02	8.852,60	7.253,34	8.294,89	11.091,03	12.202,61
		25,00	1500	VCROM-5.2	9.841,02	10.952,61	7.741,02	8.852,60	7.253,34	8.294,89	11.091,03	12.202,61
		31,50	1500	VCROM-6.3	14.732,95	16.407,73	12.632,95	14.307,73	11.837,08	13.406,35	15.982,95	17.657,73
		35,00	1500	VCROM-6.3	14.732,95	16.407,73	12.632,95	14.307,73	11.837,08	13.406,35	15.982,95	17.657,73
		40,00	1500	VCROM-6.3	14.732,95	16.407,73	12.632,95	14.307,73	11.837,08	13.406,35	15.982,95	17.657,73
		45,00	1500	VCROM-6.3	14.732,95	16.407,73	12.632,95	14.307,73	11.837,08	13.406,35	15.982,95	17.657,73
		50,00	1500	VCROM-6.3	14.732,95	16.407,73	12.632,95	14.307,73	11.837,08	13.406,35	15.982,95	17.657,73
		60,00	1500	VCROM-6.3	14.732,95	16.407,73	12.632,95	14.307,73	11.837,08	13.406,35	15.982,95	17.657,73
		65,00	1500	VCROM-6.3	14.732,95	16.407,73	12.632,95	14.307,73	11.837,08	13.406,35	15.982,95	17.657,73
		70,00	1500	VCROM-6.3	14.732,95	16.407,73	12.632,95	14.307,73	11.837,08	13.406,35	15.982,95	17.657,73
80,00	1500	VCROM-6.3	14.732,95	16.407,73	12.632,95	14.307,73	11.837,08	13.406,35	15.982,95	17.657,73		
30,00	22,00	7,00	1500	VCROM-4.2	6.772,28	7.799,70	4.522,28	5.549,70	4.237,38	5.200,07	8.372,28	9.399,70
		7,00	1500	VCROM-5.2	9.991,02	11.102,61	7.741,02	8.852,60	7.253,34	8.294,89	11.591,03	12.702,61
		8,00	1500	VCROM-4.2	6.772,28	7.799,70	4.522,28	5.549,70	4.237,38	5.200,07	8.372,28	9.399,70
		8,00	1500	VCROM-5.2	9.991,02	11.102,61	7.741,02	8.852,60	7.253,34	8.294,89	11.591,03	12.702,61
		10,00	1500	VCROM-4.2	6.772,28	7.799,70	4.522,28	5.549,70	4.237,38	5.200,07	8.372,28	9.399,70
		10,00	1500	VCROM-5.2	9.991,02	11.102,61	7.741,02	8.852,60	7.253,34	8.294,89	11.591,03	12.702,61
		11,20	1500	VCROM-4.2	6.772,28	7.799,70	4.522,28	5.549,70	4.237,38	5.200,07	8.372,28	9.399,70
		11,20	1500	VCROM-5.2	9.991,02	11.102,61	7.741,02	8.852,60	7.253,34	8.294,89	11.591,03	12.702,61
		12,50	1500	VCROM-4.2	6.772,28	7.799,70	4.522,28	5.549,70	4.237,38	5.200,07	8.372,28	9.399,70
		12,50	1500	VCROM-5.2	9.991,02	11.102,61	7.741,02	8.852,60	7.253,34	8.294,89	11.591,03	12.702,61
		14,00	1500	VCROM-4.2	6.772,28	7.799,70	4.522,28	5.549,70	4.237,38	5.200,07	8.372,28	9.399,70
		14,00	1500	VCROM-5.2	9.991,02	11.102,61	7.741,02	8.852,60	7.253,34	8.294,89	11.591,03	12.702,61
		16,00	1500	VCROM-4.2	6.772,28	7.799,70	4.522,28	5.549,70	4.237,38	5.200,07	8.372,28	9.399,70
		16,00	1500	VCROM-5.2	9.991,02	11.102,61	7.741,02	8.852,60	7.253,34	8.294,89	11.591,03	12.702,61
		20,60	1500	VCROM-5.2	9.991,02	11.102,61	7.741,02	8.852,60	7.253,34	8.294,89	11.591,03	12.702,61
		20,60	1500	VCROM-6.2	13.388,21	15.062,99	11.138,21	12.812,99	10.436,50	12.005,77	14.988,21	16.662,99
		22,40	1500	VCROM-5.2	9.991,02	11.102,61	7.741,02	8.852,60	7.253,34	8.294,89	11.591,03	12.702,61
		22,40	1500	VCROM-6.2	13.388,21	15.062,99	11.138,21	12.812,99	10.436,50	12.005,77	14.988,21	16.662,99
		25,00	1500	VCROM-6.2	13.388,21	15.062,99	11.138,21	12.812,99	10.436,50	12.005,77	14.988,21	16.662,99
		31,50	1500	VCROM-6.3	14.882,95	16.557,73	12.632,95	14.307,73	11.837,08	13.406,35	16.482,95	18.157,73
35,00	1500	VCROM-6.3	14.882,95	16.557,73	12.632,95	14.307,73	11.837,08	13.406,35	16.482,95	18.157,73		
40,00	1500	VCROM-6.3	14.882,95	16.557,73	12.632,95	14.307,73	11.837,08	13.406,35	16.482,95	18.157,73		
45,00	1500	VCROM-6.3	14.882,95	16.557,73	12.632,95	14.307,73	11.837,08	13.406,35	16.482,95	18.157,73		
50,00	1500	VCROM-6.3	14.882,95	16.557,73	12.632,95	14.307,73	11.837,08	13.406,35	16.482,95	18.157,73		
60,00	1500	VCROM-6.3	14.882,95	16.557,73	12.632,95	14.307,73	11.837,08	13.406,35	16.482,95	18.157,73		
65,00	1500	VCROM-6.3	14.882,95	16.557,73	12.632,95	14.307,73	11.837,08	13.406,35	16.482,95	18.157,73		
40,00	30,00	7,00	1500	VCROM-5.2	10.955,48	12.067,06	8.205,48	9.317,06	7.688,53	8.730,09	13.305,48	14.417,06
		7,00	1500	VCROM-6.2	14.556,50	16.231,28	11.806,50	13.481,28	11.062,69	12.631,96	16.906,50	18.581,28
		8,00	1500	VCROM-5.2	10.955,48	12.067,06	8.205,48	9.317,06	7.688,53	8.730,09	13.305,48	14.417,06

VCROM Moto reductores ortogonales

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
40,00	30,00	8,00	1500	VCROM-6.2	14.556,50	16.231,28	11.806,50	13.481,28	11.062,69	12.631,96	16.906,50	18.581,28
		10,00	1500	VCROM-5.2	10.955,48	12.067,06	8.205,48	9.317,06	7.688,53	8.730,09	13.305,48	14.417,06
		10,00	1500	VCROM-6.2	14.556,50	16.231,28	11.806,50	13.481,28	11.062,69	12.631,96	16.906,50	18.581,28
		11,20	1500	VCROM-5.2	10.955,48	12.067,06	8.205,48	9.317,06	7.688,53	8.730,09	13.305,48	14.417,06
		11,20	1500	VCROM-6.2	14.556,50	16.231,28	11.806,50	13.481,28	11.062,69	12.631,96	16.906,50	18.581,28
		12,50	1500	VCROM-5.2	10.955,48	12.067,06	8.205,48	9.317,06	7.688,53	8.730,09	13.305,48	14.417,06
		12,50	1500	VCROM-6.2	14.556,50	16.231,28	11.806,50	13.481,28	11.062,69	12.631,96	16.906,50	18.581,28
		14,00	1500	VCROM-5.2	10.955,48	12.067,06	8.205,48	9.317,06	7.688,53	8.730,09	13.305,48	14.417,06
		14,00	1500	VCROM-6.2	14.556,50	16.231,28	11.806,50	13.481,28	11.062,69	12.631,96	16.906,50	18.581,28
		16,00	1500	VCROM-5.2	10.955,48	12.067,06	8.205,48	9.317,06	7.688,53	8.730,09	13.305,48	14.417,06
		16,00	1500	VCROM-6.2	14.556,50	16.231,28	11.806,50	13.481,28	11.062,69	12.631,96	16.906,50	18.581,28
		20,60	1500	VCROM-6.2	14.556,50	16.231,28	11.806,50	13.481,28	11.062,69	12.631,96	16.906,50	18.581,28
		22,40	1500	VCROM-6.2	14.556,50	16.231,28	11.806,50	13.481,28	11.062,69	12.631,96	16.906,50	18.581,28
		25,00	1500	VCROM-6.2	14.556,50	16.231,28	11.806,50	13.481,28	11.062,69	12.631,96	16.906,50	18.581,28
		31,50	1500	VCROM-6.3	16.140,93	17.815,71	13.390,93	15.065,71	12.547,30	14.116,57	18.490,93	20.165,71
		35,00	1500	VCROM-6.3	16.140,93	17.815,71	13.390,93	15.065,71	12.547,30	14.116,57	18.490,93	20.165,71
		40,00	1500	VCROM-6.3	16.140,93	17.815,71	13.390,93	15.065,71	12.547,30	14.116,57	18.490,93	20.165,71
45,00	1500	VCROM-6.3	16.140,93	17.815,71	13.390,93	15.065,71	12.547,30	14.116,57	18.490,93	20.165,71		
50,00	37,00	7,00	1500	VCROM-6.2	16.096,89	17.771,67	12.514,89	14.189,67	11.726,45	13.295,72	19.464,89	21.139,67
		8,00	1500	VCROM-6.2	16.096,89	17.771,67	12.514,89	14.189,67	11.726,45	13.295,72	19.464,89	21.139,67
		10,00	1500	VCROM-6.2	16.096,89	17.771,67	12.514,89	14.189,67	11.726,45	13.295,72	19.464,89	21.139,67
		11,20	1500	VCROM-6.2	16.096,89	17.771,67	12.514,89	14.189,67	11.726,45	13.295,72	19.464,89	21.139,67
		12,50	1500	VCROM-6.2	16.096,89	17.771,67	12.514,89	14.189,67	11.726,45	13.295,72	19.464,89	21.139,67
		14,00	1500	VCROM-6.2	16.096,89	17.771,67	12.514,89	14.189,67	11.726,45	13.295,72	19.464,89	21.139,67
		16,00	1500	VCROM-6.2	16.096,89	17.771,67	12.514,89	14.189,67	11.726,45	13.295,72	19.464,89	21.139,67
		20,60	1500	VCROM-6.2	16.096,89	17.771,67	12.514,89	14.189,67	11.726,45	13.295,72	19.464,89	21.139,67
		22,40	1500	VCROM-6.2	16.096,89	17.771,67	12.514,89	14.189,67	11.726,45	13.295,72	19.464,89	21.139,67
		25,00	1500	VCROM-6.2	16.096,89	17.771,67	12.514,89	14.189,67	11.726,45	13.295,72	19.464,89	21.139,67
60,00	45,00	7,00	1500	VCROM-6.2	16.435,89	18.110,67	12.514,89	14.189,67	11.726,45	13.295,72	20.764,89	22.439,67
		8,00	1500	VCROM-6.2	16.435,89	18.110,67	12.514,89	14.189,67	11.726,45	13.295,72	20.764,89	22.439,67
		10,00	1500	VCROM-6.2	16.435,89	18.110,67	12.514,89	14.189,67	11.726,45	13.295,72	20.764,89	22.439,67
		11,20	1500	VCROM-6.2	16.435,89	18.110,67	12.514,89	14.189,67	11.726,45	13.295,72	20.764,89	22.439,67
		12,50	1500	VCROM-6.2	16.435,89	18.110,67	12.514,89	14.189,67	11.726,45	13.295,72	20.764,89	22.439,67
		14,00	1500	VCROM-6.2	16.435,89	18.110,67	12.514,89	14.189,67	11.726,45	13.295,72	20.764,89	22.439,67
		16,00	1500	VCROM-6.2	16.435,89	18.110,67	12.514,89	14.189,67	11.726,45	13.295,72	20.764,89	22.439,67
		20,60	1500	VCROM-6.2	16.435,89	18.110,67	12.514,89	14.189,67	11.726,45	13.295,72	20.764,89	22.439,67
		22,40	1500	VCROM-6.2	16.435,89	18.110,67	12.514,89	14.189,67	11.726,45	13.295,72	20.764,89	22.439,67
75,00	55,00	7,00	1500	VCROM-6.2	17.416,89	19.091,67	12.514,89	14.189,67	11.726,45	13.295,72	22.614,89	24.289,67
		8,00	1500	VCROM-6.2	17.416,89	19.091,67	12.514,89	14.189,67	11.726,45	13.295,72	22.614,89	24.289,67
		10,00	1500	VCROM-6.2	17.416,89	19.091,67	12.514,89	14.189,67	11.726,45	13.295,72	22.614,89	24.289,67
		11,20	1500	VCROM-6.2	17.416,89	19.091,67	12.514,89	14.189,67	11.726,45	13.295,72	22.614,89	24.289,67
		12,50	1500	VCROM-6.2	17.416,89	19.091,67	12.514,89	14.189,67	11.726,45	13.295,72	22.614,89	24.289,67
		14,00	1500	VCROM-6.2	17.416,89	19.091,67	12.514,89	14.189,67	11.726,45	13.295,72	22.614,89	24.289,67

VCROM Moto reductores ortogonales

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
75,00	55,00	16,00	1500	VCROM-6.2	17.416,89	19.091,67	12.514,89	14.189,67	11.726,45	13.295,72	22.614,89	24.289,67

ACCESORIOS VCROM Moto reductores ortogonales

Tipo	Descripción	Precio
MECANISMO ANTIRRETORN	MECANISMO ANTIRRETORNO TAMAÑO 0.2 DERECH	387,09
	MECANISMO ANTIRRETORNO TAMAÑO 0.2 IZQUIE	387,09
	MECANISMO ANTIRRETORNO TAMAÑO 0.3 DERECH	387,09
	MECANISMO ANTIRRETORNO TAMAÑO 0.3 IZQUIE	387,09
	MECANISMO ANTIRRETORNO TAMAÑO 0.4 DERECH	387,09
	MECANISMO ANTIRRETORNO TAMAÑO 0.4 IZQUIE	387,09
	MECANISMO ANTIRRETORNO TAMAÑO 1.2 DERECH	461,74
	MECANISMO ANTIRRETORNO TAMAÑO 1.2 IZQUIE	461,74
	MECANISMO ANTIRRETORNO TAMAÑO 1.3 DERECH	461,74
	MECANISMO ANTIRRETORNO TAMAÑO 1.3 IZQUIE	461,74
	MECANISMO ANTIRRETORNO TAMAÑO 1.4 DERECH	461,74
	MECANISMO ANTIRRETORNO TAMAÑO 1.4 IZQUIE	461,74
	MECANISMO ANTIRRETORNO TAMAÑO 2.2 DERECH	606,16
	MECANISMO ANTIRRETORNO TAMAÑO 2.2 IZQUIE	606,16
	MECANISMO ANTIRRETORNO TAMAÑO 2.3 DERECH	606,16
	MECANISMO ANTIRRETORNO TAMAÑO 2.3 IZQUIE	606,16
	MECANISMO ANTIRRETORNO TAMAÑO 2.4 DERECH	606,16
	MECANISMO ANTIRRETORNO TAMAÑO 2.4 IZQUIE	606,16
	MECANISMO ANTIRRETORNO TAMAÑO 3.2 DERECH	678,50
	MECANISMO ANTIRRETORNO TAMAÑO 3.2 IZQUIE	678,50
	MECANISMO ANTIRRETORNO TAMAÑO 3.3 DERECH	678,50
	MECANISMO ANTIRRETORNO TAMAÑO 3.3 IZQUIE	678,50
	MECANISMO ANTIRRETORNO TAMAÑO 3.4 DERECH	678,50
	MECANISMO ANTIRRETORNO TAMAÑO 3.4 IZQUIE	678,50
	MECANISMO ANTIRRETORNO TAMAÑO 4.2 DERECH	997,00
	MECANISMO ANTIRRETORNO TAMAÑO 4.2 IZQUIE	997,00
	MECANISMO ANTIRRETORNO TAMAÑO 4.3 DERECH	997,00
	MECANISMO ANTIRRETORNO TAMAÑO 4.3 IZQUIE	997,00
	MECANISMO ANTIRRETORNO TAMAÑO 4.4 DERECH	997,00
	MECANISMO ANTIRRETORNO TAMAÑO 4.4 IZQUIE	997,00
	MECANISMO ANTIRRETORNO TAMAÑO 5.2 DERECH	1.603,00
	MECANISMO ANTIRRETORNO TAMAÑO 5.2 IZQUIE	1.603,00
	MECANISMO ANTIRRETORNO TAMAÑO 5.3 DERECH	1.603,00
	MECANISMO ANTIRRETORNO TAMAÑO 5.3 IZQUIE	1.603,00
	MECANISMO ANTIRRETORNO TAMAÑO 5.4 DERECH	1.603,00
	MECANISMO ANTIRRETORNO TAMAÑO 5.4 IZQUIE	1.603,00
	MECANISMO ANTIRRETORNO TAMAÑO 6.2 DERECH	1.829,81
	MECANISMO ANTIRRETORNO TAMAÑO 6.2 IZQUIE	1.829,81
	MECANISMO ANTIRRETORNO TAMAÑO 6.3 DERECH	1.829,81
	MECANISMO ANTIRRETORNO TAMAÑO 6.3 IZQUIE	1.829,81
	MECANISMO ANTIRRETORNO TAMAÑO 6.4 IZQUIE	1.829,81
NIVEL DE ACEITE TAMAÑO 2	NIVEL DE ACEITE TAMAÑO 2	90,34
	NIVEL DE ACEITE TAMAÑO 3	240,95
	NIVEL DE ACEITE TAMAÑO 4	451,81
	NIVEL DE ACEITE TAMAÑO 5	903,62
	NIVEL DE ACEITE TAMAÑO 6	1.596,39

ACCESORIOS VCROM Moto reductores ortogonales

Tipo	Descripción	Precio
EJE SALIDA SIMPLE TAMAÑO	EJE SALIDA SIMPLE TAMAÑO-0 D30	74,90
	EJE SALIDA SIMPLE TAMAÑO-1 D35	100,15
	EJE SALIDA SIMPLE TAMAÑO-1 D38	115,17
	EJE SALIDA SIMPLE TAMAÑO-2 D40	150,65
	EJE SALIDA SIMPLE TAMAÑO-2 D45	173,25
	EJE SALIDA SIMPLE TAMAÑO-2 D48	173,25
	EJE SALIDA SIMPLE TAMAÑO-2 D50	173,25
	EJE SALIDA SIMPLE TAMAÑO-3 D50	247,85
	EJE SALIDA SIMPLE TAMAÑO-3 D60	285,02
	EJE SALIDA SIMPLE TAMAÑO-4 D60	385,03
	EJE SALIDA SIMPLE TAMAÑO-4 D70	442,78
	EJE SALIDA SIMPLE TAMAÑO-5 D70	487,29
	EJE SALIDA SIMPLE TAMAÑO-5 D80	560,38
	EJE SALIDA SIMPLE TAMAÑO-6 D80	802,89
	EJE SALIDA SIMPLE TAMAÑO-6 D90	923,32
EJE SALIDA DOBLE TAMAÑO	EJE SALIDA DOBLE TAMAÑO-0 D30	200,47
	EJE SALIDA DOBLE TAMAÑO-1 D35	260,64
	EJE SALIDA DOBLE TAMAÑO-1 D38	299,73
	EJE SALIDA DOBLE TAMAÑO-2 D40	415,46
	EJE SALIDA DOBLE TAMAÑO-2 D45	477,77
	EJE SALIDA DOBLE TAMAÑO-2 D48	477,77
	EJE SALIDA DOBLE TAMAÑO-2 D50	477,77
	EJE SALIDA DOBLE TAMAÑO-3 D50	561,64
	EJE SALIDA DOBLE TAMAÑO-3 D60	645,88
	EJE SALIDA DOBLE TAMAÑO-4 D60	825,95
	EJE SALIDA DOBLE TAMAÑO-4 D70	949,84
	EJE SALIDA DOBLE TAMAÑO-5 D70	967,38
	EJE SALIDA DOBLE TAMAÑO-5 D80	1.112,48
	EJE SALIDA DOBLE TAMAÑO-6 D80	1.173,61
	EJE SALIDA DOBLE TAMAÑO-6 D90	1.349,65
BRAZO DE REACCION T-0	BRAZO DE REACCION T-0	136,26
	BRAZO DE REACCION T-1	142,15
	BRAZO DE REACCION T-2	181,49
	BRAZO DE REACCION T-3	189,23
	BRAZO DE REACCION T-4	211,28
	BRAZO DE REACCION T-5	563,91
	BRAZO DE REACCION T-6	1.104,26
SUPLEMENTO AGITADOR 0-	SUPLEMENTO AGITADOR 0-NA BRIDA 200mm	1.088,24
	SUPLEMENTO AGITADOR 1-NA BRIDA 250mm	1.407,51
	SUPLEMENTO AGITADOR 2-NA BRIDA 300mm	2.559,75
	SUPLEMENTO AGITADOR 2-NA BRIDA 350mm	2.716,85
	SUPLEMENTO AGITADOR 3-NA BRIDA 400mm	4.074,66
	SUPLEMENTO AGITADOR 3-NA BRIDA 450mm	4.186,46
	SUPLEMENTO AGITADOR 4-NA BRIDA 550mm	5.902,36

ACCESORIOS VCROM Moto reductores ortogonales

Tipo	Descripción	Precio
ARO DE CONTRACCION TAM	ARO DE CONTRACCION TAMAÑO-0 DIAMETRO-30	90,09
	ARO DE CONTRACCION TAMAÑO-1 DIAMETRO-40	102,25
	ARO DE CONTRACCION TAMAÑO-2 DIAMETRO-45	152,75
	ARO DE CONTRACCION TAMAÑO-2 DIAMETRO-50	156,71
	ARO DE CONTRACCION TAMAÑO-3 DIAMETRO-60	156,96
	ARO DE CONTRACCION TAMAÑO-4 DIAMETRO-70	190,62
	ARO DE CONTRACCION TAMAÑO-5 DIAMETRO-80	338,74
	ARO DE CONTRACCION TAMAÑO-6 DIAMETRO-90	589,12
MUELLE SOPORTE T-5	MUELLE SOPORTE T-5	139,20
	MUELLE SOPORTE T3-4	139,20

VMF Moto reductores variador de sinfín corona

CV	KW	Rel 1/..	RPM Máx.	Tipo	Variador Cidepa		Variador Siemens	
					Pos. A	Pos. B	Pos. A	Pos. B
0,16	0,12	7,00	135.71	VMF-44/	978,61	1.001,87	1.037,91	1.062,58
		10,00	95	VMF-44/10	978,61	1.001,87	1.037,91	1.062,58
		14,00	67.86	VMF-44/14	978,61	1.001,87	1.037,91	1.062,58
		20,00	47.5	VMF-44/20	978,61	1.001,87	1.037,91	1.062,58
		28,00	33.93	VMF-44/28	978,61	1.001,87	1.037,91	1.062,58
		35,00	27.14	VMF-44/35	978,61	1.001,87	1.037,91	1.062,58
		46,00	20.65	VMF-44/46	978,61	1.001,87	1.037,91	1.062,58
		60,00	15.83	VMF-44/60	978,61	1.001,87	1.037,91	1.062,58
0,25	0,18	7,00	135.71	VMF-44/	978,61	1.001,87	1.037,91	1.062,58
		10,00	95	VMF-44/10	978,61	1.001,87	1.037,91	1.062,58
		14,00	67.86	VMF-44/14	978,61	1.001,87	1.037,91	1.062,58
		20,00	47.5	VMF-44/20	978,61	1.001,87	1.037,91	1.062,58
		28,00	33.93	VMF-44/28	978,61	1.001,87	1.037,91	1.062,58
		35,00	27.14	VMF-44/35	978,61	1.001,87	1.037,91	1.062,58
		46,00	20.65	VMF-44/46	978,61	1.001,87	1.037,91	1.062,58
		60,00	15.83	VMF-44/60	978,61	1.001,87	1.037,91	1.062,58
0,33	0,25	7,00	135.71	VMF-49/	1.132,11	1.107,02	1.141,43	1.174,11
		10,00	95	VMF-49/	1.132,11	1.107,02	1.141,43	1.174,11
		14,00	67.86	VMF-49/	1.132,11	1.107,02	1.141,43	1.174,11
		18,00	52.78	VMF-49/	1.132,11	1.107,02	1.141,43	1.174,11
		24,00	39.58	VMF-49/	1.132,11	1.107,02	1.141,43	1.174,11
		28,00	33.93	VMF-49/	1.132,11	1.107,02	1.141,43	1.174,11
		36,00	26.39	VMF-49/	1.132,11	1.107,02	1.141,43	1.174,11
		45,00	21.11	VMF-49/	1.132,11	1.107,02	1.141,43	1.174,11
		64,00	14.84	VMF-62/	1.217,40	1.164,46	1.200,72	1.235,03
		64,00	14.84	VMF-63/	1.164,32	1.196,65	1.234,87	1.269,17
		80,00	11.88	VMF-62/	1.217,40	1.164,46	1.200,72	1.235,03
		80,00	11.88	VMF-63/	1.164,32	1.196,65	1.234,87	1.269,17
		100,00	9.5	VMF-62/100	1.217,40	1.164,46	1.200,72	1.235,03
		100,00	9.5	VMF-63/100	1.164,32	1.196,65	1.234,87	1.269,17
0,50	0,37	7,00	135.71	VMF-49/	1.138,43	1.170,95	1.207,42	1.241,91
		10,00	95	VMF-49/	1.138,43	1.170,95	1.207,42	1.241,91
		14,00	67.86	VMF-49/	1.138,43	1.170,95	1.207,42	1.241,91
		20,00	47.5	VMF-49/	1.138,43	1.170,95	1.207,42	1.241,91
		24,00	39.58	VMF-49/	1.138,43	1.170,95	1.207,42	1.241,91
		28,00	33.93	VMF-49/	1.138,43	1.170,95	1.207,42	1.241,91
		36,00	26.39	VMF-49/	1.138,43	1.170,95	1.207,42	1.241,91
		45,00	21.11	VMF-62/	1.222,60	1.257,54	1.296,69	1.333,27
		45,00	21.11	VMF-63/	1.254,81	1.289,74	1.330,85	1.367,90
		64,00	14.84	VMF-62/	1.222,60	1.257,54	1.296,69	1.333,27
		64,00	14.84	VMF-63/	1.254,81	1.289,74	1.330,85	1.367,90
		80,00	11.88	VMF-62/	1.222,60	1.257,54	1.296,69	1.333,27
		80,00	11.88	VMF-63/	1.254,81	1.289,74	1.330,85	1.367,90

VMF Moto reductores variador de sinfín corona

CV	KW	Rel 1/..	RPM Máx.	Tipo	Variador Cidepa		Variador Siemens			
					Pos. A	Pos. B	Pos. A	Pos. B		
0,50	0,37	100,00	9.5	VMF-62/100	1.222,60	1.257,54	1.296,69	1.333,27		
		100,00	9.5	VMF-63/100	1.254,81	1.289,74	1.330,85	1.367,90		
0,75	0,55	7,00	135.71	VMF-62/	1.437,45	1.478,55	1.524,56	1.568,15		
		7,00	135.71	VMF-63/	1.469,79	1.510,74	1.558,86	1.602,30		
		10,00	95	VMF-62/	1.437,45	1.478,55	1.524,56	1.568,15		
		10,00	95	VMF-63/	1.469,79	1.510,74	1.558,86	1.602,30		
		15,00	63.33	VMF-62/	1.437,45	1.478,55	1.524,56	1.568,15		
		15,00	63.33	VMF-63/	1.469,79	1.510,74	1.558,86	1.602,30		
		19,00	50	VMF-62/	1.437,45	1.478,55	1.524,56	1.568,15		
		19,00	50	VMF-63/	1.469,79	1.510,74	1.558,86	1.602,30		
		24,00	39.58	VMF-62/	1.437,45	1.478,55	1.524,56	1.568,15		
		24,00	39.58	VMF-63/	1.469,79	1.510,74	1.558,86	1.602,30		
		30,00	31.67	VMF-62/	1.437,45	1.478,55	1.524,56	1.568,15		
		30,00	31.67	VMF-63/	1.469,79	1.510,74	1.558,86	1.602,30		
		38,00	25	VMF-62/	1.437,45	1.478,55	1.524,56	1.568,15		
		38,00	25	VMF-63/	1.469,79	1.510,74	1.558,86	1.602,30		
		46,00	20.65	VMF-86/	1.706,42	1.755,16	1.809,83	1.861,53		
		56,00	16.96	VMF-86/	1.706,42	1.755,16	1.809,83	1.861,53		
		64,00	14.84	VMF-86/	1.706,42	1.755,16	1.809,83	1.861,53		
		80,00	11.88	VMF-86/	1.706,42	1.755,16	1.809,83	1.861,53		
				100,00	9.5	VMF-86/100	1.706,42	1.755,16	1.809,83	1.861,53
		1,00	0,75	7,00	135.71	VMF-62/	1.453,16	1.494,69	1.541,23	1.585,27
7,00	135.71			VMF-63/	1.485,37	1.526,90	1.575,38	1.619,43		
10,00	95			VMF-62/	1.453,16	1.494,69	1.541,23	1.585,27		
10,00	95			VMF-63/	1.485,37	1.526,90	1.575,38	1.619,43		
15,00	63.33			VMF-62/	1.453,16	1.494,69	1.541,23	1.585,27		
15,00	63.33			VMF-63/	1.485,37	1.526,90	1.575,38	1.619,43		
19,00	50			VMF-62/	1.453,16	1.494,69	1.541,23	1.585,27		
19,00	50			VMF-63/	1.485,37	1.526,90	1.575,38	1.619,43		
24,00	39.58			VMF-62/	1.453,16	1.494,69	1.541,23	1.585,27		
24,00	39.58			VMF-63/	1.485,37	1.526,90	1.575,38	1.619,43		
30,00	31.67			VMF-62/	1.453,16	1.494,69	1.541,23	1.585,27		
30,00	31.67			VMF-63/	1.485,37	1.526,90	1.575,38	1.619,43		
38,00	25			VMF-86/	1.721,55	1.770,74	1.825,88	1.878,05		
46,00	20.65			VMF-86/	1.721,55	1.770,74	1.825,88	1.878,05		
56,00	16.96			VMF-86/	1.721,55	1.770,74	1.825,88	1.878,05		
64,00	14.84			VMF-86/64	1.721,55	1.770,74	1.825,88	1.878,05		
80,00	11.88			VMF-86/80	1.721,55	1.770,74	1.825,88	1.878,05		
				100,00	9.5	VMF-86/100	1.721,55	1.770,74	1.825,88	1.878,05
1,50	1,1			7,00	135.71	VMF-86/	2.112,42	2.172,75	2.304,42	2.304,42
				10,00	95	VMF-86/	2.112,42	2.172,75	2.304,42	2.304,42
		15,00	63.33	VMF-86/	2.112,42	2.172,75	2.304,42	2.304,42		
		20,00	47.5	VMF-86/	2.112,42	2.172,75	2.304,42	2.304,42		

VMF Moto reductores variador de sinfín corona

CV	KW	Rel 1/..	RPM Máx.	Tipo	Variador Cidepa		Variador Siemens	
					Pos. A	Pos. B	Pos. A	Pos. B
1,50	1,1	23,00	41.3	VMF-86/	2.112,42	2.172,75	2.304,42	2.304,42
		30,00	31.67	VMF-86/	2.112,42	2.172,75	2.304,42	2.304,42
		40,00	23.75	VMF-86/	2.112,42	2.172,75	2.304,42	2.304,42
		46,00	20.65	VMF-110/46	2.353,22	2.417,51	2.564,02	2.617,14
		56,00	16.96	VMF-110/56	2.353,22	2.417,51	2.564,02	2.617,14
		64,00	14.84	VMF-110/64	2.353,22	2.417,51	2.564,02	2.617,14
		80,00	11.88	VMF-130/80	3.054,66	3.193,29	3.386,82	3.520,14
		100,00	9.5	VMF-130/100	3.054,66	3.193,29	3.386,82	3.520,14
2,00	1,5	7,00	135.71	VMF-86/	2.154,96	2.216,55	2.350,88	2.350,88
		10,00	95	VMF-86/	2.154,96	2.216,55	2.350,88	2.350,88
		15,00	63.33	VMF-86/	2.154,96	2.216,55	2.350,88	2.350,88
		20,00	47.5	VMF-86/	2.154,96	2.216,55	2.350,88	2.350,88
		23,00	41.3	VMF-86/	2.154,96	2.216,55	2.350,88	2.350,88
		30,00	31.67	VMF-86/	2.154,96	2.216,55	2.350,88	2.350,88
		40,00	23.75	VMF-110/40	2.395,78	2.461,31	2.610,48	2.670,20
		46,00	20.65	VMF-110/46	2.395,78	2.461,31	2.610,48	2.670,20
		56,00	16.96	VMF-110/56	2.395,78	2.461,31	2.610,48	2.670,20
		64,00	14.84	VMF-130/64	3.097,23	3.237,10	3.433,28	3.579,12
		80,00	11.88	VMF-130/80	3.097,23	3.237,10	3.433,28	3.579,12
		100,00	9.5	VMF-130/100	3.097,23	3.237,10	3.433,28	3.579,12
3,00	2,2	7,00	135.71	VMF-110/	3.399,83	3.444,53	3.653,28	3.702,19
		10,00	95	VMF-110/10	3.399,83	3.444,53	3.653,28	3.702,19
		15,00	63.33	VMF-110/15	3.399,83	3.444,53	3.653,28	3.702,19
		20,00	47.5	VMF-110/20	3.399,83	3.444,53	3.653,28	3.702,19
		23,00	41.3	VMF-110/23	3.399,83	3.444,53	3.653,28	3.702,19
		30,00	31.67	VMF-110/30	3.399,83	3.444,53	3.653,28	3.702,19
		40,00	23.75	VMF-110/40	3.399,83	3.444,53	3.653,28	3.702,19
		46,00	20.65	VMF-130/46	4.101,26	4.220,32	4.476,10	4.603,48
		56,00	16.96	VMF-130/56	4.101,26	4.220,32	4.476,10	4.603,48
		64,00	14.84	VMF-130/64	4.101,26	4.220,32	4.476,10	4.603,48
4,00	3,00	7,00	135.71	VMF-110/	3.467,07	3.486,03	3.697,30	3.749,01
		10,00	95	VMF-110/10	3.467,07	3.486,03	3.697,30	3.749,01
		15,00	63.33	VMF-110/15	3.467,07	3.486,03	3.697,30	3.749,01
		20,00	47.5	VMF-110/20	3.467,07	3.486,03	3.697,30	3.749,01
		23,00	41.3	VMF-110/23	3.467,07	3.486,03	3.697,30	3.749,01
		30,00	31.67	VMF-110/30	3.467,07	3.486,03	3.697,30	3.749,01
		40,00	23.75	VMF-130/40	4.168,51	4.287,57	4.547,42	4.691,64
		46,00	20.65	VMF-130/46	4.168,51	4.287,57	4.547,42	4.691,64
		56,00	16.96	VMF-130/56	4.168,51	4.287,57	4.547,42	4.691,64
		64,00	14.84	VMF-130/64	4.168,51	4.287,57	4.547,42	4.691,64
5,50	4,00	7,00	135.71	VMF-130/	4.258,33	4.377,40	4.642,69	4.789,32

VMF Moto reductores variador de sinfín corona

CV	KW	Rel 1/..	RPM Máx.	Tipo	Variador Cidepa		Variador Siemens	
					Pos. A	Pos. B	Pos. A	Pos. B
5,50	4,00	10,00	95	VMF-130/10	4.258,33	4.377,40	4.642,69	4.789,32
		15,00	63.33	VMF-130/15	4.258,33	4.377,40	4.642,69	4.789,32
		20,00	47.5	VMF-130/20	4.258,33	4.377,40	4.642,69	4.789,32
		23,00	41.3	VMF-130/23	4.258,33	4.377,40	4.642,69	4.789,32
		30,00	31.67	VMF-130/30	4.258,33	4.377,40	4.642,69	4.789,32
		40,00	23.75	VMF-130/40	4.258,33	4.377,40	4.642,69	4.789,32
		46,00	20.65	VMF-130/46	4.258,33	4.377,40	4.642,69	4.789,32

VMQ Moto reductores de sinfín corona

CV	KW	Rel 1/..	RPM Máx.	Tipo	Variador Cidepa	Variador Siemens
0,16	0,12	7,00	135.71	VMQ-40/	966,63	1.025,20
		10,00	95	VMQ-40/10	966,63	1.025,20
		14,00	67.86	VMQ-40/14	966,63	1.025,20
		20,00	47.5	VMQ-40/20	966,63	1.025,20
		28,00	33.93	VMQ-40/28	966,63	1.025,20
		35,00	27.14	VMQ-40/35	966,63	1.025,20
		46,00	20.65	VMQ-40/46	966,63	1.025,20
		60,00	15.83	VMQ-40/60	966,63	1.025,20
0,25	0,18	7,00	135.71	VMQ-40/	966,63	1.025,20
		10,00	95	VMQ-40/10	966,63	1.025,20
		14,00	67.86	VMQ-40/14	966,63	1.025,20
		20,00	47.5	VMQ-40/20	966,63	1.025,20
		28,00	33.93	VMQ-40/28	966,63	1.025,20
		35,00	27.14	VMQ-40/35	966,63	1.025,20
		46,00	20.65	VMQ-40/46	966,63	1.025,20
		60,00	15.83	VMQ-40/60	966,63	1.025,20
0,33	0,25	7,00	135.71	VMQ-50/	1.070,38	1.135,25
		10,00	95	VMQ-50/	1.070,38	1.135,25
		14,00	67.86	VMQ-50/	1.070,38	1.135,25
		18,00	52.78	VMQ-50/	1.070,38	1.135,25
		24,00	39.58	VMQ-50/	1.070,38	1.135,25
		28,00	33.93	VMQ-50/	1.070,38	1.135,25
		36,00	26.39	VMQ-50/	1.070,38	1.135,25
		45,00	21.11	VMQ-50/	1.070,38	1.135,25
		64,00	14.84	VMQ-63/	1.070,38	1.135,25
		80,00	11.88	VMQ-63/	1.070,38	1.135,25
100,00	9.5	VMQ-63/100	1.070,38	1.135,25		
0,50	0,37	7,00	135.71	VMQ-50/	1.131,99	1.200,58
		10,00	95	VMQ-50/	1.131,99	1.200,58
		14,00	67.86	VMQ-50/	1.131,99	1.200,58
		20,00	47.5	VMQ-50/	1.131,99	1.200,58
		28,00	33.93	VMQ-50/	1.131,99	1.200,58
		36,00	26.39	VMQ-50/	1.131,99	1.200,58
		45,00	21.11	VMQ-63/	1.187,16	1.259,57
		64,00	14.84	VMQ-63/	1.187,16	1.259,57
		80,00	11.88	VMQ-63/	1.187,16	1.259,57
		100,00	9.5	VMQ-63/100	1.187,16	1.259,57
0,75	0,55	7,00	135.71	VMQ-63/	1.373,71	1.456,96
		10,00	95	VMQ-63/	1.373,71	1.456,96
		15,00	63.33	VMQ-63/	1.373,71	1.456,96
		19,00	50	VMQ-63/	1.373,71	1.456,96
		24,00	39.58	VMQ-63/	1.373,71	1.456,96

VMQ Moto reductores de sinfín corona

CV	KW	Rel 1/..	RPM Máx.	Tipo	Variador Cidepa	Variador Siemens
0,75	0,55	30,00	31.67	VMQ-63/	1.373,71	1.456,96
		38,00	25	VMQ-63/	1.373,71	1.456,96
1,00	0,75	7,00	135.71	VMQ-63/	1.421,13	1.507,25
		10,00	95	VMQ-63/	1.421,13	1.507,25
		15,00	63.33	VMQ-63/	1.421,13	1.507,25
		19,00	50	VMQ-63/	1.421,13	1.507,25
		24,00	39.58	VMQ-63/	1.421,13	1.507,25
		30,00	31.67	VMQ-63/	1.421,13	1.507,25

XR Moto reductores Coaxiales Par Alto

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
0,16	0,12	2,30	1420	XRM2-2045	801,83	900,28	599,83	698,28	562,04	654,28	904,83	1.003,28
		2,50	1420	XRM2-2045	801,83	900,28	599,83	698,28	562,04	654,28	904,83	1.003,28
		28,40	1420	XRM2-2045	801,83	900,28	599,83	698,28	562,04	654,28	904,83	1.003,28
		31,50	1420	XRM2-2045	801,83	900,28	599,83	698,28	562,04	654,28	904,83	1.003,28
		35,50	1420	XRM2-2045	801,83	900,28	599,83	698,28	562,04	654,28	904,83	1.003,28
		40,50	1420	XRM2-2045	801,83	900,28	599,83	698,28	562,04	654,28	904,83	1.003,28
		47,30	1420	XRM2-2045	801,83	900,28	599,83	698,28	562,04	654,28	904,83	1.003,28
		60,00	1420	XRM3-2045	937,94	1.036,36	735,94	834,36	689,57	781,79	1.040,94	1.139,36
		60,00	1420	XRM3-2055	1.061,58	1.226,51	859,58	1.024,51	805,42	959,96	1.164,58	1.329,51
		71,00	1420	XRM3-2045	937,94	1.036,36	735,94	834,36	689,57	781,79	1.040,94	1.139,36
		71,00	1420	XRM3-2055	1.061,58	1.226,51	859,58	1.024,51	805,42	959,96	1.164,58	1.329,51
		81,00	1420	XRM3-2045	937,94	1.036,36	735,94	834,36	689,57	781,79	1.040,94	1.139,36
		81,00	1420	XRM3-2055	1.061,58	1.226,51	859,58	1.024,51	805,42	959,96	1.164,58	1.329,51
		81,00	1420	XRM3-2060	1.167,52	1.332,44	965,52	1.130,44	904,69	1.059,22	1.270,52	1.435,44
		90,00	1420	XRM3-2045	937,94	1.036,36	735,94	834,36	689,57	781,79	1.040,94	1.139,36
		90,00	1420	XRM3-2055	1.061,58	1.226,51	859,58	1.024,51	805,42	959,96	1.164,58	1.329,51
		90,00	1420	XRM3-2060	1.167,52	1.332,44	965,52	1.130,44	904,69	1.059,22	1.270,52	1.435,44
		105,00	1420	XRM3-2045	937,94	1.036,36	735,94	834,36	689,57	781,79	1.040,94	1.139,36
		105,00	1420	XRM3-2055	1.061,58	1.226,51	859,58	1.024,51	805,42	959,96	1.164,58	1.329,51
		105,00	1420	XRM3-2060	1.167,52	1.332,44	965,52	1.130,44	904,69	1.059,22	1.270,52	1.435,44
		120,00	1420	XRM3-2045	937,94	1.036,36	735,94	834,36	689,57	781,79	1.040,94	1.139,36
		120,00	1420	XRM3-2055	1.061,58	1.226,51	859,58	1.024,51	805,42	959,96	1.164,58	1.329,51
		120,00	1420	XRM3-2060	1.167,52	1.332,44	965,52	1.130,44	904,69	1.059,22	1.270,52	1.435,44
		132,00	1420	XRM3-2045	937,94	1.036,36	735,94	834,36	689,57	781,79	1.040,94	1.139,36
		132,00	1420	XRM3-2055	1.061,58	1.226,51	859,58	1.024,51	805,42	959,96	1.164,58	1.329,51
		132,00	1420	XRM3-2060	1.167,52	1.332,44	965,52	1.130,44	904,69	1.059,22	1.270,52	1.435,44
		132,00	1420	XRM3-2065	1.333,33	1.336,89	1.131,33	1.134,89	1.060,05	1.063,39	1.436,33	1.439,89
		153,00	1420	XRM3-2045	937,94	1.036,36	735,94	834,36	689,57	781,79	1.040,94	1.139,36
		153,00	1420	XRM3-2055	1.061,58	1.226,51	859,58	1.024,51	805,42	959,96	1.164,58	1.329,51
		153,00	1420	XRM3-2060	1.167,52	1.332,44	965,52	1.130,44	904,69	1.059,22	1.270,52	1.435,44
		153,00	1420	XRM3-2065	1.333,33	1.336,89	1.131,33	1.134,89	1.060,05	1.063,39	1.436,33	1.439,89
		178,00	1420	XRM3-2045	937,94	1.036,36	735,94	834,36	689,57	781,79	1.040,94	1.139,36
178,00	1420	XRM3-2055	1.061,58	1.226,51	859,58	1.024,51	805,42	959,96	1.164,58	1.329,51		
178,00	1420	XRM3-2060	1.167,52	1.332,44	965,52	1.130,44	904,69	1.059,22	1.270,52	1.435,44		
178,00	1420	XRM3-2065	1.333,33	1.336,89	1.131,33	1.134,89	1.060,05	1.063,39	1.436,33	1.439,89		
196,00	1420	XRM3-2045	937,94	1.036,36	735,94	834,36	689,57	781,79	1.040,94	1.139,36		
196,00	1420	XRM3-2055	1.061,58	1.226,51	859,58	1.024,51	805,42	959,96	1.164,58	1.329,51		
196,00	1420	XRM3-2060	1.167,52	1.332,44	965,52	1.130,44	904,69	1.059,22	1.270,52	1.435,44		
196,00	1420	XRM3-2065	1.333,33	1.336,89	1.131,33	1.134,89	1.060,05	1.063,39	1.436,33	1.439,89		
196,00	1420	XRM3-2070	1.591,23	1.794,79	1.389,23	1.592,79	1.301,70	1.492,44	1.694,23	1.897,79		
220,00	940				x	x	735,94	834,36	689,57	781,79	x	x
			1420	XRM3-2045	937,94	1.036,36	735,94	834,36	689,57	781,79	1.040,94	1.139,36
220,00	940				x	x	859,58	x	805,42	959,96	x	x
			1420	XRM3-2055	1.061,58	1.226,51	859,58	1.024,51	805,42	959,96	1.164,58	1.329,51
220,00	940				x	x	965,52	1.130,44	904,69	1.059,22	x	x
			1420	XRM3-2060	1.167,52	1.332,44	965,52	1.130,44	904,69	1.059,22	1.270,52	1.435,44

XR Moto reductores Coaxiales Par Alto

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
0,16	0,12	220,00	940		x	x	1.131,33	1.134,89	1.060,05	1.063,39	x	x
			940		x	x	1.389,23	1.592,79	1.301,70	1.492,44	x	x
		1420	XRM3-2070	1.591,23	1.794,79	1.389,23	1.592,79	1.301,70	1.492,44	1.694,23	1.897,79	
		220,00	940		x	x	1.695,95	1.984,79	1.589,10	1.859,74	x	x
		250,00	750		x	x	735,94	834,36	689,57	781,79	x	x
			1420	XRM3-2045	937,94	1.036,36	735,94	834,36	689,57	781,79	1.040,94	1.139,36
		250,00	750		x	x	859,58	1.024,51	805,42	959,96	x	x
			940		x	x	859,58	1.024,51	805,42	959,96	x	x
		250,00	1420	XRM3-2055	1.061,58	1.226,51	859,58	1.024,51	805,42	959,96	1.164,58	1.329,51
					750		x	x	965,52	1.130,44	904,69	1.059,22
		250,00	940		x	x	965,52	1.130,44	904,69	1.059,22	x	x
					1420	XRM3-2060	1.167,52	1.332,44	965,52	1.130,44	904,69	1.059,22
		250,00	940		x	x	1.131,33	1.134,89	1.060,05	1.063,39	x	x
		250,00	750		x	x	1.389,23	1.592,79	1.301,70	1.492,44	x	x
					940		x	x	1.389,23	1.592,79	1.301,70	1.492,44
		250,00	1420	XRM3-2070	1.591,23	1.794,79	1.389,23	1.592,79	1.301,70	1.492,44	1.694,23	1.897,79
					750		x	x	1.695,95	1.984,79	1.589,10	1.859,74
		250,00	940		x	x	1.695,95	1.984,79	1.589,10	1.859,74	x	x
					750		x	x	2.049,27	2.212,92	1.920,16	2.073,50
		250,00	940		x	x	2.049,27	2.212,92	1.920,16	2.073,50	x	x
					1420	XRM3-2060	1.167,52	1.332,44	965,52	1.130,44	904,69	1.059,22
		300,00	750		x	x	735,94	834,36	689,57	781,79	x	x
					940		x	x	735,94	834,36	689,57	781,79
		300,00	1420	XRM3-2045	937,94	1.036,36	735,94	834,36	689,57	781,79	1.040,94	1.139,36
300,00	750					x	x	859,58	1.024,51	805,42	959,96	x
300,00	940		x	x	859,58	1.024,51	805,42	959,96	x	x		
			1420	XRM3-2055	1.061,58	1.226,51	859,58	1.024,51	805,42	959,96	1.164,58	1.329,51
300,00	750		x	x	965,52	1.130,44	904,69	1.059,22	x	x		
			940		x	x	965,52	1.130,44	904,69	1.059,22	x	x
300,00	1420	XRM3-2060	1.167,52	1.332,44	965,52	1.130,44	904,69	1.059,22	1.270,52	1.435,44		
			300,00	750		x	x	1.131,33	1.134,89	1.060,05	1.063,39	x
300,00	940		x	x	1.131,33	1.134,89	1.060,05	1.063,39	x	x		
			1420	XRM3-2065	1.333,33	1.336,89	1.131,33	1.134,89	1.060,05	1.063,39	1.436,33	1.439,89
300,00	750		x	x	1.389,23	1.592,79	1.301,70	1.492,44	x	x		
			940		x	x	1.389,23	1.592,79	1.301,70	1.492,44	x	x
300,00	1420	XRM3-2070	1.591,23	1.794,79	1.389,23	1.592,79	1.301,70	1.492,44	1.694,23	1.897,79		
			0,25	0,18	2,30	1420	XRM2-2045	801,83	900,28	599,83	698,28	562,04
2,50	1420	XRM2-2045	801,83		900,28	599,83	698,28	562,04	654,28	904,83	1.003,28	
20,20	1420	XRM2-2045	801,83		900,28	599,83	698,28	562,04	654,28	904,83	1.003,28	
23,60	1420	XRM2-2045	801,83		900,28	599,83	698,28	562,04	654,28	904,83	1.003,28	
28,40	1420	XRM2-2045	801,83		900,28	599,83	698,28	562,04	654,28	904,83	1.003,28	
31,50	1420	XRM2-2045	801,83		900,28	599,83	698,28	562,04	654,28	904,83	1.003,28	
35,50	1420	XRM2-2045	801,83		900,28	599,83	698,28	562,04	654,28	904,83	1.003,28	
40,50	1420	XRM2-2045	801,83		900,28	599,83	698,28	562,04	654,28	904,83	1.003,28	
40,50	1420	XRM2-2055	900,90		1.065,82	698,90	863,82	654,86	809,39	1.003,90	1.168,82	
47,30	1420	XRM2-2045	801,83		900,28	599,83	698,28	562,04	654,28	904,83	1.003,28	

XR Moto reductores Coaxiales Par Alto

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens		
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas	
0,25	0,18	47,30	1420	XRM2-2055	900,90	1.065,82	698,90	863,82	654,86	809,39	1.003,90	1.168,82	
		60,00	1420	XRM3-2045	937,94	1.036,36	735,94	834,36	689,57	781,79	1.040,94	1.139,36	
		60,00	1420	XRM3-2055	1.061,58	1.226,51	859,58	1.024,51	805,42	959,96	1.164,58	1.329,51	
		60,00	1420	XRM3-2060	1.167,52	1.332,44	965,52	1.130,44	904,69	1.059,22	1.270,52	1.435,44	
		71,00	1420	XRM3-2055	1.061,58	1.226,51	859,58	1.024,51	805,42	959,96	1.164,58	1.329,51	
		71,00	1420	XRM3-2060	1.167,52	1.332,44	965,52	1.130,44	904,69	1.059,22	1.270,52	1.435,44	
		81,00	1420	XRM3-2055	1.061,58	1.226,51	859,58	1.024,51	805,42	959,96	1.164,58	1.329,51	
		81,00	1420	XRM3-2060	1.167,52	1.332,44	965,52	1.130,44	904,69	1.059,22	1.270,52	1.435,44	
		90,00	1420	XRM3-2055	1.061,58	1.226,51	859,58	1.024,51	805,42	959,96	1.164,58	1.329,51	
		90,00	1420	XRM3-2060	1.167,52	1.332,44	965,52	1.130,44	904,69	1.059,22	1.270,52	1.435,44	
		90,00	1420	XRM3-2065	1.333,33	1.336,89	1.131,33	1.134,89	1.060,05	1.063,39	1.436,33	1.439,89	
		105,00	1420	XRM3-2055	1.061,58	1.226,51	859,58	1.024,51	805,42	959,96	1.164,58	1.329,51	
		105,00	1420	XRM3-2060	1.167,52	1.332,44	965,52	1.130,44	904,69	1.059,22	1.270,52	1.435,44	
		105,00	1420	XRM3-2065	1.333,33	1.336,89	1.131,33	1.134,89	1.060,05	1.063,39	1.436,33	1.439,89	
		120,00	1420	XRM3-2055	1.061,58	1.226,51	859,58	1.024,51	805,42	959,96	1.164,58	1.329,51	
		120,00	1420	XRM3-2060	1.167,52	1.332,44	965,52	1.130,44	904,69	1.059,22	1.270,52	1.435,44	
		120,00	1420	XRM3-2065	1.333,33	1.336,89	1.131,33	1.134,89	1.060,05	1.063,39	1.436,33	1.439,89	
		132,00	1420	XRM3-2055	1.061,58	1.226,51	859,58	1.024,51	805,42	959,96	1.164,58	1.329,51	
		132,00	1420	XRM3-2060	1.167,52	1.332,44	965,52	1.130,44	904,69	1.059,22	1.270,52	1.435,44	
		132,00	1420	XRM3-2065	1.333,33	1.336,89	1.131,33	1.134,89	1.060,05	1.063,39	1.436,33	1.439,89	
		132,00	1420	XRM3-2070	1.591,23	1.794,79	1.389,23	1.592,79	1.301,70	1.492,44	1.694,23	1.897,79	
		153,00	1420	XRM3-2060	1.167,52	1.332,44	965,52	1.130,44	904,69	1.059,22	1.270,52	1.435,44	
		153,00	1420	XRM3-2065	1.333,33	1.336,89	1.131,33	1.134,89	1.060,05	1.063,39	1.436,33	1.439,89	
		153,00	1420	XRM3-2070	1.591,23	1.794,79	1.389,23	1.592,79	1.301,70	1.492,44	1.694,23	1.897,79	
		178,00	1420	XRM3-2060	1.167,52	1.332,44	965,52	1.130,44	904,69	1.059,22	1.270,52	1.435,44	
		178,00	1420	XRM3-2065	1.333,33	1.336,89	1.131,33	1.134,89	1.060,05	1.063,39	1.436,33	1.439,89	
		178,00	1420	XRM3-2070	1.591,23	1.794,79	1.389,23	1.592,79	1.301,70	1.492,44	1.694,23	1.897,79	
		196,00	1420	XRM3-2065	1.333,33	1.336,89	1.131,33	1.134,89	1.060,05	1.063,39	1.436,33	1.439,89	
		196,00	1420	XRM3-2070	1.591,23	1.794,79	1.389,23	1.592,79	1.301,70	1.492,44	1.694,23	1.897,79	
		220,00	1420	XRM3-2065	1.333,33	1.336,89	1.131,33	1.134,89	1.060,05	1.063,39	1.436,33	1.439,89	
		220,00	940			x	x	1.389,23	1.592,79	1.301,70	1.492,44	1.770,48	1.974,04
			1420	XRM3-2070	1.591,23	1.794,79	1.389,23	1.592,79	1.301,70	1.492,44	1.694,23	1.897,79	
		220,00	940			x	x	1.695,95	1.984,79	1.589,10	1.859,74	2.077,20	2.366,04
	1420	XRM3-2075	1.897,95	2.186,79	1.695,95	1.984,79	1.589,10	1.859,74	2.000,95	2.289,79			
220,00	940			x	x	2.049,27	2.212,92	1.920,16	2.073,50	2.430,52	2.594,17		
250,00	1420	XRM3-2065	1.333,33	1.336,89	1.131,33	1.134,89	1.060,05	1.063,39	1.436,33	1.439,89			
250,00	940			x	x	1.389,23	1.592,79	1.301,70	1.492,44	1.770,48	1.974,04		
	1420	XRM3-2070	1.591,23	1.794,79	1.389,23	1.592,79	1.301,70	1.492,44	1.694,23	1.897,79			
250,00	750			x	x	1.695,95	1.984,79	1.589,10	1.859,74	2.153,45	2.442,29		
	940			x	x	1.695,95	1.984,79	1.589,10	1.859,74	2.077,20	2.366,04		
	1420	XRM3-2075	1.897,95	2.186,79	1.695,95	1.984,79	1.589,10	1.859,74	2.000,95	2.289,79			
250,00	750			x	x	2.049,27	2.212,92	1.920,16	2.073,50	2.506,77	2.670,42		
	940			x	x	2.049,27	2.212,92	1.920,16	2.073,50	2.430,52	2.594,17		
300,00	1420	XRM3-2070	1.591,23	1.794,79	1.389,23	1.592,79	1.301,70	1.492,44	1.694,23	1.897,79			
0,33	0,25	2,30	1420	XRM2-2045	823,83	922,28	599,83	698,28	562,04	654,28	914,83	1.013,28	

XR Moto reductores Coaxiales Par Alto

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
0,33	0,25	2,50	1420	XRM2-2045	823,83	922,28	599,83	698,28	562,04	654,28	914,83	1.013,28
		11,80	1420	XRM2-2045	823,83	922,28	599,83	698,28	562,04	654,28	914,83	1.013,28
		12,90	1420	XRM2-2045	823,83	922,28	599,83	698,28	562,04	654,28	914,83	1.013,28
		14,20	1420	XRM2-2045	823,83	922,28	599,83	698,28	562,04	654,28	914,83	1.013,28
		15,70	1420	XRM2-2045	823,83	922,28	599,83	698,28	562,04	654,28	914,83	1.013,28
		17,70	1420	XRM2-2045	823,83	922,28	599,83	698,28	562,04	654,28	914,83	1.013,28
		20,20	1420	XRM2-2045	823,83	922,28	599,83	698,28	562,04	654,28	914,83	1.013,28
		23,60	1420	XRM2-2045	823,83	922,28	599,83	698,28	562,04	654,28	914,83	1.013,28
		28,40	1420	XRM2-2045	823,83	922,28	599,83	698,28	562,04	654,28	914,83	1.013,28
		28,40	1420	XRM2-2055	922,90	1.087,82	698,90	863,82	654,86	809,39	1.013,90	1.178,82
		31,50	1420	XRM2-2045	823,83	922,28	599,83	698,28	562,04	654,28	914,83	1.013,28
		31,50	1420	XRM2-2055	922,90	1.087,82	698,90	863,82	654,86	809,39	1.013,90	1.178,82
		35,50	1420	XRM2-2045	823,83	922,28	599,83	698,28	562,04	654,28	914,83	1.013,28
		35,50	1420	XRM2-2055	922,90	1.087,82	698,90	863,82	654,86	809,39	1.013,90	1.178,82
		35,50	1420	XRM2-2060	1.012,54	1.177,49	788,54	953,49	738,86	893,42	1.103,54	1.268,49
		40,50	1420	XRM2-2055	922,90	1.087,82	698,90	863,82	654,86	809,39	1.013,90	1.178,82
		40,50	1420	XRM2-2060	1.012,54	1.177,49	788,54	953,49	738,86	893,42	1.103,54	1.268,49
		47,30	1420	XRM2-2055	922,90	1.087,82	698,90	863,82	654,86	809,39	1.013,90	1.178,82
		47,30	1420	XRM2-2060	1.012,54	1.177,49	788,54	953,49	738,86	893,42	1.103,54	1.268,49
		60,00	1420	XRM3-2055	1.083,58	1.248,51	859,58	1.024,51	805,42	959,96	1.174,58	1.339,51
		60,00	1420	XRM3-2060	1.189,52	1.354,44	965,52	1.130,44	904,69	1.059,22	1.280,52	1.445,44
		71,00	1420	XRM3-2055	1.083,58	1.248,51	859,58	1.024,51	805,42	959,96	1.174,58	1.339,51
		71,00	1420	XRM3-2060	1.189,52	1.354,44	965,52	1.130,44	904,69	1.059,22	1.280,52	1.445,44
		71,00	1420	XRM3-2065	1.355,33	1.358,89	1.131,33	1.134,89	1.060,05	1.063,39	1.446,33	1.449,89
		81,00	1420	XRM3-2055	1.083,58	1.248,51	859,58	1.024,51	805,42	959,96	1.174,58	1.339,51
		81,00	1420	XRM3-2060	1.189,52	1.354,44	965,52	1.130,44	904,69	1.059,22	1.280,52	1.445,44
		81,00	1420	XRM3-2065	1.355,33	1.358,89	1.131,33	1.134,89	1.060,05	1.063,39	1.446,33	1.449,89
		90,00	1420	XRM3-2060	1.189,52	1.354,44	965,52	1.130,44	904,69	1.059,22	1.280,52	1.445,44
		90,00	1420	XRM3-2065	1.355,33	1.358,89	1.131,33	1.134,89	1.060,05	1.063,39	1.446,33	1.449,89
		90,00	1420	XRM3-2070	1.613,23	1.816,79	1.389,23	1.592,79	1.301,70	1.492,44	1.704,23	1.907,79
		105,00	1420	XRM3-2060	1.189,52	1.354,44	965,52	1.130,44	904,69	1.059,22	1.280,52	1.445,44
		105,00	1420	XRM3-2065	1.355,33	1.358,89	1.131,33	1.134,89	1.060,05	1.063,39	1.446,33	1.449,89
		105,00	1420	XRM3-2070	1.613,23	1.816,79	1.389,23	1.592,79	1.301,70	1.492,44	1.704,23	1.907,79
		120,00	1420	XRM3-2060	1.189,52	1.354,44	965,52	1.130,44	904,69	1.059,22	1.280,52	1.445,44
		120,00	1420	XRM3-2065	1.355,33	1.358,89	1.131,33	1.134,89	1.060,05	1.063,39	1.446,33	1.449,89
		120,00	1420	XRM3-2070	1.613,23	1.816,79	1.389,23	1.592,79	1.301,70	1.492,44	1.704,23	1.907,79
		132,00	1420	XRM3-2065	1.355,33	1.358,89	1.131,33	1.134,89	1.060,05	1.063,39	1.446,33	1.449,89
		132,00	1420	XRM3-2070	1.613,23	1.816,79	1.389,23	1.592,79	1.301,70	1.492,44	1.704,23	1.907,79
		153,00	1420	XRM3-2065	1.355,33	1.358,89	1.131,33	1.134,89	1.060,05	1.063,39	1.446,33	1.449,89
		153,00	1420	XRM3-2070	1.613,23	1.816,79	1.389,23	1.592,79	1.301,70	1.492,44	1.704,23	1.907,79
		153,00	1420	XRM3-2075	1.919,95	2.208,79	1.695,95	1.984,79	1.589,10	1.859,74	2.010,95	2.299,79
		178,00	1420	XRM3-2065	1.355,33	1.358,89	1.131,33	1.134,89	1.060,05	1.063,39	1.446,33	1.449,89
		178,00	1420	XRM3-2070	1.613,23	1.816,79	1.389,23	1.592,79	1.301,70	1.492,44	1.704,23	1.907,79
		178,00	1420	XRM3-2075	1.919,95	2.208,79	1.695,95	1.984,79	1.589,10	1.859,74	2.010,95	2.299,79
		196,00	1420	XRM3-2070	1.613,23	1.816,79	1.389,23	1.592,79	1.301,70	1.492,44	1.704,23	1.907,79
		196,00	1420	XRM3-2075	1.919,95	2.208,79	1.695,95	1.984,79	1.589,10	1.859,74	2.010,95	2.299,79

XR Moto reductores Coaxiales Par Alto

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens		
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas	
0,33	0,25	196,00	1420	XRM3-2080	2.273,27	2.436,92	2.049,27	2.212,92	1.920,16	2.073,50	2.364,27	2.527,92	
		220,00	1420	XRM3-2070	1.613,23	1.816,79	1.389,23	1.592,79	1.301,70	1.492,44	1.704,23	1.907,79	
		220,00	940		x	x	1.695,95	1.984,79	1.589,10	1.859,74	2.089,70	2.378,54	
	220,00	1420	XRM3-2075	1.919,95	2.208,79	1.695,95	1.984,79	1.589,10	1.859,74	2.010,95	2.299,79		
		940		x	x	2.049,27	2.212,92	1.920,16	2.073,50	2.443,02	2.606,67		
		1420	XRM3-2080	2.273,27	2.436,92	2.049,27	2.212,92	1.920,16	2.073,50	2.364,27	2.527,92		
	250,00	940		x	x	735,94	834,36	689,57	781,79	1.129,69	1.228,11		
	250,00	1420	XRM3-2070	1.613,23	1.816,79	1.389,23	1.592,79	1.301,70	1.492,44	1.704,23	1.907,79		
	250,00	940		x	x	1.695,95	1.984,79	1.589,10	1.859,74	2.089,70	2.378,54		
	250,00	1420	XRM3-2075	1.919,95	2.208,79	1.695,95	1.984,79	1.589,10	1.859,74	2.010,95	2.299,79		
		750		x	x	2.049,27	2.212,92	1.920,16	2.073,50	2.521,77	2.685,42		
		940		x	x	2.049,27	2.212,92	1.920,16	2.073,50	2.443,02	2.606,67		
		1420	XRM3-2080	2.273,27	2.436,92	2.049,27	2.212,92	1.920,16	2.073,50	2.364,27	2.527,92		
	0,50	0,37	2,30	1420	XRM2-2045	844,83	943,28	599,83	698,28	562,04	654,28	944,83	1.043,28
			2,50	1420	XRM2-2045	844,83	943,28	599,83	698,28	562,04	654,28	944,83	1.043,28
2,80			1420	XRM2-2045	844,83	943,28	599,83	698,28	562,04	654,28	944,83	1.043,28	
3,10			1420	XRM2-2045	844,83	943,28	599,83	698,28	562,04	654,28	944,83	1.043,28	
3,50			1420	XRM2-2045	844,83	943,28	599,83	698,28	562,04	654,28	944,83	1.043,28	
4,00			1420	XRM2-2045	844,83	943,28	599,83	698,28	562,04	654,28	944,83	1.043,28	
4,70			1420	XRM2-2045	844,83	943,28	599,83	698,28	562,04	654,28	944,83	1.043,28	
5,60			1420	XRM2-2045	844,83	943,28	599,83	698,28	562,04	654,28	944,83	1.043,28	
7,10			1420	XRM2-2045	844,83	943,28	599,83	698,28	562,04	654,28	944,83	1.043,28	
7,80			1420	XRM2-2045	844,83	943,28	599,83	698,28	562,04	654,28	944,83	1.043,28	
9,40			1420	XRM2-2045	844,83	943,28	599,83	698,28	562,04	654,28	944,83	1.043,28	
10,50			1420	XRM2-2045	844,83	943,28	599,83	698,28	562,04	654,28	944,83	1.043,28	
11,80			1420	XRM2-2045	844,83	943,28	599,83	698,28	562,04	654,28	944,83	1.043,28	
12,90			1420	XRM2-2045	844,83	943,28	599,83	698,28	562,04	654,28	944,83	1.043,28	
14,20			1420	XRM2-2045	844,83	943,28	599,83	698,28	562,04	654,28	944,83	1.043,28	
15,70			1420	XRM2-2045	844,83	943,28	599,83	698,28	562,04	654,28	944,83	1.043,28	
17,70			1420	XRM2-2045	844,83	943,28	599,83	698,28	562,04	654,28	944,83	1.043,28	
17,70			1420	XRM2-2055	943,90	1.108,82	698,90	863,82	654,86	809,39	1.043,90	1.208,82	
20,20			1420	XRM2-2045	844,83	943,28	599,83	698,28	562,04	654,28	944,83	1.043,28	
20,20			1420	XRM2-2055	943,90	1.108,82	698,90	863,82	654,86	809,39	1.043,90	1.208,82	
23,60			1420	XRM2-2045	844,83	943,28	599,83	698,28	562,04	654,28	944,83	1.043,28	
23,60			1420	XRM2-2055	943,90	1.108,82	698,90	863,82	654,86	809,39	1.043,90	1.208,82	
28,40			1420	XRM2-2055	943,90	1.108,82	698,90	863,82	654,86	809,39	1.043,90	1.208,82	
28,40			1420	XRM2-2060	1.033,54	1.198,49	788,54	953,49	738,86	893,42	1.133,54	1.298,49	
31,50			1420	XRM2-2055	943,90	1.108,82	698,90	863,82	654,86	809,39	1.043,90	1.208,82	
31,50			1420	XRM2-2060	1.033,54	1.198,49	788,54	953,49	738,86	893,42	1.133,54	1.298,49	
35,50			1420	XRM2-2055	943,90	1.108,82	698,90	863,82	654,86	809,39	1.043,90	1.208,82	
35,50			1420	XRM2-2060	1.033,54	1.198,49	788,54	953,49	738,86	893,42	1.133,54	1.298,49	
40,50			1420	XRM2-2055	943,90	1.108,82	698,90	863,82	654,86	809,39	1.043,90	1.208,82	
40,50			1420	XRM2-2060	1.033,54	1.198,49	788,54	953,49	738,86	893,42	1.133,54	1.298,49	
40,50			1420	XRM2-2065	1.175,43	1.379,00	930,43	1.134,00	871,81	1.062,55	1.275,43	1.479,00	
47,30			1420	XRM2-2055	943,90	1.108,82	698,90	863,82	654,86	809,39	1.043,90	1.208,82	

XR Moto reductores Coaxiales Par Alto

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
0,50	0,37	47,30	1420	XRM2-2060	1.033,54	1.198,49	788,54	953,49	738,86	893,42	1.133,54	1.298,49
		47,30	1420	XRM2-2065	1.175,43	1.379,00	930,43	1.134,00	871,81	1.062,55	1.275,43	1.479,00
		60,00	1420	XRM3-2060	1.210,52	1.375,44	965,52	1.130,44	904,69	1.059,22	1.310,52	1.475,44
		60,00	1420	XRM3-2065	1.376,33	1.379,89	1.131,33	1.134,89	1.060,05	1.063,39	1.476,33	1.479,89
		71,00	1420	XRM3-2060	1.210,52	1.375,44	965,52	1.130,44	904,69	1.059,22	1.310,52	1.475,44
		71,00	1420	XRM3-2065	1.376,33	1.379,89	1.131,33	1.134,89	1.060,05	1.063,39	1.476,33	1.479,89
		71,00	1420	XRM3-2070	1.634,23	1.837,79	1.389,23	1.592,79	1.301,70	1.492,44	1.734,23	1.937,79
		81,00	1420	XRM3-2065	1.376,33	1.379,89	1.131,33	1.134,89	1.060,05	1.063,39	1.476,33	1.479,89
		81,00	1420	XRM3-2070	1.634,23	1.837,79	1.389,23	1.592,79	1.301,70	1.492,44	1.734,23	1.937,79
		90,00	1420	XRM3-2065	1.376,33	1.379,89	1.131,33	1.134,89	1.060,05	1.063,39	1.476,33	1.479,89
		90,00	1420	XRM3-2070	1.634,23	1.837,79	1.389,23	1.592,79	1.301,70	1.492,44	1.734,23	1.937,79
		105,00	1420	XRM3-2065	1.376,33	1.379,89	1.131,33	1.134,89	1.060,05	1.063,39	1.476,33	1.479,89
		105,00	1420	XRM3-2070	1.634,23	1.837,79	1.389,23	1.592,79	1.301,70	1.492,44	1.734,23	1.937,79
		105,00	1420	XRM3-2075	1.940,95	2.229,79	1.695,95	1.984,79	1.589,10	1.859,74	2.040,95	2.329,79
		120,00	1420	XRM3-2065	1.376,33	1.379,89	1.131,33	1.134,89	1.060,05	1.063,39	1.476,33	1.479,89
		120,00	1420	XRM3-2070	1.634,23	1.837,79	1.389,23	1.592,79	1.301,70	1.492,44	1.734,23	1.937,79
		120,00	1420	XRM3-2075	1.940,95	2.229,79	1.695,95	1.984,79	1.589,10	1.859,74	2.040,95	2.329,79
		132,00	1420	XRM3-2070	1.634,23	1.837,79	1.389,23	1.592,79	1.301,70	1.492,44	1.734,23	1.937,79
		132,00	1420	XRM3-2075	1.940,95	2.229,79	1.695,95	1.984,79	1.589,10	1.859,74	2.040,95	2.329,79
		132,00	1420	XRM3-2080	2.294,27	2.457,92	2.049,27	2.212,92	1.920,16	2.073,50	2.394,27	2.557,92
		153,00	1420	XRM3-2070	1.634,23	1.837,79	1.389,23	1.592,79	1.301,70	1.492,44	1.734,23	1.937,79
		153,00	1420	XRM3-2075	1.940,95	2.229,79	1.695,95	1.984,79	1.589,10	1.859,74	2.040,95	2.329,79
		153,00	1420	XRM3-2080	2.294,27	2.457,92	2.049,27	2.212,92	1.920,16	2.073,50	2.394,27	2.557,92
		178,00	1420	XRM3-2070	1.634,23	1.837,79	1.389,23	1.592,79	1.301,70	1.492,44	1.734,23	1.937,79
		178,00	1420	XRM3-2075	1.940,95	2.229,79	1.695,95	1.984,79	1.589,10	1.859,74	2.040,95	2.329,79
		178,00	1420	XRM3-2080	2.294,27	2.457,92	2.049,27	2.212,92	1.920,16	2.073,50	2.394,27	2.557,92
		196,00	1420	XRM3-2075	1.940,95	2.229,79	1.695,95	1.984,79	1.589,10	1.859,74	2.040,95	2.329,79
		196,00	1420	XRM3-2080	2.294,27	2.457,92	2.049,27	2.212,92	1.920,16	2.073,50	2.394,27	2.557,92
		220,00	1420	XRM3-2075	1.940,95	2.229,79	1.695,95	1.984,79	1.589,10	1.859,74	2.040,95	2.329,79
		220,00	940			x	x	2.049,27	2.212,92	1.920,16	2.073,50	2.480,52
			1420	XRM3-2080	2.294,27	2.457,92	2.049,27	2.212,92	1.920,16	2.073,50	2.394,27	2.557,92
250,00	1420	XRM3-2075	1.940,95	2.229,79	1.695,95	1.984,79	1.589,10	1.859,74	2.040,95	2.329,79		
250,00	940			x	x	2.049,27	2.212,92	1.920,16	2.073,50	2.480,52	2.644,17	
			1420	XRM3-2080	2.294,27	2.457,92	2.049,27	2.212,92	1.920,16	2.073,50	2.394,27	2.557,92
0,75	0,55	2,30	1420	XRM2-2045	901,83	1.000,28	599,83	698,28	562,04	654,28	989,83	1.088,28
		2,50	1420	XRM2-2045	901,83	1.000,28	599,83	698,28	562,04	654,28	989,83	1.088,28
		2,80	1420	XRM2-2045	901,83	1.000,28	599,83	698,28	562,04	654,28	989,83	1.088,28
		3,10	1420	XRM2-2045	901,83	1.000,28	599,83	698,28	562,04	654,28	989,83	1.088,28
		3,50	1420	XRM2-2045	901,83	1.000,28	599,83	698,28	562,04	654,28	989,83	1.088,28
		4,00	1420	XRM2-2045	901,83	1.000,28	599,83	698,28	562,04	654,28	989,83	1.088,28
		4,70	1420	XRM2-2045	901,83	1.000,28	599,83	698,28	562,04	654,28	989,83	1.088,28
		5,60	1420	XRM2-2045	901,83	1.000,28	599,83	698,28	562,04	654,28	989,83	1.088,28
		7,10	1420	XRM2-2045	901,83	1.000,28	599,83	698,28	562,04	654,28	989,83	1.088,28
		7,80	1420	XRM2-2045	901,83	1.000,28	599,83	698,28	562,04	654,28	989,83	1.088,28
		9,40	1420	XRM2-2045	901,83	1.000,28	599,83	698,28	562,04	654,28	989,83	1.088,28

XR Moto reductores Coaxiales Par Alto

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
0,75	0,55	10,50	1420	XRM2-2045	901,83	1.000,28	599,83	698,28	562,04	654,28	989,83	1.088,28
		11,80	1420	XRM2-2045	901,83	1.000,28	599,83	698,28	562,04	654,28	989,83	1.088,28
		12,90	1420	XRM2-2045	901,83	1.000,28	599,83	698,28	562,04	654,28	989,83	1.088,28
		12,90	1420	XRM2-2055	1.000,90	1.165,82	698,90	863,82	654,86	809,39	1.088,90	1.253,82
		14,20	1420	XRM2-2045	901,83	1.000,28	599,83	698,28	562,04	654,28	989,83	1.088,28
		14,20	1420	XRM2-2055	1.000,90	1.165,82	698,90	863,82	654,86	809,39	1.088,90	1.253,82
		15,70	1420	XRM2-2055	1.000,90	1.165,82	698,90	863,82	654,86	809,39	1.088,90	1.253,82
		17,70	1420	XRM2-2055	1.000,90	1.165,82	698,90	863,82	654,86	809,39	1.088,90	1.253,82
		17,70	1420	XRM2-2060	1.090,54	1.255,49	788,54	953,49	738,86	893,42	1.178,54	1.343,49
		20,20	1420	XRM2-2055	1.000,90	1.165,82	698,90	863,82	654,86	809,39	1.088,90	1.253,82
		20,20	1420	XRM2-2060	1.090,54	1.255,49	788,54	953,49	738,86	893,42	1.178,54	1.343,49
		23,60	1420	XRM2-2055	1.000,90	1.165,82	698,90	863,82	654,86	809,39	1.088,90	1.253,82
		23,60	1420	XRM2-2060	1.090,54	1.255,49	788,54	953,49	738,86	893,42	1.178,54	1.343,49
		28,40	1420	XRM2-2055	1.000,90	1.165,82	698,90	863,82	654,86	809,39	1.088,90	1.253,82
		28,40	1420	XRM2-2060	1.090,54	1.255,49	788,54	953,49	738,86	893,42	1.178,54	1.343,49
		31,50	1420	XRM2-2055	1.000,90	1.165,82	698,90	863,82	654,86	809,39	1.088,90	1.253,82
		31,50	1420	XRM2-2060	1.090,54	1.255,49	788,54	953,49	738,86	893,42	1.178,54	1.343,49
		31,50	1420	XRM2-2065	1.232,43	1.436,00	930,43	1.134,00	871,81	1.062,55	1.320,43	1.524,00
		35,50	1420	XRM2-2055	1.000,90	1.165,82	698,90	863,82	654,86	809,39	1.088,90	1.253,82
		35,50	1420	XRM2-2060	1.090,54	1.255,49	788,54	953,49	738,86	893,42	1.178,54	1.343,49
		35,50	1420	XRM2-2065	1.232,43	1.436,00	930,43	1.134,00	871,81	1.062,55	1.320,43	1.524,00
		40,50	1420	XRM2-2060	1.090,54	1.255,49	788,54	953,49	738,86	893,42	1.178,54	1.343,49
		40,50	1420	XRM2-2065	1.232,43	1.436,00	930,43	1.134,00	871,81	1.062,55	1.320,43	1.524,00
		47,30	1420	XRM2-2060	1.090,54	1.255,49	788,54	953,49	738,86	893,42	1.178,54	1.343,49
		47,30	1420	XRM2-2065	1.232,43	1.436,00	930,43	1.134,00	871,81	1.062,55	1.320,43	1.524,00
		60,00	1420	XRM3-2065	1.433,33	1.436,89	1.131,33	1.134,89	1.060,05	1.063,39	1.521,33	1.524,89
		60,00	1420	XRM3-2070	1.691,23	1.894,79	1.389,23	1.592,79	1.301,70	1.492,44	1.779,23	1.982,79
		71,00	1420	XRM3-2065	1.433,33	1.436,89	1.131,33	1.134,89	1.060,05	1.063,39	1.521,33	1.524,89
		71,00	1420	XRM3-2070	1.691,23	1.894,79	1.389,23	1.592,79	1.301,70	1.492,44	1.779,23	1.982,79
		71,00	1420	XRM3-2075	1.997,95	2.286,79	1.695,95	1.984,79	1.589,10	1.859,74	2.085,95	2.374,79
		81,00	1420	XRM3-2065	1.433,33	1.436,89	1.131,33	1.134,89	1.060,05	1.063,39	1.521,33	1.524,89
		81,00	1420	XRM3-2070	1.691,23	1.894,79	1.389,23	1.592,79	1.301,70	1.492,44	1.779,23	1.982,79
		81,00	1420	XRM3-2075	1.997,95	2.286,79	1.695,95	1.984,79	1.589,10	1.859,74	2.085,95	2.374,79
		90,00	1420	XRM3-2070	1.691,23	1.894,79	1.389,23	1.592,79	1.301,70	1.492,44	1.779,23	1.982,79
		90,00	1420	XRM3-2075	1.997,95	2.286,79	1.695,95	1.984,79	1.589,10	1.859,74	2.085,95	2.374,79
		105,00	1420	XRM3-2070	1.691,23	1.894,79	1.389,23	1.592,79	1.301,70	1.492,44	1.779,23	1.982,79
		105,00	1420	XRM3-2075	1.997,95	2.286,79	1.695,95	1.984,79	1.589,10	1.859,74	2.085,95	2.374,79
		105,00	1420	XRM3-2080	2.351,27	2.514,92	2.049,27	2.212,92	1.920,16	2.073,50	2.439,27	2.602,92
		120,00	1420	XRM3-2070	1.691,23	1.894,79	1.389,23	1.592,79	1.301,70	1.492,44	1.779,23	1.982,79
		120,00	1420	XRM3-2075	1.997,95	2.286,79	1.695,95	1.984,79	1.589,10	1.859,74	2.085,95	2.374,79
		120,00	1420	XRM3-2080	2.351,27	2.514,92	2.049,27	2.212,92	1.920,16	2.073,50	2.439,27	2.602,92
		132,00	1420	XRM3-2075	1.997,95	2.286,79	1.695,95	1.984,79	1.589,10	1.859,74	2.085,95	2.374,79
		132,00	1420	XRM3-2080	2.351,27	2.514,92	2.049,27	2.212,92	1.920,16	2.073,50	2.439,27	2.602,92
		153,00	1420	XRM3-2075	1.997,95	2.286,79	1.695,95	1.984,79	1.589,10	1.859,74	2.085,95	2.374,79
		153,00	1420	XRM3-2080	2.351,27	2.514,92	2.049,27	2.212,92	1.920,16	2.073,50	2.439,27	2.602,92
		178,00	1420	XRM3-2075	1.997,95	2.286,79	1.695,95	1.984,79	1.589,10	1.859,74	2.085,95	2.374,79

XR Moto reductores Coaxiales Par Alto

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens			
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas		
0,75	0,55	178,00	1420	XRM3-2080	2.351,27	2.514,92	2.049,27	2.212,92	1.920,16	2.073,50	2.439,27	2.602,92		
		196,00	1420	XRM3-2075	1.997,95	2.286,79	1.695,95	1.984,79	1.589,10	1.859,74	2.085,95	2.374,79		
		196,00	1420	XRM3-2080	2.351,27	2.514,92	2.049,27	2.212,92	1.920,16	2.073,50	2.439,27	2.602,92		
		220,00	1420	XRM3-2080	2.351,27	2.514,92	2.049,27	2.212,92	1.920,16	2.073,50	2.439,27	2.602,92		
1,00	0,75	2,30	1420	XRM2-2045	908,83	1.007,28	599,83	698,28	562,04	654,28	1.004,83	1.103,28		
		2,50	1420	XRM2-2045	908,83	1.007,28	599,83	698,28	562,04	654,28	1.004,83	1.103,28		
		2,80	1420	XRM2-2045	908,83	1.007,28	599,83	698,28	562,04	654,28	1.004,83	1.103,28		
		3,10	1420	XRM2-2045	908,83	1.007,28	599,83	698,28	562,04	654,28	1.004,83	1.103,28		
		3,50	1420	XRM2-2045	908,83	1.007,28	599,83	698,28	562,04	654,28	1.004,83	1.103,28		
		4,00	1420	XRM2-2045	908,83	1.007,28	599,83	698,28	562,04	654,28	1.004,83	1.103,28		
		4,70	1420	XRM2-2045	908,83	1.007,28	599,83	698,28	562,04	654,28	1.004,83	1.103,28		
		5,60	1420	XRM2-2045	908,83	1.007,28	599,83	698,28	562,04	654,28	1.004,83	1.103,28		
		7,10	1420	XRM2-2045	908,83	1.007,28	599,83	698,28	562,04	654,28	1.004,83	1.103,28		
		7,10	1420	XRM2-2055	1.007,90	1.172,82	698,90	863,82	654,86	809,39	1.103,90	1.268,82		
		7,80	1420	XRM2-2045	908,83	1.007,28	599,83	698,28	562,04	654,28	1.004,83	1.103,28		
		7,80	1420	XRM2-2055	1.007,90	1.172,82	698,90	863,82	654,86	809,39	1.103,90	1.268,82		
		9,40	1420	XRM2-2045	908,83	1.007,28	599,83	698,28	562,04	654,28	1.004,83	1.103,28		
		9,40	1420	XRM2-2055	1.007,90	1.172,82	698,90	863,82	654,86	809,39	1.103,90	1.268,82		
		10,50	1420	XRM2-2045	908,83	1.007,28	599,83	698,28	562,04	654,28	1.004,83	1.103,28		
		10,50	1420				x	x	x	863,82	x	x	x	x
		10,50	1420	XRM2-2060	1.097,54	1.262,49	788,54	953,49	738,86	893,42	1.193,54	1.358,49		
		11,80	1420	XRM2-2055	1.007,90	1.172,82	698,90	863,82	654,86	809,39	1.103,90	1.268,82		
		11,80	1420	XRM2-2060	1.097,54	1.262,49	788,54	953,49	738,86	893,42	1.193,54	1.358,49		
		12,90	1420	XRM2-2055	1.007,90	1.172,82	698,90	863,82	654,86	809,39	1.103,90	1.268,82		
		12,90	1420	XRM2-2060	1.097,54	1.262,49	788,54	953,49	738,86	893,42	1.193,54	1.358,49		
		14,20	1420	XRM2-2055	1.007,90	1.172,82	698,90	863,82	654,86	809,39	1.103,90	1.268,82		
		14,20	1420	XRM2-2060	1.097,54	1.262,49	788,54	953,49	738,86	893,42	1.193,54	1.358,49		
		15,70	1420	XRM2-2055	1.007,90	1.172,82	698,90	863,82	654,86	809,39	1.103,90	1.268,82		
		15,70	1420	XRM2-2060	1.097,54	1.262,49	788,54	953,49	738,86	893,42	1.193,54	1.358,49		
		17,70	1420	XRM2-2055	1.007,90	1.172,82	698,90	863,82	654,86	809,39	1.103,90	1.268,82		
		17,70	1420	XRM2-2060	1.097,54	1.262,49	788,54	953,49	738,86	893,42	1.193,54	1.358,49		
		20,20	1420	XRM2-2055	1.007,90	1.172,82	698,90	863,82	654,86	809,39	1.103,90	1.268,82		
		20,20	1420	XRM2-2060	1.097,54	1.262,49	788,54	953,49	738,86	893,42	1.193,54	1.358,49		
		20,20	1420	XRM2-2065	1.239,43	1.443,00	930,43	1.134,00	871,81	1.062,55	1.335,43	1.539,00		
		23,60	1420	XRM2-2055	1.007,90	1.172,82	698,90	863,82	654,86	809,39	1.103,90	1.268,82		
		23,60	1420	XRM2-2060	1.097,54	1.262,49	788,54	953,49	738,86	893,42	1.193,54	1.358,49		
		23,60	1420	XRM2-2065	1.239,43	1.443,00	930,43	1.134,00	871,81	1.062,55	1.335,43	1.539,00		
		28,40	1420	XRM2-2060	1.097,54	1.262,49	788,54	953,49	738,86	893,42	1.193,54	1.358,49		
		28,40	1420	XRM2-2065	1.239,43	1.443,00	930,43	1.134,00	871,81	1.062,55	1.335,43	1.539,00		
31,50	1420	XRM2-2060	1.097,54	1.262,49	788,54	953,49	738,86	893,42	1.193,54	1.358,49				
31,50	1420	XRM2-2065	1.239,43	1.443,00	930,43	1.134,00	871,81	1.062,55	1.335,43	1.539,00				
31,50	1420	XRM2-2070	1.455,56	1.659,13	1.146,56	1.350,13	1.074,32	1.265,07	1.551,56	1.755,13				
35,50	1420	XRM2-2060	1.097,54	1.262,49	788,54	953,49	738,86	893,42	1.193,54	1.358,49				
35,50	1420	XRM2-2065	1.239,43	1.443,00	930,43	1.134,00	871,81	1.062,55	1.335,43	1.539,00				
35,50	1420	XRM2-2070	1.455,56	1.659,13	1.146,56	1.350,13	1.074,32	1.265,07	1.551,56	1.755,13				

XR Moto reductores Coaxiales Par Alto

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
1,00	0,75	40,50	1420	XRM2-2065	1.239,43	1.443,00	930,43	1.134,00	871,81	1.062,55	1.335,43	1.539,00
		40,50	1420	XRM2-2070	1.455,56	1.659,13	1.146,56	1.350,13	1.074,32	1.265,07	1.551,56	1.755,13
	47,30	1420	XRM2-2065	1.239,43	1.443,00	930,43	1.134,00	871,81	1.062,55	1.335,43	1.539,00	
	47,30	1420	XRM2-2070	1.455,56	1.659,13	1.146,56	1.350,13	1.074,32	1.265,07	1.551,56	1.755,13	
	60,00	1420	XRM3-2065	1.440,33	1.443,89	1.131,33	1.134,89	1.060,05	1.063,39	1.536,33	1.539,89	
	60,00	1420	XRM3-2070	1.698,23	1.901,79	1.389,23	1.592,79	1.301,70	1.492,44	1.794,23	1.997,79	
	60,00	1420	XRM3-2075	2.004,95	2.293,79	1.695,95	1.984,79	1.589,10	1.859,74	2.100,95	2.389,79	
	71,00	1420	XRM3-2070	1.698,23	1.901,79	1.389,23	1.592,79	1.301,70	1.492,44	1.794,23	1.997,79	
	71,00	1420	XRM3-2075	2.004,95	2.293,79	1.695,95	1.984,79	1.589,10	1.859,74	2.100,95	2.389,79	
	71,00	1420	XRM3-2080	2.358,27	2.521,92	2.049,27	2.212,92	1.920,16	2.073,50	2.454,27	2.617,92	
	81,00	1420	XRM3-2070	1.698,23	1.901,79	1.389,23	1.592,79	1.301,70	1.492,44	1.794,23	1.997,79	
	81,00	1420	XRM3-2075	2.004,95	2.293,79	1.695,95	1.984,79	1.589,10	1.859,74	2.100,95	2.389,79	
	81,00	1420	XRM3-2080	2.358,27	2.521,92	2.049,27	2.212,92	1.920,16	2.073,50	2.454,27	2.617,92	
	90,00	1420	XRM3-2070	1.698,23	1.901,79	1.389,23	1.592,79	1.301,70	1.492,44	1.794,23	1.997,79	
	90,00	1420	XRM3-2075	2.004,95	2.293,79	1.695,95	1.984,79	1.589,10	1.859,74	2.100,95	2.389,79	
	90,00	1420	XRM3-2080	2.358,27	2.521,92	2.049,27	2.212,92	1.920,16	2.073,50	2.454,27	2.617,92	
	100,00	1420	XRM3-2100	2.535,64	2.853,81	2.226,64	2.544,81	2.086,36	2.384,48	2.631,64	2.949,81	
	105,00	1420	XRM3-2075	2.004,95	2.293,79	1.695,95	1.984,79	1.589,10	1.859,74	2.100,95	2.389,79	
	105,00	1420	XRM3-2080	2.358,27	2.521,92	2.049,27	2.212,92	1.920,16	2.073,50	2.454,27	2.617,92	
	112,00	1420	XRM3-2100	2.535,64	2.853,81	2.226,64	2.544,81	2.086,36	2.384,48	2.631,64	2.949,81	
120,00	1420	XRM3-2075	2.004,95	2.293,79	1.695,95	1.984,79	1.589,10	1.859,74	2.100,95	2.389,79		
120,00	1420	XRM3-2080	2.358,27	2.521,92	2.049,27	2.212,92	1.920,16	2.073,50	2.454,27	2.617,92		
132,00	1420	XRM3-2075	2.004,95	2.293,79	1.695,95	1.984,79	1.589,10	1.859,74	2.100,95	2.389,79		
132,00	1420	XRM3-2080	2.358,27	2.521,92	2.049,27	2.212,92	1.920,16	2.073,50	2.454,27	2.617,92		
153,00	1420	XRM3-2075	2.004,95	2.293,79	1.695,95	1.984,79	1.589,10	1.859,74	2.100,95	2.389,79		
153,00	1420	XRM3-2080	2.358,27	2.521,92	2.049,27	2.212,92	1.920,16	2.073,50	2.454,27	2.617,92		
178,00	1420	XRM3-2080	2.358,27	2.521,92	2.049,27	2.212,92	1.920,16	2.073,50	2.454,27	2.617,92		
1,50	1,1	2,30	1420	XRM2-2055	1.045,90	1.210,82	698,90	863,82	654,86	809,39	1.153,90	1.318,82
		2,50	1420	XRM2-2055	1.045,90	1.210,82	698,90	863,82	654,86	809,39	1.153,90	1.318,82
		2,80	1420	XRM2-2055	1.045,90	1.210,82	698,90	863,82	654,86	809,39	1.153,90	1.318,82
		3,10	1420	XRM2-2055	1.045,90	1.210,82	698,90	863,82	654,86	809,39	1.153,90	1.318,82
		3,50	1420	XRM2-2055	1.045,90	1.210,82	698,90	863,82	654,86	809,39	1.153,90	1.318,82
		4,00	1420	XRM2-2055	1.045,90	1.210,82	698,90	863,82	654,86	809,39	1.153,90	1.318,82
		4,00	1420	XRM2-2060	1.135,54	1.300,49	788,54	953,49	738,86	893,42	1.243,54	1.408,49
		4,70	1420	XRM2-2055	1.045,90	1.210,82	698,90	863,82	654,86	809,39	1.153,90	1.318,82
		5,60	1420	XRM2-2055	1.045,90	1.210,82	698,90	863,82	654,86	809,39	1.153,90	1.318,82
		7,10	1420	XRM2-2055	1.045,90	1.210,82	698,90	863,82	654,86	809,39	1.153,90	1.318,82
		7,10	1420	XRM2-2060	1.135,54	1.300,49	788,54	953,49	738,86	893,42	1.243,54	1.408,49
		7,80	1420	XRM2-2055	1.045,90	1.210,82	698,90	863,82	654,86	809,39	1.153,90	1.318,82
		7,80	1420	XRM2-2060	1.135,54	1.300,49	788,54	953,49	738,86	893,42	1.243,54	1.408,49
		9,40	1420	XRM2-2055	1.045,90	1.210,82	698,90	863,82	654,86	809,39	1.153,90	1.318,82
		9,40	1420	XRM2-2060	1.135,54	1.300,49	788,54	953,49	738,86	893,42	1.243,54	1.408,49
		10,50	1420	XRM2-2055	1.045,90	1.210,82	698,90	863,82	654,86	809,39	1.153,90	1.318,82
		10,50	1420	XRM2-2060	1.135,54	1.300,49	788,54	953,49	738,86	893,42	1.243,54	1.408,49
		11,80	1420	XRM2-2055	1.045,90	1.210,82	698,90	863,82	654,86	809,39	1.153,90	1.318,82

XR Moto reductores Coaxiales Par Alto

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
1,50	1,1	11,80	1420	XRM2-2060	1.135,54	1.300,49	788,54	953,49	738,86	893,42	1.243,54	1.408,49
		12,90	1420	XRM2-2055	1.045,90	1.210,82	698,90	863,82	654,86	809,39	1.153,90	1.318,82
		12,90	1420	XRM2-2060	1.135,54	1.300,49	788,54	953,49	738,86	893,42	1.243,54	1.408,49
		12,90	1420	XRM2-2065	1.277,43	1.481,00	930,43	1.134,00	871,81	1.062,55	1.385,43	1.589,00
		14,20	1420	XRM2-2055	1.045,90	1.210,82	698,90	863,82	654,86	809,39	1.153,90	1.318,82
		14,20	1420	XRM2-2060	1.135,54	1.300,49	788,54	953,49	738,86	893,42	1.243,54	1.408,49
		14,20	1420	XRM2-2065	1.277,43	1.481,00	930,43	1.134,00	871,81	1.062,55	1.385,43	1.589,00
		15,70	1420	XRM2-2055	1.045,90	1.210,82	698,90	863,82	654,86	809,39	1.153,90	1.318,82
		15,70	1420	XRM2-2060	1.135,54	1.300,49	788,54	953,49	738,86	893,42	1.243,54	1.408,49
		15,70	1420	XRM2-2065	1.277,43	1.481,00	930,43	1.134,00	871,81	1.062,55	1.385,43	1.589,00
		17,70	1420	XRM2-2060	1.135,54	1.300,49	788,54	953,49	738,86	893,42	1.243,54	1.408,49
		17,70	1420	XRM2-2065	1.277,43	1.481,00	930,43	1.134,00	871,81	1.062,55	1.385,43	1.589,00
		20,20	1420	XRM2-2060	1.135,54	1.300,49	788,54	953,49	738,86	893,42	1.243,54	1.408,49
		20,20	1420	XRM2-2065	1.277,43	1.481,00	930,43	1.134,00	871,81	1.062,55	1.385,43	1.589,00
		20,20	1420	XRM2-2070	1.493,56	1.697,13	1.146,56	1.350,13	1.074,32	1.265,07	1.601,56	1.805,13
		23,60	1420	XRM2-2060	1.135,54	1.300,49	788,54	953,49	738,86	893,42	1.243,54	1.408,49
		23,60	1420	XRM2-2065	1.277,43	1.481,00	930,43	1.134,00	871,81	1.062,55	1.385,43	1.589,00
		23,60	1420	XRM2-2070	1.493,56	1.697,13	1.146,56	1.350,13	1.074,32	1.265,07	1.601,56	1.805,13
		28,40	1420	XRM2-2065	1.277,43	1.481,00	930,43	1.134,00	871,81	1.062,55	1.385,43	1.589,00
		28,40	1420	XRM2-2070	1.493,56	1.697,13	1.146,56	1.350,13	1.074,32	1.265,07	1.601,56	1.805,13
		31,50	1420	XRM2-2065	1.277,43	1.481,00	930,43	1.134,00	871,81	1.062,55	1.385,43	1.589,00
		31,50	1420	XRM2-2070	1.493,56	1.697,13	1.146,56	1.350,13	1.074,32	1.265,07	1.601,56	1.805,13
		35,50	1420	XRM2-2065	1.277,43	1.481,00	930,43	1.134,00	871,81	1.062,55	1.385,43	1.589,00
		35,50	1420	XRM2-2070	1.493,56	1.697,13	1.146,56	1.350,13	1.074,32	1.265,07	1.601,56	1.805,13
		35,50	1420	XRM2-2075	1.758,51	2.047,36	1.411,51	1.700,36	1.322,58	1.593,23	1.866,51	2.155,36
		40,50	1420	XRM2-2070	1.493,56	1.697,13	1.146,56	1.350,13	1.074,32	1.265,07	1.601,56	1.805,13
		47,30	1420	XRM2-2070	1.493,56	1.697,13	1.146,56	1.350,13	1.074,32	1.265,07	1.601,56	1.805,13
		47,30	1420	XRM3-2075	2.042,95	2.331,79	1.695,95	1.984,79	1.589,10	1.859,74	2.150,95	2.439,79
		60,00	1420	XRM3-2070	1.736,23	1.939,79	1.389,23	1.592,79	1.301,70	1.492,44	1.844,23	2.047,79
		60,00	1420	XRM3-2075	2.042,95	2.331,79	1.695,95	1.984,79	1.589,10	1.859,74	2.150,95	2.439,79
		60,00	1420	XRM3-2080	2.396,27	2.559,92	2.049,27	2.212,92	1.920,16	2.073,50	2.504,27	2.667,92
		71,00	1420	XRM3-2075	2.042,95	2.331,79	1.695,95	1.984,79	1.589,10	1.859,74	2.150,95	2.439,79
		71,00	1420	XRM3-2080	2.396,27	2.559,92	2.049,27	2.212,92	1.920,16	2.073,50	2.504,27	2.667,92
		81,00	1420	XRM3-2075	2.042,95	2.331,79	1.695,95	1.984,79	1.589,10	1.859,74	2.150,95	2.439,79
		81,00	1420	XRM3-2080	2.396,27	2.559,92	2.049,27	2.212,92	1.920,16	2.073,50	2.504,27	2.667,92
		85,00	1420	XRM3-2100	2.573,64	2.891,81	2.226,64	2.544,81	2.086,36	2.384,48	2.681,64	2.999,81
		90,00	1420	XRM3-2075	2.042,95	2.331,79	1.695,95	1.984,79	1.589,10	1.859,74	2.150,95	2.439,79
		90,00	1420	XRM3-2080	2.396,27	2.559,92	2.049,27	2.212,92	1.920,16	2.073,50	2.504,27	2.667,92
		90,00	1420	XRM3-2100	2.573,64	2.891,81	2.226,64	2.544,81	2.086,36	2.384,48	2.681,64	2.999,81
		97,00	1420	XRM3-2100	2.573,64	2.891,81	2.226,64	2.544,81	2.086,36	2.384,48	2.681,64	2.999,81
100,00	1420	XRM3-2100	2.573,64	2.891,81	2.226,64	2.544,81	2.086,36	2.384,48	2.681,64	2.999,81		
105,00	1420	XRM3-2080	2.396,27	2.559,92	2.049,27	2.212,92	1.920,16	2.073,50	2.504,27	2.667,92		
112,00	1420	XRM3-2100	2.573,64	2.891,81	2.226,64	2.544,81	2.086,36	2.384,48	2.681,64	2.999,81		
112,00	1420	XRM3-2120	3.716,47	4.228,14	3.369,47	3.881,14	3.157,19	3.636,62	3.824,47	4.336,14		
120,00	1420	XRM3-2080	2.396,27	2.559,92	2.049,27	2.212,92	1.920,16	2.073,50	2.504,27	2.667,92		

XR Moto reductores Coaxiales Par Alto

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
2,00	1,5	2,30	1420	XRM2-2055	1.128,90	1.293,82	698,90	863,82	654,86	809,39	1.278,90	1.443,82
		2,30	1420	XRM2-2060	1.218,54	1.383,49	788,54	953,49	738,86	893,42	1.368,54	1.533,49
		2,50	1420	XRM2-2055	1.128,90	1.293,82	698,90	863,82	654,86	809,39	1.278,90	1.443,82
		2,50	1420	XRM2-2060	1.218,54	1.383,49	788,54	953,49	738,86	893,42	1.368,54	1.533,49
		2,80	1420	XRM2-2055	1.128,90	1.293,82	698,90	863,82	654,86	809,39	1.278,90	1.443,82
		2,80	1420	XRM2-2060	1.218,54	1.383,49	788,54	953,49	738,86	893,42	1.368,54	1.533,49
		3,10	1420	XRM2-2055	1.128,90	1.293,82	698,90	863,82	654,86	809,39	1.278,90	1.443,82
		3,10	1420	XRM2-2060	1.218,54	1.383,49	788,54	953,49	738,86	893,42	1.368,54	1.533,49
		3,50	1420	XRM2-2055	1.128,90	1.293,82	698,90	863,82	654,86	809,39	1.278,90	1.443,82
		3,50	1420	XRM2-2060	1.218,54	1.383,49	788,54	953,49	738,86	893,42	1.368,54	1.533,49
		3,50	1420	XRM2-2065	1.360,43	1.564,00	930,43	1.134,00	871,81	1.062,55	1.510,43	1.714,00
		4,00	1420	XRM2-2055	1.128,90	1.293,82	698,90	863,82	654,86	809,39	1.278,90	1.443,82
		4,00	1420	XRM2-2065	1.360,43	1.564,00	930,43	1.134,00	871,81	1.062,55	1.510,43	1.714,00
		4,70	1420	XRM2-2055	1.128,90	1.293,82	698,90	863,82	654,86	809,39	1.278,90	1.443,82
		4,70	1420	XRM2-2060	1.218,54	1.383,49	788,54	953,49	738,86	893,42	1.368,54	1.533,49
		5,60	1420	XRM2-2055	1.128,90	1.293,82	698,90	863,82	654,86	809,39	1.278,90	1.443,82
		5,60	1420	XRM2-2060	1.218,54	1.383,49	788,54	953,49	738,86	893,42	1.368,54	1.533,49
		7,10	1420	XRM2-2055	1.128,90	1.293,82	698,90	863,82	654,86	809,39	1.278,90	1.443,82
		7,10	1420	XRM2-2060	1.218,54	1.383,49	788,54	953,49	738,86	893,42	1.368,54	1.533,49
		7,10	1420	XRM2-2065	1.360,43	1.564,00	930,43	1.134,00	871,81	1.062,55	1.510,43	1.714,00
		7,80	1420	XRM2-2055	1.128,90	1.293,82	698,90	863,82	654,86	809,39	1.278,90	1.443,82
		7,80	1420	XRM2-2060	1.218,54	1.383,49	788,54	953,49	738,86	893,42	1.368,54	1.533,49
		9,40	1420	XRM2-2055	1.128,90	1.293,82	698,90	863,82	654,86	809,39	1.278,90	1.443,82
		9,40	1420	XRM2-2060	1.218,54	1.383,49	788,54	953,49	738,86	893,42	1.368,54	1.533,49
		9,40	1420	XRM2-2065	1.360,43	1.564,00	930,43	1.134,00	871,81	1.062,55	1.510,43	1.714,00
		10,50	1420	XRM2-2055	1.128,90	1.293,82	698,90	863,82	654,86	809,39	1.278,90	1.443,82
		10,50	1420	XRM2-2060	1.218,54	1.383,49	788,54	953,49	738,86	893,42	1.368,54	1.533,49
		10,50	1420	XRM2-2065	1.360,43	1.564,00	930,43	1.134,00	871,81	1.062,55	1.510,43	1.714,00
		11,80	1420	XRM2-2055	1.128,90	1.293,82	698,90	863,82	654,86	809,39	1.278,90	1.443,82
		11,80	1420	XRM2-2060	1.218,54	1.383,49	788,54	953,49	738,86	893,42	1.368,54	1.533,49
		11,80	1420	XRM2-2065	1.360,43	1.564,00	930,43	1.134,00	871,81	1.062,55	1.510,43	1.714,00
		12,90	1420	XRM2-2060	1.218,54	1.383,49	788,54	953,49	738,86	893,42	1.368,54	1.533,49
		12,90	1420	XRM2-2065	1.360,43	1.564,00	930,43	1.134,00	871,81	1.062,55	1.510,43	1.714,00
12,90	1420	XRM2-2070	1.576,56	1.780,13	1.146,56	1.350,13	1.074,32	1.265,07	1.726,56	1.930,13		
14,20	1420	XRM2-2060	1.218,54	1.383,49	788,54	953,49	738,86	893,42	1.368,54	1.533,49		
14,20	1420	XRM2-2065	1.360,43	1.564,00	930,43	1.134,00	871,81	1.062,55	1.510,43	1.714,00		
14,20	1420	XRM2-2070	1.576,56	1.780,13	1.146,56	1.350,13	1.074,32	1.265,07	1.726,56	1.930,13		
15,70	1420	XRM2-2060	1.218,54	1.383,49	788,54	953,49	738,86	893,42	1.368,54	1.533,49		
15,70	1420	XRM2-2065	1.360,43	1.564,00	930,43	1.134,00	871,81	1.062,55	1.510,43	1.714,00		
15,70	1420	XRM2-2070	1.576,56	1.780,13	1.146,56	1.350,13	1.074,32	1.265,07	1.726,56	1.930,13		
17,70	1420	XRM2-2065	1.360,43	1.564,00	930,43	1.134,00	871,81	1.062,55	1.510,43	1.714,00		
17,70	1420	XRM2-2070	1.576,56	1.780,13	1.146,56	1.350,13	1.074,32	1.265,07	1.726,56	1.930,13		
20,20	1420	XRM2-2065	1.360,43	1.564,00	930,43	1.134,00	871,81	1.062,55	1.510,43	1.714,00		
20,20	1420	XRM2-2070	1.576,56	1.780,13	1.146,56	1.350,13	1.074,32	1.265,07	1.726,56	1.930,13		
20,20	1420	XRM2-2075	1.841,51	2.130,36	1.411,51	1.700,36	1.322,58	1.593,23	1.991,51	2.280,36		
23,60	1420	XRM2-2065	1.360,43	1.564,00	930,43	1.134,00	871,81	1.062,55	1.510,43	1.714,00		

XR Moto reductores Coaxiales Par Alto

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
2,00	1,5	23,60	1420	XRM2-2070	1.576,56	1.780,13	1.146,56	1.350,13	1.074,32	1.265,07	1.726,56	1.930,13
		23,60	1420	XRM2-2075	1.841,51	2.130,36	1.411,51	1.700,36	1.322,58	1.593,23	1.991,51	2.280,36
		28,40	1420	XRM2-2065	1.360,43	1.564,00	930,43	1.134,00	871,81	1.062,55	1.510,43	1.714,00
		28,40	1420	XRM2-2070	1.576,56	1.780,13	1.146,56	1.350,13	1.074,32	1.265,07	1.726,56	1.930,13
		28,40	1420	XRM2-2075	1.841,51	2.130,36	1.411,51	1.700,36	1.322,58	1.593,23	1.991,51	2.280,36
		31,50	1420	XRM2-2070	1.576,56	1.780,13	1.146,56	1.350,13	1.074,32	1.265,07	1.726,56	1.930,13
		31,50	1420	XRM2-2075	1.841,51	2.130,36	1.411,51	1.700,36	1.322,58	1.593,23	1.991,51	2.280,36
		31,50	1420	XRM2-2080	2.113,49	2.277,13	1.683,49	1.847,13	1.577,43	1.730,76	2.263,49	2.427,13
		35,50	1420	XRM2-2070	1.576,56	1.780,13	1.146,56	1.350,13	1.074,32	1.265,07	1.726,56	1.930,13
		35,50	1420	XRM2-2075	1.841,51	2.130,36	1.411,51	1.700,36	1.322,58	1.593,23	1.991,51	2.280,36
		35,50	1420	XRM2-2080	2.113,49	2.277,13	1.683,49	1.847,13	1.577,43	1.730,76	2.263,49	2.427,13
		40,50	1420	XRM2-2070	1.576,56	1.780,13	1.146,56	1.350,13	1.074,32	1.265,07	1.726,56	1.930,13
		47,30	1420	XRM2-2070	1.576,56	1.780,13	1.146,56	1.350,13	1.074,32	1.265,07	1.726,56	1.930,13
		47,30	1420	XRM3-2075	2.125,95	2.414,79	1.695,95	1.984,79	1.589,10	1.859,74	2.275,95	2.564,79
		47,30	1420	XRM3-2080	2.479,27	2.642,92	2.049,27	2.212,92	1.920,16	2.073,50	2.629,27	2.792,92
		60,00	1420	XRM3-2075	2.125,95	2.414,79	1.695,95	1.984,79	1.589,10	1.859,74	2.275,95	2.564,79
		60,00	1420	XRM3-2100	2.656,64	2.974,81	2.226,64	2.544,81	2.086,36	2.384,48	2.806,64	3.124,81
		65,00	1420	XRM3-2100	2.656,64	2.974,81	2.226,64	2.544,81	2.086,36	2.384,48	2.806,64	3.124,81
		71,00	1420	XRM3-2080	2.479,27	2.642,92	2.049,27	2.212,92	1.920,16	2.073,50	2.629,27	2.792,92
		75,00	1420	XRM3-2100	2.656,64	2.974,81	2.226,64	2.544,81	2.086,36	2.384,48	2.806,64	3.124,81
		81,00	1420	XRM3-2080	2.479,27	2.642,92	2.049,27	2.212,92	1.920,16	2.073,50	2.629,27	2.792,92
		85,00	1420	XRM3-2100	2.656,64	2.974,81	2.226,64	2.544,81	2.086,36	2.384,48	2.806,64	3.124,81
		85,00	1420	XRM3-2120	3.799,47	4.311,14	3.369,47	3.881,14	3.157,19	3.636,62	3.949,47	4.461,14
		90,00	1420	XRM3-2080	2.479,27	2.642,92	2.049,27	2.212,92	1.920,16	2.073,50	2.629,27	2.792,92
		90,00	1420	XRM3-2100	2.656,64	2.974,81	2.226,64	2.544,81	2.086,36	2.384,48	2.806,64	3.124,81
		90,00	1420	XRM3-2120	3.799,47	4.311,14	3.369,47	3.881,14	3.157,19	3.636,62	3.949,47	4.461,14
		97,00	1420	XRM3-2100	2.656,64	2.974,81	2.226,64	2.544,81	2.086,36	2.384,48	2.806,64	3.124,81
		97,00	1420	XRM3-2120	3.799,47	4.311,14	3.369,47	3.881,14	3.157,19	3.636,62	3.949,47	4.461,14
		97,00	1420	XRM3-2140	4.880,86	5.527,93	4.450,86	5.097,93	4.170,45	4.776,76	5.030,86	5.677,93
		100,00	1420	XRM3-2100	2.656,64	2.974,81	2.226,64	2.544,81	2.086,36	2.384,48	2.806,64	3.124,81
100,00	1420	XRM3-2120	3.799,47	4.311,14	3.369,47	3.881,14	3.157,19	3.636,62	3.949,47	4.461,14		
100,00	1420	XRM3-2140	4.880,86	5.527,93	4.450,86	5.097,93	4.170,45	4.776,76	5.030,86	5.677,93		
112,00	1420	XRM3-2100	2.656,64	2.974,81	2.226,64	2.544,81	2.086,36	2.384,48	2.806,64	3.124,81		
112,00	1420	XRM3-2120	3.799,47	4.311,14	3.369,47	3.881,14	3.157,19	3.636,62	3.949,47	4.461,14		
112,00	1420	XRM3-2140	4.880,86	5.527,93	4.450,86	5.097,93	4.170,45	4.776,76	5.030,86	5.677,93		
3,00	2,2	2,30	1420	XRM2-2060	1.283,54	1.448,49	788,54	953,49	738,86	893,42	1.463,54	1.628,49
		2,30	1420	XRM2-2065	1.425,43	1.629,00	930,43	1.134,00	871,81	1.062,55	1.605,43	1.809,00
		2,50	1420	XRM2-2060	1.283,54	1.448,49	788,54	953,49	738,86	893,42	1.463,54	1.628,49
		2,50	1420	XRM2-2065	1.425,43	1.629,00	930,43	1.134,00	871,81	1.062,55	1.605,43	1.809,00
		2,80	1420	XRM2-2060	1.283,54	1.448,49	788,54	953,49	738,86	893,42	1.463,54	1.628,49
		2,80	1420	XRM2-2065	1.425,43	1.629,00	930,43	1.134,00	871,81	1.062,55	1.605,43	1.809,00
		3,10	1420	XRM2-2065	1.425,43	1.629,00	930,43	1.134,00	871,81	1.062,55	1.605,43	1.809,00
		3,50	1420	XRM2-2060	1.283,54	1.448,49	788,54	953,49	738,86	893,42	1.463,54	1.628,49
		3,50	1420	XRM2-2065	1.425,43	1.629,00	930,43	1.134,00	871,81	1.062,55	1.605,43	1.809,00
		4,00	1420	XRM2-2060	1.283,54	1.448,49	788,54	953,49	738,86	893,42	1.463,54	1.628,49

XR Moto reductores Coaxiales Par Alto

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
3,00	2,2	4,00	1420	XRM2-2065	1.425,43	1.629,00	930,43	1.134,00	871,81	1.062,55	1.605,43	1.809,00
		4,70	1420	XRM2-2060	1.283,54	1.448,49	788,54	953,49	738,86	893,42	1.463,54	1.628,49
		4,70	1420	XRM2-2065	1.425,43	1.629,00	930,43	1.134,00	871,81	1.062,55	1.605,43	1.809,00
		5,60	1420	XRM2-2060	1.283,54	1.448,49	788,54	953,49	738,86	893,42	1.463,54	1.628,49
		5,60	1420	XRM2-2065	1.425,43	1.629,00	930,43	1.134,00	871,81	1.062,55	1.605,43	1.809,00
		7,10	1420	XRM2-2060	1.283,54	1.448,49	788,54	953,49	738,86	893,42	1.463,54	1.628,49
		7,10	1420	XRM2-2065	1.425,43	1.629,00	930,43	1.134,00	871,81	1.062,55	1.605,43	1.809,00
		7,80	1420	XRM2-2060	1.283,54	1.448,49	788,54	953,49	738,86	893,42	1.463,54	1.628,49
		7,80	1420	XRM2-2065	1.425,43	1.629,00	930,43	1.134,00	871,81	1.062,55	1.605,43	1.809,00
		9,40	1420	XRM2-2060	1.283,54	1.448,49	788,54	953,49	738,86	893,42	1.463,54	1.628,49
		9,40	1420	XRM2-2065	1.425,43	1.629,00	930,43	1.134,00	871,81	1.062,55	1.605,43	1.809,00
		9,40	1420	XRM2-2070	1.641,56	1.845,13	1.146,56	1.350,13	1.074,32	1.265,07	1.821,56	2.025,13
		10,50	1420	XRM2-2065	1.425,43	1.629,00	930,43	1.134,00	871,81	1.062,55	1.605,43	1.809,00
		10,50	1420	XRM2-2070	1.641,56	1.845,13	1.146,56	1.350,13	1.074,32	1.265,07	1.821,56	2.025,13
		11,80	1420	XRM2-2065	1.425,43	1.629,00	930,43	1.134,00	871,81	1.062,55	1.605,43	1.809,00
		11,80	1420	XRM2-2070	1.641,56	1.845,13	1.146,56	1.350,13	1.074,32	1.265,07	1.821,56	2.025,13
		12,90	1420	XRM2-2065	1.425,43	1.629,00	930,43	1.134,00	871,81	1.062,55	1.605,43	1.809,00
		12,90	1420	XRM2-2070	1.641,56	1.845,13	1.146,56	1.350,13	1.074,32	1.265,07	1.821,56	2.025,13
		14,20	1420	XRM2-2065	1.425,43	1.629,00	930,43	1.134,00	871,81	1.062,55	1.605,43	1.809,00
		14,20	1420	XRM2-2070	1.641,56	1.845,13	1.146,56	1.350,13	1.074,32	1.265,07	1.821,56	2.025,13
		15,70	1420	XRM2-2065	1.425,43	1.629,00	930,43	1.134,00	871,81	1.062,55	1.605,43	1.809,00
		15,70	1420	XRM2-2070	1.641,56	1.845,13	1.146,56	1.350,13	1.074,32	1.265,07	1.821,56	2.025,13
		15,70	1420	XRM2-2075	1.906,51	2.195,36	1.411,51	1.700,36	1.322,58	1.593,23	2.086,51	2.375,36
		17,70	1420	XRM2-2065	1.425,43	1.629,00	930,43	1.134,00	871,81	1.062,55	1.605,43	1.809,00
		17,70	1420	XRM2-2070	1.641,56	1.845,13	1.146,56	1.350,13	1.074,32	1.265,07	1.821,56	2.025,13
		17,70	1420	XRM2-2075	1.906,51	2.195,36	1.411,51	1.700,36	1.322,58	1.593,23	2.086,51	2.375,36
		20,20	1420	XRM2-2070	1.641,56	1.845,13	1.146,56	1.350,13	1.074,32	1.265,07	1.821,56	2.025,13
		20,20	1420	XRM2-2075	1.906,51	2.195,36	1.411,51	1.700,36	1.322,58	1.593,23	2.086,51	2.375,36
		20,20	1420	XRM2-2080	2.178,49	2.342,13	1.683,49	1.847,13	1.577,43	1.730,76	2.358,49	2.522,13
		23,60	1420	XRM2-2070	1.641,56	1.845,13	1.146,56	1.350,13	1.074,32	1.265,07	1.821,56	2.025,13
		23,60	1420	XRM2-2075	1.906,51	2.195,36	1.411,51	1.700,36	1.322,58	1.593,23	2.086,51	2.375,36
		23,60	1420	XRM2-2080	2.178,49	2.342,13	1.683,49	1.847,13	1.577,43	1.730,76	2.358,49	2.522,13
		28,40	1420	XRM2-2070	1.641,56	1.845,13	1.146,56	1.350,13	1.074,32	1.265,07	1.821,56	2.025,13
		28,40	1420	XRM2-2075	1.906,51	2.195,36	1.411,51	1.700,36	1.322,58	1.593,23	2.086,51	2.375,36
		28,40	1420	XRM2-2080	2.178,49	2.342,13	1.683,49	1.847,13	1.577,43	1.730,76	2.358,49	2.522,13
		31,50	1420	XRM2-2075	1.906,51	2.195,36	1.411,51	1.700,36	1.322,58	1.593,23	2.086,51	2.375,36
		31,50	1420	XRM2-2080	2.178,49	2.342,13	1.683,49	1.847,13	1.577,43	1.730,76	2.358,49	2.522,13
		35,50	1420	XRM2-2075	1.906,51	2.195,36	1.411,51	1.700,36	1.322,58	1.593,23	2.086,51	2.375,36
		35,50	1420	XRM2-2080	2.178,49	2.342,13	1.683,49	1.847,13	1.577,43	1.730,76	2.358,49	2.522,13
		35,50	1420	XRM2-2100	2.512,48	2.830,65	2.017,48	2.335,65	1.890,37	2.188,50	2.692,48	3.010,65
		40,50	1420	XRM2-2100	2.512,48	2.830,65	2.017,48	2.335,65	1.890,37	2.188,50	2.692,48	3.010,65
		47,30	1420	XRM3-2075	2.190,95	2.479,79	1.695,95	1.984,79	1.589,10	1.859,74	2.370,95	2.659,79
		47,30	1420	XRM3-2080	2.544,27	2.707,92	2.049,27	2.212,92	1.920,16	2.073,50	2.724,27	2.887,92
		47,30	1420	XRM2-2100	2.512,48	2.830,65	2.017,48	2.335,65	1.890,37	2.188,50	2.692,48	3.010,65
		47,30	1420	XRM2-2120	3.342,64	3.854,31	2.847,64	3.359,31	2.668,23	3.147,67	3.522,64	4.034,31
		60,00	1420	XRM3-2100	2.721,64	3.039,81	2.226,64	2.544,81	2.086,36	2.384,48	2.901,64	3.219,81

XR Moto reductores Coaxiales Par Alto

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
3,00	2,2	60,00	1420	XRM3-2120	3.864,47	4.376,14	3.369,47	3.881,14	3.157,19	3.636,62	4.044,47	4.556,14
		65,00	1420	XRM3-2100	2.721,64	3.039,81	2.226,64	2.544,81	2.086,36	2.384,48	2.901,64	3.219,81
	65,00	1420	XRM3-2120	3.864,47	4.376,14	3.369,47	3.881,14	3.157,19	3.636,62	4.044,47	4.556,14	
	75,00	1420	XRM3-2100	2.721,64	3.039,81	2.226,64	2.544,81	2.086,36	2.384,48	2.901,64	3.219,81	
	75,00	1420	XRM3-2120	3.864,47	4.376,14	3.369,47	3.881,14	3.157,19	3.636,62	4.044,47	4.556,14	
	85,00	1420	XRM3-2100	2.721,64	3.039,81	2.226,64	2.544,81	2.086,36	2.384,48	2.901,64	3.219,81	
	85,00	1420	XRM3-2120	3.864,47	4.376,14	3.369,47	3.881,14	3.157,19	3.636,62	4.044,47	4.556,14	
	85,00	1420	XRM3-2140	4.945,86	5.592,93	4.450,86	5.097,93	4.170,45	4.776,76	5.125,86	5.772,93	
	90,00	1420	XRM3-2100	2.721,64	3.039,81	2.226,64	2.544,81	2.086,36	2.384,48	2.901,64	3.219,81	
	90,00	1420	XRM3-2120	3.864,47	4.376,14	3.369,47	3.881,14	3.157,19	3.636,62	4.044,47	4.556,14	
	90,00	1420	XRM3-2140	4.945,86	5.592,93	4.450,86	5.097,93	4.170,45	4.776,76	5.125,86	5.772,93	
	97,00	1420	XRM3-2100	2.721,64	3.039,81	2.226,64	2.544,81	2.086,36	2.384,48	2.901,64	3.219,81	
	97,00	1420	XRM3-2120	3.864,47	4.376,14	3.369,47	3.881,14	3.157,19	3.636,62	4.044,47	4.556,14	
	97,00	1420	XRM3-2140	4.945,86	5.592,93	4.450,86	5.097,93	4.170,45	4.776,76	5.125,86	5.772,93	
	100,00	1420	XRM3-2120	3.864,47	4.376,14	3.369,47	3.881,14	3.157,19	3.636,62	4.044,47	4.556,14	
	100,00	1420	XRM3-2140	4.945,86	5.592,93	4.450,86	5.097,93	4.170,45	4.776,76	5.125,86	5.772,93	
112,00	1420	XRM3-2120	3.864,47	4.376,14	3.369,47	3.881,14	3.157,19	3.636,62	4.044,47	4.556,14		
112,00	1420	XRM3-2140	4.945,86	5.592,93	4.450,86	5.097,93	4.170,45	4.776,76	5.125,86	5.772,93		
4,00	3,00	2,30	1420	XRM2-2060	1.378,54	1.543,49	788,54	953,49	738,86	893,42	1.573,54	1.738,49
		2,30	1420	XRM2-2065	1.520,43	1.724,00	930,43	1.134,00	871,81	1.062,55	1.715,43	1.919,00
		2,50	1420	XRM2-2060	1.378,54	1.543,49	788,54	953,49	738,86	893,42	1.573,54	1.738,49
		2,50	1420	XRM2-2065	1.520,43	1.724,00	930,43	1.134,00	871,81	1.062,55	1.715,43	1.919,00
		2,50	1420	XRM2-2070	1.736,56	1.940,13	1.146,56	1.350,13	1.074,32	1.265,07	1.931,56	2.135,13
		2,80	1420	XRM2-2060	1.378,54	1.543,49	788,54	953,49	738,86	893,42	1.573,54	1.738,49
		2,80	1420	XRM2-2065	1.520,43	1.724,00	930,43	1.134,00	871,81	1.062,55	1.715,43	1.919,00
		2,80	1420	XRM2-2070	1.736,56	1.940,13	1.146,56	1.350,13	1.074,32	1.265,07	1.931,56	2.135,13
		3,10	1420	XRM2-2060	1.378,54	1.543,49	788,54	953,49	738,86	893,42	1.573,54	1.738,49
		3,10	1420	XRM2-2065	1.520,43	1.724,00	930,43	1.134,00	871,81	1.062,55	1.715,43	1.919,00
		3,10	1420	XRM2-2070	1.736,56	1.940,13	1.146,56	1.350,13	1.074,32	1.265,07	1.931,56	2.135,13
		3,50	1420	XRM2-2060	1.378,54	1.543,49	788,54	953,49	738,86	893,42	1.573,54	1.738,49
		3,50	1420	XRM2-2065	1.520,43	1.724,00	930,43	1.134,00	871,81	1.062,55	1.715,43	1.919,00
		3,50	1420	XRM2-2070	1.736,56	1.940,13	1.146,56	1.350,13	1.074,32	1.265,07	1.931,56	2.135,13
		4,00	1420	XRM2-2060	1.378,54	1.543,49	788,54	953,49	738,86	893,42	1.573,54	1.738,49
		4,00	1420	XRM2-2065	1.520,43	1.724,00	930,43	1.134,00	871,81	1.062,55	1.715,43	1.919,00
		4,00	1420	XRM2-2070	1.736,56	1.940,13	1.146,56	1.350,13	1.074,32	1.265,07	1.931,56	2.135,13
		4,70	1420	XRM2-2060	1.378,54	1.543,49	788,54	953,49	738,86	893,42	1.573,54	1.738,49
		4,70	1420	XRM2-2065	1.520,43	1.724,00	930,43	1.134,00	871,81	1.062,55	1.715,43	1.919,00
		4,70	1420	XRM2-2070	1.736,56	1.940,13	1.146,56	1.350,13	1.074,32	1.265,07	1.931,56	2.135,13
5,60	1420	XRM2-2060	1.378,54	1.543,49	788,54	953,49	738,86	893,42	1.573,54	1.738,49		
5,60	1420	XRM2-2065	1.520,43	1.724,00	930,43	1.134,00	871,81	1.062,55	1.715,43	1.919,00		
5,60	1420	XRM2-2070	1.736,56	1.940,13	1.146,56	1.350,13	1.074,32	1.265,07	1.931,56	2.135,13		
7,10	1420	XRM2-2065	1.520,43	1.724,00	930,43	1.134,00	871,81	1.062,55	1.715,43	1.919,00		
7,10	1420	XRM2-2070	1.736,56	1.940,13	1.146,56	1.350,13	1.074,32	1.265,07	1.931,56	2.135,13		
7,80	1420	XRM2-2065	1.520,43	1.724,00	930,43	1.134,00	871,81	1.062,55	1.715,43	1.919,00		
7,80	1420	XRM2-2070	1.736,56	1.940,13	1.146,56	1.350,13	1.074,32	1.265,07	1.931,56	2.135,13		

XR Moto reductores Coaxiales Par Alto

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
4,00	3,00	9,40	1420	XRM2-2065	1.520,43	1.724,00	930,43	1.134,00	871,81	1.062,55	1.715,43	1.919,00
		9,40	1420	XRM2-2070	1.736,56	1.940,13	1.146,56	1.350,13	1.074,32	1.265,07	1.931,56	2.135,13
		10,50	1420	XRM2-2065	1.520,43	1.724,00	930,43	1.134,00	871,81	1.062,55	1.715,43	1.919,00
		10,50	1420	XRM2-2070	1.736,56	1.940,13	1.146,56	1.350,13	1.074,32	1.265,07	1.931,56	2.135,13
		11,80	1420	XRM2-2065	1.520,43	1.724,00	930,43	1.134,00	871,81	1.062,55	1.715,43	1.919,00
		11,80	1420	XRM2-2070	1.736,56	1.940,13	1.146,56	1.350,13	1.074,32	1.265,07	1.931,56	2.135,13
		11,80	1420	XRM2-2075	2.001,51	2.290,36	1.411,51	1.700,36	1.322,58	1.593,23	2.196,51	2.485,36
		12,90	1420	XRM2-2070	1.736,56	1.940,13	1.146,56	1.350,13	1.074,32	1.265,07	1.931,56	2.135,13
		12,90	1420	XRM2-2075	2.001,51	2.290,36	1.411,51	1.700,36	1.322,58	1.593,23	2.196,51	2.485,36
		12,90	1420	XRM2-2080	2.273,49	2.437,13	1.683,49	1.847,13	1.577,43	1.730,76	2.468,49	2.632,13
		14,20	1420	XRM2-2070	1.736,56	1.940,13	1.146,56	1.350,13	1.074,32	1.265,07	1.931,56	2.135,13
		14,20	1420	XRM2-2075	2.001,51	2.290,36	1.411,51	1.700,36	1.322,58	1.593,23	2.196,51	2.485,36
		14,20	1420	XRM2-2080	2.273,49	2.437,13	1.683,49	1.847,13	1.577,43	1.730,76	2.468,49	2.632,13
		15,70	1420	XRM2-2070	1.736,56	1.940,13	1.146,56	1.350,13	1.074,32	1.265,07	1.931,56	2.135,13
		15,70	1420	XRM2-2075	2.001,51	2.290,36	1.411,51	1.700,36	1.322,58	1.593,23	2.196,51	2.485,36
		15,70	1420	XRM2-2080	2.273,49	2.437,13	1.683,49	1.847,13	1.577,43	1.730,76	2.468,49	2.632,13
		17,70	1420	XRM2-2070	1.736,56	1.940,13	1.146,56	1.350,13	1.074,32	1.265,07	1.931,56	2.135,13
		17,70	1420	XRM2-2075	2.001,51	2.290,36	1.411,51	1.700,36	1.322,58	1.593,23	2.196,51	2.485,36
		17,70	1420	XRM2-2080	2.273,49	2.437,13	1.683,49	1.847,13	1.577,43	1.730,76	2.468,49	2.632,13
		20,20	1420	XRM2-2075	2.001,51	2.290,36	1.411,51	1.700,36	1.322,58	1.593,23	2.196,51	2.485,36
		20,20	1420	XRM2-2080	2.273,49	2.437,13	1.683,49	1.847,13	1.577,43	1.730,76	2.468,49	2.632,13
		23,60	1420	XRM2-2075	2.001,51	2.290,36	1.411,51	1.700,36	1.322,58	1.593,23	2.196,51	2.485,36
		23,60	1420	XRM2-2080	2.273,49	2.437,13	1.683,49	1.847,13	1.577,43	1.730,76	2.468,49	2.632,13
		28,40	1420	XRM2-2075	2.001,51	2.290,36	1.411,51	1.700,36	1.322,58	1.593,23	2.196,51	2.485,36
		28,40	1420	XRM2-2080	2.273,49	2.437,13	1.683,49	1.847,13	1.577,43	1.730,76	2.468,49	2.632,13
		28,40	1420	XRM2-2100	2.607,48	2.925,65	2.017,48	2.335,65	1.890,37	2.188,50	2.802,48	3.120,65
		31,50	1420	XRM2-2075	2.001,51	2.290,36	1.411,51	1.700,36	1.322,58	1.593,23	2.196,51	2.485,36
		31,50	1420	XRM2-2080	2.273,49	2.437,13	1.683,49	1.847,13	1.577,43	1.730,76	2.468,49	2.632,13
		31,50	1420	XRM2-2100	2.607,48	2.925,65	2.017,48	2.335,65	1.890,37	2.188,50	2.802,48	3.120,65
		35,50	1420	XRM2-2080	2.273,49	2.437,13	1.683,49	1.847,13	1.577,43	1.730,76	2.468,49	2.632,13
		35,50	1420	XRM2-2100	2.607,48	2.925,65	2.017,48	2.335,65	1.890,37	2.188,50	2.802,48	3.120,65
		40,50	1420	XRM2-2100	2.607,48	2.925,65	2.017,48	2.335,65	1.890,37	2.188,50	2.802,48	3.120,65
		40,50	1420	XRM2-2120	3.437,64	3.949,31	2.847,64	3.359,31	2.668,23	3.147,67	3.632,64	4.144,31
		47,30	1420	XRM3-2080	2.639,27	2.802,92	2.049,27	2.212,92	1.920,16	2.073,50	2.834,27	2.997,92
		47,30	1420	XRM2-2100	2.607,48	2.925,65	2.017,48	2.335,65	1.890,37	2.188,50	2.802,48	3.120,65
		47,30	1420	XRM2-2120	3.437,64	3.949,31	2.847,64	3.359,31	2.668,23	3.147,67	3.632,64	4.144,31
		60,00	1420	XRM3-2100	2.816,64	3.134,81	2.226,64	2.544,81	2.086,36	2.384,48	3.011,64	3.329,81
		60,00	1420	XRM3-2120	3.959,47	4.471,14	3.369,47	3.881,14	3.157,19	3.636,62	4.154,47	4.666,14
		65,00	1420	XRM3-2100	2.816,64	3.134,81	2.226,64	2.544,81	2.086,36	2.384,48	3.011,64	3.329,81
		65,00	1420	XRM3-2120	3.959,47	4.471,14	3.369,47	3.881,14	3.157,19	3.636,62	4.154,47	4.666,14
75,00	1420	XRM3-2100	2.816,64	3.134,81	2.226,64	2.544,81	2.086,36	2.384,48	3.011,64	3.329,81		
75,00	1420	XRM3-2120	3.959,47	4.471,14	3.369,47	3.881,14	3.157,19	3.636,62	4.154,47	4.666,14		
75,00	1420	XRM3-2140	5.040,86	5.687,93	4.450,86	5.097,93	4.170,45	4.776,76	5.235,86	5.882,93		
85,00	1420	XRM3-2120	3.959,47	4.471,14	3.369,47	3.881,14	3.157,19	3.636,62	4.154,47	4.666,14		
85,00	1420	XRM3-2140	5.040,86	5.687,93	4.450,86	5.097,93	4.170,45	4.776,76	5.235,86	5.882,93		
90,00	1420	XRM3-2120	3.959,47	4.471,14	3.369,47	3.881,14	3.157,19	3.636,62	4.154,47	4.666,14		

XR Moto reductores Coaxiales Par Alto

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
4,00	3,00	90,00	1420	XRM3-2140	5.040,86	5.687,93	4.450,86	5.097,93	4.170,45	4.776,76	5.235,86	5.882,93
		90,00	1420	XRM3-2160	7.050,70	7.778,99	6.460,70	7.188,99	6.053,67	6.736,08	7.245,70	7.973,99
		97,00	1420	XRM3-2120	3.959,47	4.471,14	3.369,47	3.881,14	3.157,19	3.636,62	4.154,47	4.666,14
		97,00	1420	XRM3-2140	5.040,86	5.687,93	4.450,86	5.097,93	4.170,45	4.776,76	5.235,86	5.882,93
		97,00	1420	XRM3-2160	7.050,70	7.778,99	6.460,70	7.188,99	6.053,67	6.736,08	7.245,70	7.973,99
		100,00	1420	XRM3-2120	3.959,47	4.471,14	3.369,47	3.881,14	3.157,19	3.636,62	4.154,47	4.666,14
		100,00	1420	XRM3-2140	5.040,86	5.687,93	4.450,86	5.097,93	4.170,45	4.776,76	5.235,86	5.882,93
		100,00	1420	XRM3-2160	7.050,70	7.778,99	6.460,70	7.188,99	6.053,67	6.736,08	7.245,70	7.973,99
		112,00	1420	XRM3-2140	5.040,86	5.687,93	4.450,86	5.097,93	4.170,45	4.776,76	5.235,86	5.882,93
		112,00	1420	XRM3-2160	7.050,70	7.778,99	6.460,70	7.188,99	6.053,67	6.736,08	7.245,70	7.973,99
5,50	4,00	2,30	1420	XRM2-2065	1.590,43	1.794,00	930,43	1.134,00	871,81	1.062,55	1.855,43	2.059,00
		2,30	1420	XRM2-2070	1.806,56	2.010,13	1.146,56	1.350,13	1.074,32	1.265,07	2.071,56	2.275,13
		2,50	1420	XRM2-2065	1.590,43	1.794,00	930,43	1.134,00	871,81	1.062,55	1.855,43	2.059,00
		2,50	1420	XRM2-2070	1.806,56	2.010,13	1.146,56	1.350,13	1.074,32	1.265,07	2.071,56	2.275,13
		2,80	1420	XRM2-2065	1.590,43	1.794,00	930,43	1.134,00	871,81	1.062,55	1.855,43	2.059,00
		2,80	1420	XRM2-2070	1.806,56	2.010,13	1.146,56	1.350,13	1.074,32	1.265,07	2.071,56	2.275,13
		3,10	1420	XRM2-2065	1.590,43	1.794,00	930,43	1.134,00	871,81	1.062,55	1.855,43	2.059,00
		3,10	1420	XRM2-2070	1.806,56	2.010,13	1.146,56	1.350,13	1.074,32	1.265,07	2.071,56	2.275,13
		3,50	1420	XRM2-2065	1.590,43	1.794,00	930,43	1.134,00	871,81	1.062,55	1.855,43	2.059,00
		3,50	1420	XRM2-2070	1.806,56	2.010,13	1.146,56	1.350,13	1.074,32	1.265,07	2.071,56	2.275,13
		3,50	1420	XRM2-2075	2.071,51	2.360,36	1.411,51	1.700,36	1.322,58	1.593,23	2.336,51	2.625,36
		4,00	1420	XRM2-2065	1.590,43	1.794,00	930,43	1.134,00	871,81	1.062,55	1.855,43	2.059,00
		4,00	1420	XRM2-2070	1.806,56	2.010,13	1.146,56	1.350,13	1.074,32	1.265,07	2.071,56	2.275,13
		4,00	1420	XRM2-2075	2.071,51	2.360,36	1.411,51	1.700,36	1.322,58	1.593,23	2.336,51	2.625,36
		4,70	1420	XRM2-2065	1.590,43	1.794,00	930,43	1.134,00	871,81	1.062,55	1.855,43	2.059,00
		4,70	1420	XRM2-2070	1.806,56	2.010,13	1.146,56	1.350,13	1.074,32	1.265,07	2.071,56	2.275,13
		5,60	1420	XRM2-2065	1.590,43	1.794,00	930,43	1.134,00	871,81	1.062,55	1.855,43	2.059,00
		5,60	1420	XRM2-2070	1.806,56	2.010,13	1.146,56	1.350,13	1.074,32	1.265,07	2.071,56	2.275,13
		7,10	1420	XRM2-2065	1.590,43	1.794,00	930,43	1.134,00	871,81	1.062,55	1.855,43	2.059,00
		7,10	1420	XRM2-2070	1.806,56	2.010,13	1.146,56	1.350,13	1.074,32	1.265,07	2.071,56	2.275,13
		7,10	1420	XRM2-2075	2.071,51	2.360,36	1.411,51	1.700,36	1.322,58	1.593,23	2.336,51	2.625,36
		7,80	1420	XRM2-2065	1.590,43	1.794,00	930,43	1.134,00	871,81	1.062,55	1.855,43	2.059,00
		7,80	1420	XRM2-2070	1.806,56	2.010,13	1.146,56	1.350,13	1.074,32	1.265,07	2.071,56	2.275,13
		7,80	1420	XRM2-2075	2.071,51	2.360,36	1.411,51	1.700,36	1.322,58	1.593,23	2.336,51	2.625,36
		9,40	1420	XRM2-2065	1.590,43	1.794,00	930,43	1.134,00	871,81	1.062,55	1.855,43	2.059,00
		9,40	1420	XRM2-2070	1.806,56	2.010,13	1.146,56	1.350,13	1.074,32	1.265,07	2.071,56	2.275,13
		9,40	1420	XRM2-2075	2.071,51	2.360,36	1.411,51	1.700,36	1.322,58	1.593,23	2.336,51	2.625,36
		10,50	1420	XRM2-2070	1.806,56	2.010,13	1.146,56	1.350,13	1.074,32	1.265,07	2.071,56	2.275,13
		10,50	1420	XRM2-2075	2.071,51	2.360,36	1.411,51	1.700,36	1.322,58	1.593,23	2.336,51	2.625,36
		10,50	1420	XRM2-2080	2.343,49	2.507,13	1.683,49	1.847,13	1.577,43	1.730,76	2.608,49	2.772,13
11,80	1420	XRM2-2070	1.806,56	2.010,13	1.146,56	1.350,13	1.074,32	1.265,07	2.071,56	2.275,13		
11,80	1420	XRM2-2075	2.071,51	2.360,36	1.411,51	1.700,36	1.322,58	1.593,23	2.336,51	2.625,36		
11,80	1420	XRM2-2080	2.343,49	2.507,13	1.683,49	1.847,13	1.577,43	1.730,76	2.608,49	2.772,13		
12,90	1420	XRM2-2070	1.806,56	2.010,13	1.146,56	1.350,13	1.074,32	1.265,07	2.071,56	2.275,13		
12,90	1420	XRM2-2075	2.071,51	2.360,36	1.411,51	1.700,36	1.322,58	1.593,23	2.336,51	2.625,36		

XR Moto reductores Coaxiales Par Alto

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
5,50	4,00	12,90	1420	XRM2-2080	2.343,49	2.507,13	1.683,49	1.847,13	1.577,43	1.730,76	2.608,49	2.772,13
		14,20	1420	XRM2-2070	1.806,56	2.010,13	1.146,56	1.350,13	1.074,32	1.265,07	2.071,56	2.275,13
		14,20	1420	XRM2-2075	2.071,51	2.360,36	1.411,51	1.700,36	1.322,58	1.593,23	2.336,51	2.625,36
		14,20	1420	XRM2-2080	2.343,49	2.507,13	1.683,49	1.847,13	1.577,43	1.730,76	2.608,49	2.772,13
		15,70	1420	XRM2-2075	2.071,51	2.360,36	1.411,51	1.700,36	1.322,58	1.593,23	2.336,51	2.625,36
		15,70	1420	XRM2-2080	2.343,49	2.507,13	1.683,49	1.847,13	1.577,43	1.730,76	2.608,49	2.772,13
		17,70	1420	XRM2-2075	2.071,51	2.360,36	1.411,51	1.700,36	1.322,58	1.593,23	2.336,51	2.625,36
		17,70	1420	XRM2-2080	2.343,49	2.507,13	1.683,49	1.847,13	1.577,43	1.730,76	2.608,49	2.772,13
		17,70	1420	XRM2-2100	2.677,48	2.995,65	2.017,48	2.335,65	1.890,37	2.188,50	2.942,48	3.260,65
		20,20	1420	XRM2-2075	2.071,51	2.360,36	1.411,51	1.700,36	1.322,58	1.593,23	2.336,51	2.625,36
		20,20	1420	XRM2-2080	2.343,49	2.507,13	1.683,49	1.847,13	1.577,43	1.730,76	2.608,49	2.772,13
		20,20	1420	XRM2-2100	2.677,48	2.995,65	2.017,48	2.335,65	1.890,37	2.188,50	2.942,48	3.260,65
		23,60	1420	XRM2-2075	2.071,51	2.360,36	1.411,51	1.700,36	1.322,58	1.593,23	2.336,51	2.625,36
		23,60	1420	XRM2-2080	2.343,49	2.507,13	1.683,49	1.847,13	1.577,43	1.730,76	2.608,49	2.772,13
		23,60	1420	XRM2-2100	2.677,48	2.995,65	2.017,48	2.335,65	1.890,37	2.188,50	2.942,48	3.260,65
		28,40	1420	XRM2-2080	2.343,49	2.507,13	1.683,49	1.847,13	1.577,43	1.730,76	2.608,49	2.772,13
		28,40	1420	XRM2-2100	2.677,48	2.995,65	2.017,48	2.335,65	1.890,37	2.188,50	2.942,48	3.260,65
		28,40	1420	XRM2-2120	3.507,64	4.019,31	2.847,64	3.359,31	2.668,23	3.147,67	3.772,64	4.284,31
		31,50	1420	XRM2-2080	2.343,49	2.507,13	1.683,49	1.847,13	1.577,43	1.730,76	2.608,49	2.772,13
		31,50	1420	XRM2-2100	2.677,48	2.995,65	2.017,48	2.335,65	1.890,37	2.188,50	2.942,48	3.260,65
		31,50	1420	XRM2-2120	3.507,64	4.019,31	2.847,64	3.359,31	2.668,23	3.147,67	3.772,64	4.284,31
		35,50	1420	XRM2-2100	2.677,48	2.995,65	2.017,48	2.335,65	1.890,37	2.188,50	2.942,48	3.260,65
		35,50	1420	XRM2-2120	3.507,64	4.019,31	2.847,64	3.359,31	2.668,23	3.147,67	3.772,64	4.284,31
		40,50	1420	XRM2-2100	2.677,48	2.995,65	2.017,48	2.335,65	1.890,37	2.188,50	2.942,48	3.260,65
		40,50	1420	XRM2-2120	3.507,64	4.019,31	2.847,64	3.359,31	2.668,23	3.147,67	3.772,64	4.284,31
		40,50	1420	XRM2-2140	4.467,47	5.114,55	3.807,47	4.454,55	3.567,59	4.173,91	4.732,47	5.379,55
		47,30	1420	XRM2-2100	2.677,48	2.995,65	2.017,48	2.335,65	1.890,37	2.188,50	2.942,48	3.260,65
		47,30	1420	XRM2-2120	3.507,64	4.019,31	2.847,64	3.359,31	2.668,23	3.147,67	3.772,64	4.284,31
		47,30	1420	XRM2-2140	4.467,47	5.114,55	3.807,47	4.454,55	3.567,59	4.173,91	4.732,47	5.379,55
		60,00	1420	XRM3-2120	4.029,47	4.541,14	3.369,47	3.881,14	3.157,19	3.636,62	4.294,47	4.806,14
		60,00	1420	XRM3-2140	5.110,86	5.757,93	4.450,86	5.097,93	4.170,45	4.776,76	5.375,86	6.022,93
		65,00	1420	XRM3-2120	4.029,47	4.541,14	3.369,47	3.881,14	3.157,19	3.636,62	4.294,47	4.806,14
		65,00	1420	XRM3-2140	5.110,86	5.757,93	4.450,86	5.097,93	4.170,45	4.776,76	5.375,86	6.022,93
		65,00	1420	XRM3-2160	7.120,70	7.848,99	6.460,70	7.188,99	6.053,67	6.736,08	7.385,70	8.113,99
		75,00	1420	XRM3-2120	4.029,47	4.541,14	3.369,47	3.881,14	3.157,19	3.636,62	4.294,47	4.806,14
		75,00	1420	XRM3-2140	5.110,86	5.757,93	4.450,86	5.097,93	4.170,45	4.776,76	5.375,86	6.022,93
		75,00	1420	XRM3-2160	7.120,70	7.848,99	6.460,70	7.188,99	6.053,67	6.736,08	7.385,70	8.113,99
		85,00	1420	XRM3-2140	5.110,86	5.757,93	4.450,86	5.097,93	4.170,45	4.776,76	5.375,86	6.022,93
		85,00	1420	XRM3-2160	7.120,70	7.848,99	6.460,70	7.188,99	6.053,67	6.736,08	7.385,70	8.113,99
		90,00	1420	XRM3-2140	5.110,86	5.757,93	4.450,86	5.097,93	4.170,45	4.776,76	5.375,86	6.022,93
		90,00	1420	XRM3-2160	7.120,70	7.848,99	6.460,70	7.188,99	6.053,67	6.736,08	7.385,70	8.113,99
		97,00	1420	XRM3-2140	5.110,86	5.757,93	4.450,86	5.097,93	4.170,45	4.776,76	5.375,86	6.022,93
		97,00	1420	XRM3-2160	7.120,70	7.848,99	6.460,70	7.188,99	6.053,67	6.736,08	7.385,70	8.113,99
		100,00	1420	XRM3-2140	5.110,86	5.757,93	4.450,86	5.097,93	4.170,45	4.776,76	5.375,86	6.022,93
		100,00	1420	XRM3-2160	7.120,70	7.848,99	6.460,70	7.188,99	6.053,67	6.736,08	7.385,70	8.113,99
		112,00	1420	XRM3-2160	7.120,70	7.848,99	6.460,70	7.188,99	6.053,67	6.736,08	7.385,70	8.113,99

XR Moto reductores Coaxiales Par Alto

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
7,50	5,5	2,30	1420	XRM2-2070	2.036,56	2.240,13	1.146,56	1.350,13	1.074,32	1.265,07	2.546,56	2.750,13
		2,30	1420	XRM2-2075	2.301,51	2.590,36	1.411,51	1.700,36	1.322,58	1.593,23	2.811,51	3.100,36
		2,30	1420	XRM2-2080	2.573,49	2.737,13	1.683,49	1.847,13	1.577,43	1.730,76	3.083,49	3.247,13
		2,50	1420	XRM2-2070	2.036,56	2.240,13	1.146,56	1.350,13	1.074,32	1.265,07	2.546,56	2.750,13
		2,50	1420	XRM2-2075	2.301,51	2.590,36	1.411,51	1.700,36	1.322,58	1.593,23	2.811,51	3.100,36
		2,50	1420	XRM2-2080	2.573,49	2.737,13	1.683,49	1.847,13	1.577,43	1.730,76	3.083,49	3.247,13
		2,80	1420	XRM2-2070	2.036,56	2.240,13	1.146,56	1.350,13	1.074,32	1.265,07	2.546,56	2.750,13
		2,80	1420	XRM2-2075	2.301,51	2.590,36	1.411,51	1.700,36	1.322,58	1.593,23	2.811,51	3.100,36
		2,80	1420	XRM2-2080	2.573,49	2.737,13	1.683,49	1.847,13	1.577,43	1.730,76	3.083,49	3.247,13
		3,10	1420	XRM2-2070	2.036,56	2.240,13	1.146,56	1.350,13	1.074,32	1.265,07	2.546,56	2.750,13
		3,10	1420	XRM2-2075	2.301,51	2.590,36	1.411,51	1.700,36	1.322,58	1.593,23	2.811,51	3.100,36
		3,10	1420	XRM2-2080	2.573,49	2.737,13	1.683,49	1.847,13	1.577,43	1.730,76	3.083,49	3.247,13
		3,50	1420	XRM2-2070	2.036,56	2.240,13	1.146,56	1.350,13	1.074,32	1.265,07	2.546,56	2.750,13
		3,50	1420	XRM2-2075	2.301,51	2.590,36	1.411,51	1.700,36	1.322,58	1.593,23	2.811,51	3.100,36
		3,50	1420	XRM2-2080	2.573,49	2.737,13	1.683,49	1.847,13	1.577,43	1.730,76	3.083,49	3.247,13
		4,00	1420	XRM2-2070	2.036,56	2.240,13	1.146,56	1.350,13	1.074,32	1.265,07	2.546,56	2.750,13
		4,00	1420	XRM2-2075	2.301,51	2.590,36	1.411,51	1.700,36	1.322,58	1.593,23	2.811,51	3.100,36
		4,00	1420	XRM2-2080	2.573,49	2.737,13	1.683,49	1.847,13	1.577,43	1.730,76	3.083,49	3.247,13
		4,70	1420	XRM2-2070	2.036,56	2.240,13	1.146,56	1.350,13	1.074,32	1.265,07	2.546,56	2.750,13
		4,70	1420	XRM2-2075	2.301,51	2.590,36	1.411,51	1.700,36	1.322,58	1.593,23	2.811,51	3.100,36
		4,70	1420	XRM2-2080	2.573,49	2.737,13	1.683,49	1.847,13	1.577,43	1.730,76	3.083,49	3.247,13
		5,60	1420	XRM2-2070	2.036,56	2.240,13	1.146,56	1.350,13	1.074,32	1.265,07	2.546,56	2.750,13
		5,60	1420	XRM2-2075	2.301,51	2.590,36	1.411,51	1.700,36	1.322,58	1.593,23	2.811,51	3.100,36
		5,60	1420	XRM2-2080	2.573,49	2.737,13	1.683,49	1.847,13	1.577,43	1.730,76	3.083,49	3.247,13
		7,10	1420	XRM2-2070	2.036,56	2.240,13	1.146,56	1.350,13	1.074,32	1.265,07	2.546,56	2.750,13
		7,10	1420	XRM2-2075	2.301,51	2.590,36	1.411,51	1.700,36	1.322,58	1.593,23	2.811,51	3.100,36
		7,10	1420	XRM2-2080	2.573,49	2.737,13	1.683,49	1.847,13	1.577,43	1.730,76	3.083,49	3.247,13
		7,80	1420	XRM2-2070	2.036,56	2.240,13	1.146,56	1.350,13	1.074,32	1.265,07	2.546,56	2.750,13
		7,80	1420	XRM2-2075	2.301,51	2.590,36	1.411,51	1.700,36	1.322,58	1.593,23	2.811,51	3.100,36
		7,80	1420	XRM2-2080	2.573,49	2.737,13	1.683,49	1.847,13	1.577,43	1.730,76	3.083,49	3.247,13
		9,40	1420	XRM2-2070	2.036,56	2.240,13	1.146,56	1.350,13	1.074,32	1.265,07	2.546,56	2.750,13
		9,40	1420	XRM2-2075	2.301,51	2.590,36	1.411,51	1.700,36	1.322,58	1.593,23	2.811,51	3.100,36
9,40	1420	XRM2-2080	2.573,49	2.737,13	1.683,49	1.847,13	1.577,43	1.730,76	3.083,49	3.247,13		
10,50	1420	XRM2-2075	2.301,51	2.590,36	1.411,51	1.700,36	1.322,58	1.593,23	2.811,51	3.100,36		
10,50	1420	XRM2-2080	2.573,49	2.737,13	1.683,49	1.847,13	1.577,43	1.730,76	3.083,49	3.247,13		
11,80	1420	XRM2-2075	2.301,51	2.590,36	1.411,51	1.700,36	1.322,58	1.593,23	2.811,51	3.100,36		
11,80	1420	XRM2-2080	2.573,49	2.737,13	1.683,49	1.847,13	1.577,43	1.730,76	3.083,49	3.247,13		
12,90	1420	XRM2-2075	2.301,51	2.590,36	1.411,51	1.700,36	1.322,58	1.593,23	2.811,51	3.100,36		
12,90	1420	XRM2-2080	2.573,49	2.737,13	1.683,49	1.847,13	1.577,43	1.730,76	3.083,49	3.247,13		
12,90	1420	XRM2-2100	2.907,48	3.225,65	2.017,48	2.335,65	1.890,37	2.188,50	3.417,48	3.735,65		
14,20	1420	XRM2-2075	2.301,51	2.590,36	1.411,51	1.700,36	1.322,58	1.593,23	2.811,51	3.100,36		
14,20	1420	XRM2-2080	2.573,49	2.737,13	1.683,49	1.847,13	1.577,43	1.730,76	3.083,49	3.247,13		
14,20	1420	XRM2-2100	2.907,48	3.225,65	2.017,48	2.335,65	1.890,37	2.188,50	3.417,48	3.735,65		
15,70	1420	XRM2-2075	2.301,51	2.590,36	1.411,51	1.700,36	1.322,58	1.593,23	2.811,51	3.100,36		
15,70	1420	XRM2-2080	2.573,49	2.737,13	1.683,49	1.847,13	1.577,43	1.730,76	3.083,49	3.247,13		
15,70	1420	XRM2-2100	2.907,48	3.225,65	2.017,48	2.335,65	1.890,37	2.188,50	3.417,48	3.735,65		

XR Moto reductores Coaxiales Par Alto

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
7,50	5,5	17,70	1420	XRM2-2080	2.573,49	2.737,13	1.683,49	1.847,13	1.577,43	1.730,76	3.083,49	3.247,13
		17,70	1420	XRM2-2100	2.907,48	3.225,65	2.017,48	2.335,65	1.890,37	2.188,50	3.417,48	3.735,65
		17,70	1420	XRM2-2120	3.737,64	4.249,31	2.847,64	3.359,31	2.668,23	3.147,67	4.247,64	4.759,31
		20,20	1420	XRM2-2080	2.573,49	2.737,13	1.683,49	1.847,13	1.577,43	1.730,76	3.083,49	3.247,13
		20,20	1420	XRM2-2100	2.907,48	3.225,65	2.017,48	2.335,65	1.890,37	2.188,50	3.417,48	3.735,65
		20,20	1420	XRM2-2120	3.737,64	4.249,31	2.847,64	3.359,31	2.668,23	3.147,67	4.247,64	4.759,31
		23,60	1420	XRM2-2100	2.907,48	3.225,65	2.017,48	2.335,65	1.890,37	2.188,50	3.417,48	3.735,65
		23,60	1420	XRM2-2120	3.737,64	4.249,31	2.847,64	3.359,31	2.668,23	3.147,67	4.247,64	4.759,31
		28,40	1420	XRM2-2100	2.907,48	3.225,65	2.017,48	2.335,65	1.890,37	2.188,50	3.417,48	3.735,65
		28,40	1420	XRM2-2120	3.737,64	4.249,31	2.847,64	3.359,31	2.668,23	3.147,67	4.247,64	4.759,31
		28,40	1420	XRM2-2140	4.697,47	5.344,55	3.807,47	4.454,55	3.567,59	4.173,91	5.207,47	5.854,55
		31,50	1420	XRM2-2100	2.907,48	3.225,65	2.017,48	2.335,65	1.890,37	2.188,50	3.417,48	3.735,65
		31,50	1420	XRM2-2120	3.737,64	4.249,31	2.847,64	3.359,31	2.668,23	3.147,67	4.247,64	4.759,31
		31,50	1420	XRM2-2140	4.697,47	5.344,55	3.807,47	4.454,55	3.567,59	4.173,91	5.207,47	5.854,55
		35,50	1420	XRM2-2120	3.737,64	4.249,31	2.847,64	3.359,31	2.668,23	3.147,67	4.247,64	4.759,31
		35,50	1420	XRM2-2140	4.697,47	5.344,55	3.807,47	4.454,55	3.567,59	4.173,91	5.207,47	5.854,55
		40,50	1420	XRM2-2120	3.737,64	4.249,31	2.847,64	3.359,31	2.668,23	3.147,67	4.247,64	4.759,31
		40,50	1420	XRM2-2140	4.697,47	5.344,55	3.807,47	4.454,55	3.567,59	4.173,91	5.207,47	5.854,55
		47,30	1420	XRM2-2120	3.737,64	4.249,31	2.847,64	3.359,31	2.668,23	3.147,67	4.247,64	4.759,31
		47,30	1420	XRM2-2140	4.697,47	5.344,55	3.807,47	4.454,55	3.567,59	4.173,91	5.207,47	5.854,55
		60,00	1420	XRM3-2140	5.340,86	5.987,93	4.450,86	5.097,93	4.170,45	4.776,76	5.850,86	6.497,93
		60,00	1420	XRM3-2160	7.350,70	8.078,99	6.460,70	7.188,99	6.053,67	6.736,08	7.860,70	8.588,99
		65,00	1420	XRM3-2140	5.340,86	5.987,93	4.450,86	5.097,93	4.170,45	4.776,76	5.850,86	6.497,93
		65,00	1420	XRM3-2160	7.350,70	8.078,99	6.460,70	7.188,99	6.053,67	6.736,08	7.860,70	8.588,99
		75,00	1420	XRM3-2140	5.340,86	5.987,93	4.450,86	5.097,93	4.170,45	4.776,76	5.850,86	6.497,93
		75,00	1420	XRM3-2160	7.350,70	8.078,99	6.460,70	7.188,99	6.053,67	6.736,08	7.860,70	8.588,99
		85,00	1420	XRM3-2160	7.350,70	8.078,99	6.460,70	7.188,99	6.053,67	6.736,08	7.860,70	8.588,99
		90,00	1420	XRM3-2160	7.350,70	8.078,99	6.460,70	7.188,99	6.053,67	6.736,08	7.860,70	8.588,99
		97,00	1420	XRM3-2160	7.350,70	8.078,99	6.460,70	7.188,99	6.053,67	6.736,08	7.860,70	8.588,99
		100,00	1420	XRM3-2160	7.350,70	8.078,99	6.460,70	7.188,99	6.053,67	6.736,08	7.860,70	8.588,99
100,00	1420	XRM3-2190	11.091,83	11.972,87	10.201,83	11.082,87	9.559,11	10.384,65	11.601,83	12.482,87		
112,00	1420	XRM3-2160	7.350,70	8.078,99	6.460,70	7.188,99	6.053,67	6.736,08	7.860,70	8.588,99		
112,00	1420	XRM3-2190	11.091,83	11.972,87	10.201,83	11.082,87	9.559,11	10.384,65	11.601,83	12.482,87		
10,00	7,5	2,30	1420	XRM2-2075	2.561,51	2.850,36	1.411,51	1.700,36	1.322,58	1.593,23	3.111,51	3.400,36
		2,30	1420	XRM2-2080	2.833,49	2.997,13	1.683,49	1.847,13	1.577,43	1.730,76	3.383,49	3.547,13
		2,50	1420	XRM2-2075	2.561,51	2.850,36	1.411,51	1.700,36	1.322,58	1.593,23	3.111,51	3.400,36
		2,50	1420	XRM2-2080	2.833,49	2.997,13	1.683,49	1.847,13	1.577,43	1.730,76	3.383,49	3.547,13
		2,50	1420	XRM2-2100	3.167,48	3.485,65	2.017,48	2.335,65	1.890,37	2.188,50	3.717,48	4.035,65
		2,80	1420	XRM2-2075	2.561,51	2.850,36	1.411,51	1.700,36	1.322,58	1.593,23	3.111,51	3.400,36
		2,80	1420	XRM2-2080	2.833,49	2.997,13	1.683,49	1.847,13	1.577,43	1.730,76	3.383,49	3.547,13
		2,80	1420	XRM2-2100	3.167,48	3.485,65	2.017,48	2.335,65	1.890,37	2.188,50	3.717,48	4.035,65
		3,10	1420	XRM2-2075	2.561,51	2.850,36	1.411,51	1.700,36	1.322,58	1.593,23	3.111,51	3.400,36
		3,10	1420	XRM2-2080	2.833,49	2.997,13	1.683,49	1.847,13	1.577,43	1.730,76	3.383,49	3.547,13
		3,10	1420	XRM2-2100	3.167,48	3.485,65	2.017,48	2.335,65	1.890,37	2.188,50	3.717,48	4.035,65
		3,50	1420	XRM2-2075	2.561,51	2.850,36	1.411,51	1.700,36	1.322,58	1.593,23	3.111,51	3.400,36

XR Moto reductores Coaxiales Par Alto

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
10,00	7,5	3,50	1420	XRM2-2080	2.833,49	2.997,13	1.683,49	1.847,13	1.577,43	1.730,76	3.383,49	3.547,13
		3,50	1420	XRM2-2100	3.167,48	3.485,65	2.017,48	2.335,65	1.890,37	2.188,50	3.717,48	4.035,65
		4,00	1420	XRM2-2075	2.561,51	2.850,36	1.411,51	1.700,36	1.322,58	1.593,23	3.111,51	3.400,36
		4,00	1420	XRM2-2080	2.833,49	2.997,13	1.683,49	1.847,13	1.577,43	1.730,76	3.383,49	3.547,13
		4,00	1420	XRM2-2100	3.167,48	3.485,65	2.017,48	2.335,65	1.890,37	2.188,50	3.717,48	4.035,65
		4,70	1420	XRM2-2075	2.561,51	2.850,36	1.411,51	1.700,36	1.322,58	1.593,23	3.111,51	3.400,36
		4,70	1420	XRM2-2080	2.833,49	2.997,13	1.683,49	1.847,13	1.577,43	1.730,76	3.383,49	3.547,13
		4,70	1420	XRM2-2100	3.167,48	3.485,65	2.017,48	2.335,65	1.890,37	2.188,50	3.717,48	4.035,65
		5,60	1420	XRM2-2075	2.561,51	2.850,36	1.411,51	1.700,36	1.322,58	1.593,23	3.111,51	3.400,36
		5,60	1420	XRM2-2080	2.833,49	2.997,13	1.683,49	1.847,13	1.577,43	1.730,76	3.383,49	3.547,13
		5,60	1420	XRM2-2100	3.167,48	3.485,65	2.017,48	2.335,65	1.890,37	2.188,50	3.717,48	4.035,65
		7,10	1420	XRM2-2075	2.561,51	2.850,36	1.411,51	1.700,36	1.322,58	1.593,23	3.111,51	3.400,36
		7,10	1420	XRM2-2080	2.833,49	2.997,13	1.683,49	1.847,13	1.577,43	1.730,76	3.383,49	3.547,13
		7,10	1420	XRM2-2100	3.167,48	3.485,65	2.017,48	2.335,65	1.890,37	2.188,50	3.717,48	4.035,65
		7,80	1420	XRM2-2075	2.561,51	2.850,36	1.411,51	1.700,36	1.322,58	1.593,23	3.111,51	3.400,36
		7,80	1420	XRM2-2080	2.833,49	2.997,13	1.683,49	1.847,13	1.577,43	1.730,76	3.383,49	3.547,13
		7,80	1420	XRM2-2100	3.167,48	3.485,65	2.017,48	2.335,65	1.890,37	2.188,50	3.717,48	4.035,65
		9,40	1420	XRM2-2075	2.561,51	2.850,36	1.411,51	1.700,36	1.322,58	1.593,23	3.111,51	3.400,36
		9,40	1420	XRM2-2080	2.833,49	2.997,13	1.683,49	1.847,13	1.577,43	1.730,76	3.383,49	3.547,13
		9,40	1420	XRM2-2100	3.167,48	3.485,65	2.017,48	2.335,65	1.890,37	2.188,50	3.717,48	4.035,65
		10,50	1420	XRM2-2075	2.561,51	2.850,36	1.411,51	1.700,36	1.322,58	1.593,23	3.111,51	3.400,36
		10,50	1420	XRM2-2080	2.833,49	2.997,13	1.683,49	1.847,13	1.577,43	1.730,76	3.383,49	3.547,13
		10,50	1420	XRM2-2100	3.167,48	3.485,65	2.017,48	2.335,65	1.890,37	2.188,50	3.717,48	4.035,65
		10,50	1420	XRM2-2120	3.997,64	4.509,31	2.847,64	3.359,31	2.668,23	3.147,67	4.547,64	5.059,31
		11,80	1420	XRM2-2075	2.561,51	2.850,36	1.411,51	1.700,36	1.322,58	1.593,23	3.111,51	3.400,36
		11,80	1420	XRM2-2080	2.833,49	2.997,13	1.683,49	1.847,13	1.577,43	1.730,76	3.383,49	3.547,13
		11,80	1420	XRM2-2100	3.167,48	3.485,65	2.017,48	2.335,65	1.890,37	2.188,50	3.717,48	4.035,65
		11,80	1420	XRM2-2120	3.997,64	4.509,31	2.847,64	3.359,31	2.668,23	3.147,67	4.547,64	5.059,31
		12,90	1420	XRM2-2080	2.833,49	2.997,13	1.683,49	1.847,13	1.577,43	1.730,76	3.383,49	3.547,13
		12,90	1420	XRM2-2100	3.167,48	3.485,65	2.017,48	2.335,65	1.890,37	2.188,50	3.717,48	4.035,65
		12,90	1420	XRM2-2120	3.997,64	4.509,31	2.847,64	3.359,31	2.668,23	3.147,67	4.547,64	5.059,31
		14,20	1420	XRM2-2080	2.833,49	2.997,13	1.683,49	1.847,13	1.577,43	1.730,76	3.383,49	3.547,13
		14,20	1420	XRM2-2100	3.167,48	3.485,65	2.017,48	2.335,65	1.890,37	2.188,50	3.717,48	4.035,65
		14,20	1420	XRM2-2120	3.997,64	4.509,31	2.847,64	3.359,31	2.668,23	3.147,67	4.547,64	5.059,31
		15,70	1420	XRM2-2080	2.833,49	2.997,13	1.683,49	1.847,13	1.577,43	1.730,76	3.383,49	3.547,13
		15,70	1420	XRM2-2100	3.167,48	3.485,65	2.017,48	2.335,65	1.890,37	2.188,50	3.717,48	4.035,65
		15,70	1420	XRM2-2120	3.997,64	4.509,31	2.847,64	3.359,31	2.668,23	3.147,67	4.547,64	5.059,31
		15,70	1420	XRM2-2140	4.957,47	5.604,55	3.807,47	4.454,55	3.567,59	4.173,91	5.507,47	6.154,55
		17,70	1420	XRM2-2100	3.167,48	3.485,65	2.017,48	2.335,65	1.890,37	2.188,50	3.717,48	4.035,65
		17,70	1420	XRM2-2120	3.997,64	4.509,31	2.847,64	3.359,31	2.668,23	3.147,67	4.547,64	5.059,31
		17,70	1420	XRM2-2140	4.957,47	5.604,55	3.807,47	4.454,55	3.567,59	4.173,91	5.507,47	6.154,55
		20,20	1420	XRM2-2100	3.167,48	3.485,65	2.017,48	2.335,65	1.890,37	2.188,50	3.717,48	4.035,65
		20,20	1420	XRM2-2120	3.997,64	4.509,31	2.847,64	3.359,31	2.668,23	3.147,67	4.547,64	5.059,31
		20,20	1420	XRM2-2140	4.957,47	5.604,55	3.807,47	4.454,55	3.567,59	4.173,91	5.507,47	6.154,55
		23,60	1420	XRM2-2100	3.167,48	3.485,65	2.017,48	2.335,65	1.890,37	2.188,50	3.717,48	4.035,65
		23,60	1420	XRM2-2120	3.997,64	4.509,31	2.847,64	3.359,31	2.668,23	3.147,67	4.547,64	5.059,31

XR Moto reductores Coaxiales Par Alto

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
10,00	7,5	23,60	1420	XRM2-2140	4.957,47	5.604,55	3.807,47	4.454,55	3.567,59	4.173,91	5.507,47	6.154,55
		28,40	1420	XRM2-2120	3.997,64	4.509,31	2.847,64	3.359,31	2.668,23	3.147,67	4.547,64	5.059,31
		28,40	1420	XRM2-2140	4.957,47	5.604,55	3.807,47	4.454,55	3.567,59	4.173,91	5.507,47	6.154,55
		31,50	1420	XRM2-2120	3.997,64	4.509,31	2.847,64	3.359,31	2.668,23	3.147,67	4.547,64	5.059,31
		31,50	1420	XRM2-2140	4.957,47	5.604,55	3.807,47	4.454,55	3.567,59	4.173,91	5.507,47	6.154,55
		35,50	1420	XRM2-2120	3.997,64	4.509,31	2.847,64	3.359,31	2.668,23	3.147,67	4.547,64	5.059,31
		35,50	1420	XRM2-2140	4.957,47	5.604,55	3.807,47	4.454,55	3.567,59	4.173,91	5.507,47	6.154,55
		40,50	1420	XRM2-2140	4.957,47	5.604,55	3.807,47	4.454,55	3.567,59	4.173,91	5.507,47	6.154,55
		40,50	1420	XRM2-2160	6.731,24	7.459,55	5.581,24	6.309,55	5.229,62	5.912,04	7.281,24	8.009,55
		47,30	1420	XRM2-2140	4.957,47	5.604,55	3.807,47	4.454,55	3.567,59	4.173,91	5.507,47	6.154,55
		47,30	1420	XRM2-2160	6.731,24	7.459,55	5.581,24	6.309,55	5.229,62	5.912,04	7.281,24	8.009,55
		60,00	1420	XRM3-2160	7.610,70	8.338,99	6.460,70	7.188,99	6.053,67	6.736,08	8.160,70	8.888,99
		65,00	1420	XRM3-2160	7.610,70	8.338,99	6.460,70	7.188,99	6.053,67	6.736,08	8.160,70	8.888,99
		75,00	1420	XRM3-2160	7.610,70	8.338,99	6.460,70	7.188,99	6.053,67	6.736,08	8.160,70	8.888,99
		75,00	1420	XRM3-2190	11.351,83	12.232,87	10.201,83	11.082,87	9.559,11	10.384,65	11.901,83	12.782,87
		85,00	1420	XRM3-2160	7.610,70	8.338,99	6.460,70	7.188,99	6.053,67	6.736,08	8.160,70	8.888,99
		85,00	1420	XRM3-2190	11.351,83	12.232,87	10.201,83	11.082,87	9.559,11	10.384,65	11.901,83	12.782,87
		90,00	1420	XRM3-2160	7.610,70	8.338,99	6.460,70	7.188,99	6.053,67	6.736,08	8.160,70	8.888,99
		90,00	1420	XRM3-2190	11.351,83	12.232,87	10.201,83	11.082,87	9.559,11	10.384,65	11.901,83	12.782,87
		97,00	1420	XRM3-2160	7.610,70	8.338,99	6.460,70	7.188,99	6.053,67	6.736,08	8.160,70	8.888,99
97,00	1420	XRM3-2190	11.351,83	12.232,87	10.201,83	11.082,87	9.559,11	10.384,65	11.901,83	12.782,87		
100,00	1420	XRM3-2190	11.351,83	12.232,87	10.201,83	11.082,87	9.559,11	10.384,65	11.901,83	12.782,87		
112,00	1420	XRM3-2190	11.351,83	12.232,87	10.201,83	11.082,87	9.559,11	10.384,65	11.901,83	12.782,87		
15,00	11,00	2,30	1420	XRM2-2080	3.437,49	3.601,13	1.683,49	1.847,13	1.577,43	1.730,76	4.033,49	4.197,13
		2,50	1420	XRM2-2080	3.437,49	3.601,13	1.683,49	1.847,13	1.577,43	1.730,76	4.033,49	4.197,13
		2,50	1420	XRM2-2100	3.771,48	4.089,65	2.017,48	2.335,65	1.890,37	2.188,50	4.367,48	4.685,65
		2,80	1420	XRM2-2080	3.437,49	3.601,13	1.683,49	1.847,13	1.577,43	1.730,76	4.033,49	4.197,13
		2,80	1420	XRM2-2100	3.771,48	4.089,65	2.017,48	2.335,65	1.890,37	2.188,50	4.367,48	4.685,65
		3,10	1420	XRM2-2080	3.437,49	3.601,13	1.683,49	1.847,13	1.577,43	1.730,76	4.033,49	4.197,13
		3,10	1420	XRM2-2100	3.771,48	4.089,65	2.017,48	2.335,65	1.890,37	2.188,50	4.367,48	4.685,65
		3,50	1420	XRM2-2080	3.437,49	3.601,13	1.683,49	1.847,13	1.577,43	1.730,76	4.033,49	4.197,13
		3,50	1420	XRM2-2100	3.771,48	4.089,65	2.017,48	2.335,65	1.890,37	2.188,50	4.367,48	4.685,65
		4,00	1420	XRM2-2080	3.437,49	3.601,13	1.683,49	1.847,13	1.577,43	1.730,76	4.033,49	4.197,13
		4,00	1420	XRM2-2100	3.771,48	4.089,65	2.017,48	2.335,65	1.890,37	2.188,50	4.367,48	4.685,65
		4,70	1420	XRM2-2080	3.437,49	3.601,13	1.683,49	1.847,13	1.577,43	1.730,76	4.033,49	4.197,13
		4,70	1420	XRM2-2100	3.771,48	4.089,65	2.017,48	2.335,65	1.890,37	2.188,50	4.367,48	4.685,65
		4,70	1420	XRM2-2120	4.601,64	5.113,31	2.847,64	3.359,31	2.668,23	3.147,67	5.197,64	5.709,31
		5,60	1420	XRM2-2080	3.437,49	3.601,13	1.683,49	1.847,13	1.577,43	1.730,76	4.033,49	4.197,13
		5,60	1420	XRM2-2100	3.771,48	4.089,65	2.017,48	2.335,65	1.890,37	2.188,50	4.367,48	4.685,65
		7,10	1420	XRM2-2080	3.437,49	3.601,13	1.683,49	1.847,13	1.577,43	1.730,76	4.033,49	4.197,13
		7,10	1420	XRM2-2100	3.771,48	4.089,65	2.017,48	2.335,65	1.890,37	2.188,50	4.367,48	4.685,65
		7,10	1420	XRM2-2120	4.601,64	5.113,31	2.847,64	3.359,31	2.668,23	3.147,67	5.197,64	5.709,31
		7,80	1420	XRM2-2080	3.437,49	3.601,13	1.683,49	1.847,13	1.577,43	1.730,76	4.033,49	4.197,13
7,80	1420	XRM2-2100	3.771,48	4.089,65	2.017,48	2.335,65	1.890,37	2.188,50	4.367,48	4.685,65		
7,80	1420	XRM2-2120	4.601,64	5.113,31	2.847,64	3.359,31	2.668,23	3.147,67	5.197,64	5.709,31		

XR Moto reductores Coaxiales Par Alto

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
15,00	11,00	9,40	1420	XRM2-2080	3.437,49	3.601,13	1.683,49	1.847,13	1.577,43	1.730,76	4.033,49	4.197,13
		9,40	1420	XRM2-2100	3.771,48	4.089,65	2.017,48	2.335,65	1.890,37	2.188,50	4.367,48	4.685,65
		9,40	1420	XRM2-2120	4.601,64	5.113,31	2.847,64	3.359,31	2.668,23	3.147,67	5.197,64	5.709,31
		10,50	1420	XRM2-2100	3.771,48	4.089,65	2.017,48	2.335,65	1.890,37	2.188,50	4.367,48	4.685,65
		10,50	1420	XRM2-2120	4.601,64	5.113,31	2.847,64	3.359,31	2.668,23	3.147,67	5.197,64	5.709,31
		10,50	1420	XRM2-2140	5.561,47	6.208,55	3.807,47	4.454,55	3.567,59	4.173,91	6.157,47	6.804,55
		11,80	1420	XRM2-2100	3.771,48	4.089,65	2.017,48	2.335,65	1.890,37	2.188,50	4.367,48	4.685,65
		11,80	1420	XRM2-2120	4.601,64	5.113,31	2.847,64	3.359,31	2.668,23	3.147,67	5.197,64	5.709,31
		11,80	1420	XRM2-2140	5.561,47	6.208,55	3.807,47	4.454,55	3.567,59	4.173,91	6.157,47	6.804,55
		12,90	1420	XRM2-2100	3.771,48	4.089,65	2.017,48	2.335,65	1.890,37	2.188,50	4.367,48	4.685,65
		12,90	1420	XRM2-2120	4.601,64	5.113,31	2.847,64	3.359,31	2.668,23	3.147,67	5.197,64	5.709,31
		12,90	1420	XRM2-2140	5.561,47	6.208,55	3.807,47	4.454,55	3.567,59	4.173,91	6.157,47	6.804,55
		14,20	1420	XRM2-2100	3.771,48	4.089,65	2.017,48	2.335,65	1.890,37	2.188,50	4.367,48	4.685,65
		14,20	1420	XRM2-2120	4.601,64	5.113,31	2.847,64	3.359,31	2.668,23	3.147,67	5.197,64	5.709,31
		14,20	1420	XRM2-2140	5.561,47	6.208,55	3.807,47	4.454,55	3.567,59	4.173,91	6.157,47	6.804,55
		15,70	1420	XRM2-2100	3.771,48	4.089,65	2.017,48	2.335,65	1.890,37	2.188,50	4.367,48	4.685,65
		15,70	1420	XRM2-2120	4.601,64	5.113,31	2.847,64	3.359,31	2.668,23	3.147,67	5.197,64	5.709,31
		15,70	1420	XRM2-2140	5.561,47	6.208,55	3.807,47	4.454,55	3.567,59	4.173,91	6.157,47	6.804,55
		17,70	1420	XRM2-2120	4.601,64	5.113,31	2.847,64	3.359,31	2.668,23	3.147,67	5.197,64	5.709,31
		17,70	1420	XRM2-2140	5.561,47	6.208,55	3.807,47	4.454,55	3.567,59	4.173,91	6.157,47	6.804,55
		20,20	1420	XRM2-2120	4.601,64	5.113,31	2.847,64	3.359,31	2.668,23	3.147,67	5.197,64	5.709,31
		20,20	1420	XRM2-2140	5.561,47	6.208,55	3.807,47	4.454,55	3.567,59	4.173,91	6.157,47	6.804,55
		23,60	1420	XRM2-2120	4.601,64	5.113,31	2.847,64	3.359,31	2.668,23	3.147,67	5.197,64	5.709,31
		23,60	1420	XRM2-2140	5.561,47	6.208,55	3.807,47	4.454,55	3.567,59	4.173,91	6.157,47	6.804,55
		23,60	1420	XRM2-2160	7.335,24	8.063,55	5.581,24	6.309,55	5.229,62	5.912,04	7.931,24	8.659,55
		28,40	1420	XRM2-2140	5.561,47	6.208,55	3.807,47	4.454,55	3.567,59	4.173,91	6.157,47	6.804,55
		28,40	1420	XRM2-2160	7.335,24	8.063,55	5.581,24	6.309,55	5.229,62	5.912,04	7.931,24	8.659,55
		31,50	1420	XRM2-2140	5.561,47	6.208,55	3.807,47	4.454,55	3.567,59	4.173,91	6.157,47	6.804,55
		31,50	1420	XRM2-2160	7.335,24	8.063,55	5.581,24	6.309,55	5.229,62	5.912,04	7.931,24	8.659,55
		35,50	1420	XRM2-2140	5.561,47	6.208,55	3.807,47	4.454,55	3.567,59	4.173,91	6.157,47	6.804,55
35,50	1420	XRM2-2160	7.335,24	8.063,55	5.581,24	6.309,55	5.229,62	5.912,04	7.931,24	8.659,55		
40,50	1420	XRM2-2160	7.335,24	8.063,55	5.581,24	6.309,55	5.229,62	5.912,04	7.931,24	8.659,55		
47,30	1420	XRM2-2160	7.335,24	8.063,55	5.581,24	6.309,55	5.229,62	5.912,04	7.931,24	8.659,55		
60,00	1420	XRM3-2160	8.214,70	8.942,99	6.460,70	7.188,99	6.053,67	6.736,08	8.810,70	9.538,99		
60,00	1420	XRM3-2190	11.955,83	12.836,87	10.201,83	11.082,87	9.559,11	10.384,65	12.551,83	13.432,87		
65,00	1420	XRM3-2190	11.955,83	12.836,87	10.201,83	11.082,87	9.559,11	10.384,65	12.551,83	13.432,87		
75,00	1420	XRM3-2190	11.955,83	12.836,87	10.201,83	11.082,87	9.559,11	10.384,65	12.551,83	13.432,87		
85,00	1420	XRM3-2190	11.955,83	12.836,87	10.201,83	11.082,87	9.559,11	10.384,65	12.551,83	13.432,87		
90,00	1420	XRM3-2190	11.955,83	12.836,87	10.201,83	11.082,87	9.559,11	10.384,65	12.551,83	13.432,87		
97,00	1420	XRM3-2190	11.955,83	12.836,87	10.201,83	11.082,87	9.559,11	10.384,65	12.551,83	13.432,87		
100,00	1420	XRM3-2190	11.955,83	12.836,87	10.201,83	11.082,87	9.559,11	10.384,65	12.551,83	13.432,87		
112,00	1420	XRM3-2190	11.955,83	12.836,87	10.201,83	11.082,87	9.559,11	10.384,65	12.551,83	13.432,87		
20,00	15,00	2,50	1420	XRM2-2100	3.967,48	4.285,65	2.017,48	2.335,65	1.890,37	2.188,50	4.827,48	5.145,65
		2,50	1420	XRM2-2120	4.797,64	5.309,31	2.847,64	3.359,31	2.668,23	3.147,67	5.657,64	6.169,31
		2,80	1420	XRM2-2100	3.967,48	4.285,65	2.017,48	2.335,65	1.890,37	2.188,50	4.827,48	5.145,65

XR Moto reductores Coaxiales Par Alto

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
20,00	15,00	2,80	1420	XRM2-2120	4.797,64	5.309,31	2.847,64	3.359,31	2.668,23	3.147,67	5.657,64	6.169,31
		3,10	1420	XRM2-2100	3.967,48	4.285,65	2.017,48	2.335,65	1.890,37	2.188,50	4.827,48	5.145,65
		3,10	1420	XRM2-2120	4.797,64	5.309,31	2.847,64	3.359,31	2.668,23	3.147,67	5.657,64	6.169,31
		3,50	1420	XRM2-2100	3.967,48	4.285,65	2.017,48	2.335,65	1.890,37	2.188,50	4.827,48	5.145,65
		3,50	1420	XRM2-2120	4.797,64	5.309,31	2.847,64	3.359,31	2.668,23	3.147,67	5.657,64	6.169,31
		4,00	1420	XRM2-2100	3.967,48	4.285,65	2.017,48	2.335,65	1.890,37	2.188,50	4.827,48	5.145,65
		4,00	1420	XRM2-2120	4.797,64	5.309,31	2.847,64	3.359,31	2.668,23	3.147,67	5.657,64	6.169,31
		4,70	1420	XRM2-2100	3.967,48	4.285,65	2.017,48	2.335,65	1.890,37	2.188,50	4.827,48	5.145,65
		4,70	1420	XRM2-2120	4.797,64	5.309,31	2.847,64	3.359,31	2.668,23	3.147,67	5.657,64	6.169,31
		5,60	1420	XRM2-2100	3.967,48	4.285,65	2.017,48	2.335,65	1.890,37	2.188,50	4.827,48	5.145,65
		5,60	1420	XRM2-2120	4.797,64	5.309,31	2.847,64	3.359,31	2.668,23	3.147,67	5.657,64	6.169,31
		7,10	1420	XRM2-2100	3.967,48	4.285,65	2.017,48	2.335,65	1.890,37	2.188,50	4.827,48	5.145,65
		7,10	1420	XRM2-2120	4.797,64	5.309,31	2.847,64	3.359,31	2.668,23	3.147,67	5.657,64	6.169,31
		7,10	1420	XRM2-2140	5.757,47	6.404,55	3.807,47	4.454,55	3.567,59	4.173,91	6.617,47	7.264,55
		7,80	1420	XRM2-2100	3.967,48	4.285,65	2.017,48	2.335,65	1.890,37	2.188,50	4.827,48	5.145,65
		7,80	1420	XRM2-2120	4.797,64	5.309,31	2.847,64	3.359,31	2.668,23	3.147,67	5.657,64	6.169,31
		7,80	1420	XRM2-2140	5.757,47	6.404,55	3.807,47	4.454,55	3.567,59	4.173,91	6.617,47	7.264,55
		9,40	1420	XRM2-2100	3.967,48	4.285,65	2.017,48	2.335,65	1.890,37	2.188,50	4.827,48	5.145,65
		9,40	1420	XRM2-2120	4.797,64	5.309,31	2.847,64	3.359,31	2.668,23	3.147,67	5.657,64	6.169,31
		9,40	1420	XRM2-2140	5.757,47	6.404,55	3.807,47	4.454,55	3.567,59	4.173,91	6.617,47	7.264,55
		10,50	1420	XRM2-2100	3.967,48	4.285,65	2.017,48	2.335,65	1.890,37	2.188,50	4.827,48	5.145,65
		10,50	1420	XRM2-2120	4.797,64	5.309,31	2.847,64	3.359,31	2.668,23	3.147,67	5.657,64	6.169,31
		10,50	1420	XRM2-2140	5.757,47	6.404,55	3.807,47	4.454,55	3.567,59	4.173,91	6.617,47	7.264,55
		11,80	1420	XRM2-2100	3.967,48	4.285,65	2.017,48	2.335,65	1.890,37	2.188,50	4.827,48	5.145,65
		11,80	1420	XRM2-2120	4.797,64	5.309,31	2.847,64	3.359,31	2.668,23	3.147,67	5.657,64	6.169,31
		11,80	1420	XRM2-2140	5.757,47	6.404,55	3.807,47	4.454,55	3.567,59	4.173,91	6.617,47	7.264,55
		12,90	1420	XRM2-2120	4.797,64	5.309,31	2.847,64	3.359,31	2.668,23	3.147,67	5.657,64	6.169,31
		12,90	1420	XRM2-2140	5.757,47	6.404,55	3.807,47	4.454,55	3.567,59	4.173,91	6.617,47	7.264,55
		14,20	1420	XRM2-2120	4.797,64	5.309,31	2.847,64	3.359,31	2.668,23	3.147,67	5.657,64	6.169,31
		14,20	1420	XRM2-2140	5.757,47	6.404,55	3.807,47	4.454,55	3.567,59	4.173,91	6.617,47	7.264,55
		15,70	1420	XRM2-2120	4.797,64	5.309,31	2.847,64	3.359,31	2.668,23	3.147,67	5.657,64	6.169,31
		15,70	1420	XRM2-2140	5.757,47	6.404,55	3.807,47	4.454,55	3.567,59	4.173,91	6.617,47	7.264,55
		17,70	1420	XRM2-2140	5.757,47	6.404,55	3.807,47	4.454,55	3.567,59	4.173,91	6.617,47	7.264,55
		17,70	1420	XRM2-2160	7.531,24	8.259,55	5.581,24	6.309,55	5.229,62	5.912,04	8.391,24	9.119,55
		20,20	1420	XRM2-2140	5.757,47	6.404,55	3.807,47	4.454,55	3.567,59	4.173,91	6.617,47	7.264,55
		20,20	1420	XRM2-2160	7.531,24	8.259,55	5.581,24	6.309,55	5.229,62	5.912,04	8.391,24	9.119,55
		23,60	1420	XRM2-2140	5.757,47	6.404,55	3.807,47	4.454,55	3.567,59	4.173,91	6.617,47	7.264,55
		23,60	1420	XRM2-2160	7.531,24	8.259,55	5.581,24	6.309,55	5.229,62	5.912,04	8.391,24	9.119,55
		28,40	1420	XRM2-2160	7.531,24	8.259,55	5.581,24	6.309,55	5.229,62	5.912,04	8.391,24	9.119,55
		31,50	1420	XRM2-2160	7.531,24	8.259,55	5.581,24	6.309,55	5.229,62	5.912,04	8.391,24	9.119,55
		35,50	1420	XRM2-2160	7.531,24	8.259,55	5.581,24	6.309,55	5.229,62	5.912,04	8.391,24	9.119,55
		40,50	1420	XRM2-2160	7.531,24	8.259,55	5.581,24	6.309,55	5.229,62	5.912,04	8.391,24	9.119,55
		40,50	1420	XRM2-2190	11.118,45	12.416,98	9.168,45	10.466,98	8.590,83	9.807,56	11.978,45	13.276,98
		47,30	1420	XRM2-2160	7.531,24	8.259,55	5.581,24	6.309,55	5.229,62	5.912,04	8.391,24	9.119,55
		47,30	1420	XRM2-2190	11.118,45	12.416,98	9.168,45	10.466,98	8.590,83	9.807,56	11.978,45	13.276,98
		60,00	1420	XRM3-2190	12.151,83	13.032,87	10.201,83	11.082,87	9.559,11	10.384,65	13.011,83	13.892,87

XR Moto reductores Coaxiales Par Alto

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
20,00	15,00	65,00	1420	XRM3-2190	12.151,83	13.032,87	10.201,83	11.082,87	9.559,11	10.384,65	13.011,83	13.892,87
		75,00	1420	XRM3-2190	12.151,83	13.032,87	10.201,83	11.082,87	9.559,11	10.384,65	13.011,83	13.892,87
		85,00	1420	XRM3-2190	12.151,83	13.032,87	10.201,83	11.082,87	9.559,11	10.384,65	13.011,83	13.892,87
		90,00	1420	XRM3-2190	12.151,83	13.032,87	10.201,83	11.082,87	9.559,11	10.384,65	13.011,83	13.892,87
		97,00	1420	XRM3-2190	12.151,83	13.032,87	10.201,83	11.082,87	9.559,11	10.384,65	13.011,83	13.892,87
25,00	18,5	2,50	1420	XRM2-2120	4.947,64	5.459,31	2.847,64	3.359,31	2.668,23	3.147,67	6.197,64	6.709,31
		2,50	1420	XRM2-2140	5.907,47	6.554,55	3.807,47	4.454,55	3.567,59	4.173,91	7.157,47	7.804,55
		2,80	1420	XRM2-2120	4.947,64	5.459,31	2.847,64	3.359,31	2.668,23	3.147,67	6.197,64	6.709,31
		2,80	1420	XRM2-2140	5.907,47	6.554,55	3.807,47	4.454,55	3.567,59	4.173,91	7.157,47	7.804,55
		3,10	1420	XRM2-2120	4.947,64	5.459,31	2.847,64	3.359,31	2.668,23	3.147,67	6.197,64	6.709,31
		3,10	1420	XRM2-2140	5.907,47	6.554,55	3.807,47	4.454,55	3.567,59	4.173,91	7.157,47	7.804,55
		3,50	1420	XRM2-2120	4.947,64	5.459,31	2.847,64	3.359,31	2.668,23	3.147,67	6.197,64	6.709,31
		3,50	1420	XRM2-2140	5.907,47	6.554,55	3.807,47	4.454,55	3.567,59	4.173,91	7.157,47	7.804,55
		4,00	1420	XRM2-2120	4.947,64	5.459,31	2.847,64	3.359,31	2.668,23	3.147,67	6.197,64	6.709,31
		4,00	1420	XRM2-2140	5.907,47	6.554,55	3.807,47	4.454,55	3.567,59	4.173,91	7.157,47	7.804,55
		4,70	1420	XRM2-2120	4.947,64	5.459,31	2.847,64	3.359,31	2.668,23	3.147,67	6.197,64	6.709,31
		4,70	1420	XRM2-2140	5.907,47	6.554,55	3.807,47	4.454,55	3.567,59	4.173,91	7.157,47	7.804,55
		5,60	1420	XRM2-2120	4.947,64	5.459,31	2.847,64	3.359,31	2.668,23	3.147,67	6.197,64	6.709,31
		5,60	1420	XRM2-2140	5.907,47	6.554,55	3.807,47	4.454,55	3.567,59	4.173,91	7.157,47	7.804,55
		7,10	1420	XRM2-2120	4.947,64	5.459,31	2.847,64	3.359,31	2.668,23	3.147,67	6.197,64	6.709,31
		7,10	1420	XRM2-2140	5.907,47	6.554,55	3.807,47	4.454,55	3.567,59	4.173,91	7.157,47	7.804,55
		7,80	1420	XRM2-2120	4.947,64	5.459,31	2.847,64	3.359,31	2.668,23	3.147,67	6.197,64	6.709,31
		7,80	1420	XRM2-2140	5.907,47	6.554,55	3.807,47	4.454,55	3.567,59	4.173,91	7.157,47	7.804,55
		9,40	1420	XRM2-2120	4.947,64	5.459,31	2.847,64	3.359,31	2.668,23	3.147,67	6.197,64	6.709,31
		9,40	1420	XRM2-2140	5.907,47	6.554,55	3.807,47	4.454,55	3.567,59	4.173,91	7.157,47	7.804,55
		10,50	1420	XRM2-2120	4.947,64	5.459,31	2.847,64	3.359,31	2.668,23	3.147,67	6.197,64	6.709,31
		10,50	1420	XRM2-2140	5.907,47	6.554,55	3.807,47	4.454,55	3.567,59	4.173,91	7.157,47	7.804,55
		11,80	1420	XRM2-2120	4.947,64	5.459,31	2.847,64	3.359,31	2.668,23	3.147,67	6.197,64	6.709,31
		11,80	1420	XRM2-2140	5.907,47	6.554,55	3.807,47	4.454,55	3.567,59	4.173,91	7.157,47	7.804,55
		12,90	1420	XRM2-2140	5.907,47	6.554,55	3.807,47	4.454,55	3.567,59	4.173,91	7.157,47	7.804,55
		12,90	1420	XRM2-2160	7.681,24	8.409,55	5.581,24	6.309,55	5.229,62	5.912,04	8.931,24	9.659,55
		14,20	1420	XRM2-2140	5.907,47	6.554,55	3.807,47	4.454,55	3.567,59	4.173,91	7.157,47	7.804,55
		14,20	1420	XRM2-2160	7.681,24	8.409,55	5.581,24	6.309,55	5.229,62	5.912,04	8.931,24	9.659,55
		15,70	1420	XRM2-2140	5.907,47	6.554,55	3.807,47	4.454,55	3.567,59	4.173,91	7.157,47	7.804,55
		15,70	1420	XRM2-2160	7.681,24	8.409,55	5.581,24	6.309,55	5.229,62	5.912,04	8.931,24	9.659,55
		17,70	1420	XRM2-2140	5.907,47	6.554,55	3.807,47	4.454,55	3.567,59	4.173,91	7.157,47	7.804,55
		17,70	1420	XRM2-2160	7.681,24	8.409,55	5.581,24	6.309,55	5.229,62	5.912,04	8.931,24	9.659,55
		20,20	1420	XRM2-2160	7.681,24	8.409,55	5.581,24	6.309,55	5.229,62	5.912,04	8.931,24	9.659,55
		23,60	1420	XRM2-2160	7.681,24	8.409,55	5.581,24	6.309,55	5.229,62	5.912,04	8.931,24	9.659,55
		28,40	1420	XRM2-2160	7.681,24	8.409,55	5.581,24	6.309,55	5.229,62	5.912,04	8.931,24	9.659,55
		31,50	1420	XRM2-2160	7.681,24	8.409,55	5.581,24	6.309,55	5.229,62	5.912,04	8.931,24	9.659,55
31,50	1420	XRM2-2190	11.268,45	12.566,98	9.168,45	10.466,98	8.590,83	9.807,56	12.518,45	13.816,98		
35,50	1420	XRM2-2160	7.681,24	8.409,55	5.581,24	6.309,55	5.229,62	5.912,04	8.931,24	9.659,55		
35,50	1420	XRM2-2190	11.268,45	12.566,98	9.168,45	10.466,98	8.590,83	9.807,56	12.518,45	13.816,98		
40,50	1420	XRM2-2190	11.268,45	12.566,98	9.168,45	10.466,98	8.590,83	9.807,56	12.518,45	13.816,98		

XR Moto reductores Coaxiales Par Alto

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
25,00	18,5	47,30	1420	XRM2-2190	11.268,45	12.566,98	9.168,45	10.466,98	8.590,83	9.807,56	12.518,45	13.816,98
30,00	22,00	2,50	1420	XRM2-2120	5.097,64	5.609,31	2.847,64	3.359,31	2.668,23	3.147,67	6.697,64	7.209,31
		2,50	1420	XRM2-2140	6.057,47	6.704,55	3.807,47	4.454,55	3.567,59	4.173,91	7.657,47	8.304,55
		2,50	1420	XRM2-2160	7.831,24	8.559,55	5.581,24	6.309,55	5.229,62	5.912,04	9.431,24	10.159,55
		2,80	1420	XRM2-2120	5.097,64	5.609,31	2.847,64	3.359,31	2.668,23	3.147,67	6.697,64	7.209,31
		2,80	1420	XRM2-2140	6.057,47	6.704,55	3.807,47	4.454,55	3.567,59	4.173,91	7.657,47	8.304,55
		2,80	1420	XRM2-2160	7.831,24	8.559,55	5.581,24	6.309,55	5.229,62	5.912,04	9.431,24	10.159,55
		3,10	1420	XRM2-2120	5.097,64	5.609,31	2.847,64	3.359,31	2.668,23	3.147,67	6.697,64	7.209,31
		3,10	1420	XRM2-2140	6.057,47	6.704,55	3.807,47	4.454,55	3.567,59	4.173,91	7.657,47	8.304,55
		3,10	1420	XRM2-2160	7.831,24	8.559,55	5.581,24	6.309,55	5.229,62	5.912,04	9.431,24	10.159,55
		3,50	1420	XRM2-2120	5.097,64	5.609,31	2.847,64	3.359,31	2.668,23	3.147,67	6.697,64	7.209,31
		3,50	1420	XRM2-2140	6.057,47	6.704,55	3.807,47	4.454,55	3.567,59	4.173,91	7.657,47	8.304,55
		3,50	1420	XRM2-2160	7.831,24	8.559,55	5.581,24	6.309,55	5.229,62	5.912,04	9.431,24	10.159,55
		4,00	1420	XRM2-2120	5.097,64	5.609,31	2.847,64	3.359,31	2.668,23	3.147,67	6.697,64	7.209,31
		4,00	1420	XRM2-2140	6.057,47	6.704,55	3.807,47	4.454,55	3.567,59	4.173,91	7.657,47	8.304,55
		4,00	1420	XRM2-2160	7.831,24	8.559,55	5.581,24	6.309,55	5.229,62	5.912,04	9.431,24	10.159,55
		4,70	1420	XRM2-2120	5.097,64	5.609,31	2.847,64	3.359,31	2.668,23	3.147,67	6.697,64	7.209,31
		4,70	1420	XRM2-2140	6.057,47	6.704,55	3.807,47	4.454,55	3.567,59	4.173,91	7.657,47	8.304,55
		4,70	1420	XRM2-2160	7.831,24	8.559,55	5.581,24	6.309,55	5.229,62	5.912,04	9.431,24	10.159,55
		5,60	1420	XRM2-2120	5.097,64	5.609,31	2.847,64	3.359,31	2.668,23	3.147,67	6.697,64	7.209,31
		5,60	1420	XRM2-2140	6.057,47	6.704,55	3.807,47	4.454,55	3.567,59	4.173,91	7.657,47	8.304,55
		5,60	1420	XRM2-2160	7.831,24	8.559,55	5.581,24	6.309,55	5.229,62	5.912,04	9.431,24	10.159,55
		7,10	1420	XRM2-2120	5.097,64	5.609,31	2.847,64	3.359,31	2.668,23	3.147,67	6.697,64	7.209,31
		7,10	1420	XRM2-2140	6.057,47	6.704,55	3.807,47	4.454,55	3.567,59	4.173,91	7.657,47	8.304,55
		7,10	1420	XRM2-2160	7.831,24	8.559,55	5.581,24	6.309,55	5.229,62	5.912,04	9.431,24	10.159,55
		7,80	1420	XRM2-2120	5.097,64	5.609,31	2.847,64	3.359,31	2.668,23	3.147,67	6.697,64	7.209,31
		7,80	1420	XRM2-2140	6.057,47	6.704,55	3.807,47	4.454,55	3.567,59	4.173,91	7.657,47	8.304,55
		7,80	1420	XRM2-2160	7.831,24	8.559,55	5.581,24	6.309,55	5.229,62	5.912,04	9.431,24	10.159,55
		9,40	1420	XRM2-2120	5.097,64	5.609,31	2.847,64	3.359,31	2.668,23	3.147,67	6.697,64	7.209,31
		9,40	1420	XRM2-2140	6.057,47	6.704,55	3.807,47	4.454,55	3.567,59	4.173,91	7.657,47	8.304,55
		9,40	1420	XRM2-2160	7.831,24	8.559,55	5.581,24	6.309,55	5.229,62	5.912,04	9.431,24	10.159,55
		10,50	1420	XRM2-2140	6.057,47	6.704,55	3.807,47	4.454,55	3.567,59	4.173,91	7.657,47	8.304,55
		10,50	1420	XRM2-2160	7.831,24	8.559,55	5.581,24	6.309,55	5.229,62	5.912,04	9.431,24	10.159,55
11,80	1420	XRM2-2140	6.057,47	6.704,55	3.807,47	4.454,55	3.567,59	4.173,91	7.657,47	8.304,55		
11,80	1420	XRM2-2160	7.831,24	8.559,55	5.581,24	6.309,55	5.229,62	5.912,04	9.431,24	10.159,55		
12,90	1420	XRM2-2140	6.057,47	6.704,55	3.807,47	4.454,55	3.567,59	4.173,91	7.657,47	8.304,55		
12,90	1420	XRM2-2160	7.831,24	8.559,55	5.581,24	6.309,55	5.229,62	5.912,04	9.431,24	10.159,55		
14,20	1420	XRM2-2140	6.057,47	6.704,55	3.807,47	4.454,55	3.567,59	4.173,91	7.657,47	8.304,55		
14,20	1420	XRM2-2160	7.831,24	8.559,55	5.581,24	6.309,55	5.229,62	5.912,04	9.431,24	10.159,55		
15,70	1420	XRM2-2160	7.831,24	8.559,55	5.581,24	6.309,55	5.229,62	5.912,04	9.431,24	10.159,55		
17,70	1420	XRM2-2160	7.831,24	8.559,55	5.581,24	6.309,55	5.229,62	5.912,04	9.431,24	10.159,55		
20,20	1420	XRM2-2160	7.831,24	8.559,55	5.581,24	6.309,55	5.229,62	5.912,04	9.431,24	10.159,55		
20,20	1420	XRM2-2190	11.418,45	12.716,98	9.168,45	10.466,98	8.590,83	9.807,56	13.018,45	14.316,98		
23,60	1420	XRM2-2160	7.831,24	8.559,55	5.581,24	6.309,55	5.229,62	5.912,04	9.431,24	10.159,55		
23,60	1420	XRM2-2190	11.418,45	12.716,98	9.168,45	10.466,98	8.590,83	9.807,56	13.018,45	14.316,98		

XR Moto reductores Coaxiales Par Alto

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
30,00	22,00	28,40	1420	XRM2-2160	7.831,24	8.559,55	5.581,24	6.309,55	5.229,62	5.912,04	9.431,24	10.159,55
		28,40	1420	XRM2-2190	11.418,45	12.716,98	9.168,45	10.466,98	8.590,83	9.807,56	13.018,45	14.316,98
		31,50	1420	XRM2-2160	7.831,24	8.559,55	5.581,24	6.309,55	5.229,62	5.912,04	9.431,24	10.159,55
		31,50	1420	XRM2-2190	11.418,45	12.716,98	9.168,45	10.466,98	8.590,83	9.807,56	13.018,45	14.316,98
		35,50	1420	XRM2-2190	11.418,45	12.716,98	9.168,45	10.466,98	8.590,83	9.807,56	13.018,45	14.316,98
		40,50	1420	XRM2-2190	11.418,45	12.716,98	9.168,45	10.466,98	8.590,83	9.807,56	13.018,45	14.316,98
		47,30	1420	XRM2-2190	11.418,45	12.716,98	9.168,45	10.466,98	8.590,83	9.807,56	13.018,45	14.316,98
40,00	30,00	2,50	1420	XRM2-2140	6.557,47	7.204,55	3.807,47	4.454,55	3.567,59	4.173,91	8.907,47	9.554,55
		2,50	1420	XRM2-2160	8.331,24	9.059,55	5.581,24	6.309,55	5.229,62	5.912,04	10.681,24	11.409,55
		2,80	1420	XRM2-2140	6.557,47	7.204,55	3.807,47	4.454,55	3.567,59	4.173,91	8.907,47	9.554,55
		2,80	1420	XRM2-2160	8.331,24	9.059,55	5.581,24	6.309,55	5.229,62	5.912,04	10.681,24	11.409,55
		3,10	1420	XRM2-2140	6.557,47	7.204,55	3.807,47	4.454,55	3.567,59	4.173,91	8.907,47	9.554,55
		3,10	1420	XRM2-2160	8.331,24	9.059,55	5.581,24	6.309,55	5.229,62	5.912,04	10.681,24	11.409,55
		3,50	1420	XRM2-2140	6.557,47	7.204,55	3.807,47	4.454,55	3.567,59	4.173,91	8.907,47	9.554,55
		3,50	1420	XRM2-2160	8.331,24	9.059,55	5.581,24	6.309,55	5.229,62	5.912,04	10.681,24	11.409,55
		4,00	1420	XRM2-2140	6.557,47	7.204,55	3.807,47	4.454,55	3.567,59	4.173,91	8.907,47	9.554,55
		4,00	1420	XRM2-2160	8.331,24	9.059,55	5.581,24	6.309,55	5.229,62	5.912,04	10.681,24	11.409,55
		4,70	1420	XRM2-2140	6.557,47	7.204,55	3.807,47	4.454,55	3.567,59	4.173,91	8.907,47	9.554,55
		4,70	1420	XRM2-2160	8.331,24	9.059,55	5.581,24	6.309,55	5.229,62	5.912,04	10.681,24	11.409,55
		5,60	1420	XRM2-2140	6.557,47	7.204,55	3.807,47	4.454,55	3.567,59	4.173,91	8.907,47	9.554,55
		5,60	1420	XRM2-2160	8.331,24	9.059,55	5.581,24	6.309,55	5.229,62	5.912,04	10.681,24	11.409,55
		7,10	1420	XRM2-2140	6.557,47	7.204,55	3.807,47	4.454,55	3.567,59	4.173,91	8.907,47	9.554,55
		7,10	1420	XRM2-2160	8.331,24	9.059,55	5.581,24	6.309,55	5.229,62	5.912,04	10.681,24	11.409,55
		7,80	1420	XRM2-2140	6.557,47	7.204,55	3.807,47	4.454,55	3.567,59	4.173,91	8.907,47	9.554,55
		7,80	1420	XRM2-2160	8.331,24	9.059,55	5.581,24	6.309,55	5.229,62	5.912,04	10.681,24	11.409,55
		9,40	1420	XRM2-2140	6.557,47	7.204,55	3.807,47	4.454,55	3.567,59	4.173,91	8.907,47	9.554,55
		9,40	1420	XRM2-2160	8.331,24	9.059,55	5.581,24	6.309,55	5.229,62	5.912,04	10.681,24	11.409,55
		10,50	1420	XRM2-2160	8.331,24	9.059,55	5.581,24	6.309,55	5.229,62	5.912,04	10.681,24	11.409,55
		11,80	1420	XRM2-2160	8.331,24	9.059,55	5.581,24	6.309,55	5.229,62	5.912,04	10.681,24	11.409,55
		12,90	1420	XRM2-2160	8.331,24	9.059,55	5.581,24	6.309,55	5.229,62	5.912,04	10.681,24	11.409,55
		14,20	1420	XRM2-2160	8.331,24	9.059,55	5.581,24	6.309,55	5.229,62	5.912,04	10.681,24	11.409,55
		15,70	1420	XRM2-2160	8.331,24	9.059,55	5.581,24	6.309,55	5.229,62	5.912,04	10.681,24	11.409,55
		15,70	1420	XRM2-2190	11.918,45	13.216,98	9.168,45	10.466,98	8.590,83	9.807,56	14.268,45	15.566,98
		17,70	1420	XRM2-2160	8.331,24	9.059,55	5.581,24	6.309,55	5.229,62	5.912,04	10.681,24	11.409,55
		17,70	1420	XRM2-2190	11.918,45	13.216,98	9.168,45	10.466,98	8.590,83	9.807,56	14.268,45	15.566,98
		20,20	1420	XRM2-2160	8.331,24	9.059,55	5.581,24	6.309,55	5.229,62	5.912,04	10.681,24	11.409,55
		20,20	1420	XRM2-2190	11.918,45	13.216,98	9.168,45	10.466,98	8.590,83	9.807,56	14.268,45	15.566,98
		23,60	1420	XRM2-2190	11.918,45	13.216,98	9.168,45	10.466,98	8.590,83	9.807,56	14.268,45	15.566,98
		28,40	1420	XRM2-2190	11.918,45	13.216,98	9.168,45	10.466,98	8.590,83	9.807,56	14.268,45	15.566,98
		31,50	1420	XRM2-2190	11.918,45	13.216,98	9.168,45	10.466,98	8.590,83	9.807,56	14.268,45	15.566,98
35,50	1420	XRM2-2190	11.918,45	13.216,98	9.168,45	10.466,98	8.590,83	9.807,56	14.268,45	15.566,98		
40,50	1420	XRM2-2190	11.918,45	13.216,98	9.168,45	10.466,98	8.590,83	9.807,56	14.268,45	15.566,98		
47,30	1420	XRM2-2190	11.918,45	13.216,98	9.168,45	10.466,98	8.590,83	9.807,56	14.268,45	15.566,98		
50,00	37,00	2,50	1420	XRM2-2160	9.163,24	9.891,55	5.581,24	6.309,55	5.229,62	5.912,04	12.531,24	13.259,55

XR Moto reductores Coaxiales Par Alto

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
50,00	37,00	2,50	1420	XRM2-2190	12.750,45	14.048,98	9.168,45	10.466,98	8.590,83	9.807,56	16.118,45	17.416,98
		2,80	1420	XRM2-2160	9.163,24	9.891,55	5.581,24	6.309,55	5.229,62	5.912,04	12.531,24	13.259,55
		2,80	1420	XRM2-2190	12.750,45	14.048,98	9.168,45	10.466,98	8.590,83	9.807,56	16.118,45	17.416,98
		3,10	1420	XRM2-2160	9.163,24	9.891,55	5.581,24	6.309,55	5.229,62	5.912,04	12.531,24	13.259,55
		3,10	1420	XRM2-2190	12.750,45	14.048,98	9.168,45	10.466,98	8.590,83	9.807,56	16.118,45	17.416,98
		3,50	1420	XRM2-2160	9.163,24	9.891,55	5.581,24	6.309,55	5.229,62	5.912,04	12.531,24	13.259,55
		3,50	1420	XRM2-2190	12.750,45	14.048,98	9.168,45	10.466,98	8.590,83	9.807,56	16.118,45	17.416,98
		4,00	1420	XRM2-2160	9.163,24	9.891,55	5.581,24	6.309,55	5.229,62	5.912,04	12.531,24	13.259,55
		4,00	1420	XRM2-2190	12.750,45	14.048,98	9.168,45	10.466,98	8.590,83	9.807,56	16.118,45	17.416,98
		4,70	1420	XRM2-2160	9.163,24	9.891,55	5.581,24	6.309,55	5.229,62	5.912,04	12.531,24	13.259,55
		4,70	1420	XRM2-2190	12.750,45	14.048,98	9.168,45	10.466,98	8.590,83	9.807,56	16.118,45	17.416,98
		5,60	1420	XRM2-2160	9.163,24	9.891,55	5.581,24	6.309,55	5.229,62	5.912,04	12.531,24	13.259,55
		7,10	1420	XRM2-2160	9.163,24	9.891,55	5.581,24	6.309,55	5.229,62	5.912,04	12.531,24	13.259,55
		7,80	1420	XRM2-2160	9.163,24	9.891,55	5.581,24	6.309,55	5.229,62	5.912,04	12.531,24	13.259,55
		9,40	1420	XRM2-2160	9.163,24	9.891,55	5.581,24	6.309,55	5.229,62	5.912,04	12.531,24	13.259,55
		10,50	1420	XRM2-2160	9.163,24	9.891,55	5.581,24	6.309,55	5.229,62	5.912,04	12.531,24	13.259,55
		11,80	1420	XRM2-2160	9.163,24	9.891,55	5.581,24	6.309,55	5.229,62	5.912,04	12.531,24	13.259,55
		12,90	1420	XRM2-2160	9.163,24	9.891,55	5.581,24	6.309,55	5.229,62	5.912,04	12.531,24	13.259,55
		12,90	1420	XRM2-2190	12.750,45	14.048,98	9.168,45	10.466,98	8.590,83	9.807,56	16.118,45	17.416,98
		14,20	1420	XRM2-2160	9.163,24	9.891,55	5.581,24	6.309,55	5.229,62	5.912,04	12.531,24	13.259,55
15,70	1420	XRM2-2160	9.163,24	9.891,55	5.581,24	6.309,55	5.229,62	5.912,04	12.531,24	13.259,55		
15,70	1420	XRM2-2190	12.750,45	14.048,98	9.168,45	10.466,98	8.590,83	9.807,56	16.118,45	17.416,98		
17,70	1420	XRM2-2190	12.750,45	14.048,98	9.168,45	10.466,98	8.590,83	9.807,56	16.118,45	17.416,98		
20,20	1420	XRM2-2190	12.750,45	14.048,98	9.168,45	10.466,98	8.590,83	9.807,56	16.118,45	17.416,98		
23,60	1420	XRM2-2190	12.750,45	14.048,98	9.168,45	10.466,98	8.590,83	9.807,56	16.118,45	17.416,98		
28,40	1420	XRM2-2190	12.750,45	14.048,98	9.168,45	10.466,98	8.590,83	9.807,56	16.118,45	17.416,98		
31,50	1420	XRM2-2190	12.750,45	14.048,98	9.168,45	10.466,98	8.590,83	9.807,56	16.118,45	17.416,98		
35,50	1420	XRM2-2190	12.750,45	14.048,98	9.168,45	10.466,98	8.590,83	9.807,56	16.118,45	17.416,98		
60,00	45,00	2,50	1420	XRM2-2160	9.502,24	10.230,55	5.581,24	6.309,55	5.229,62	5.912,04	13.831,24	14.559,55
		2,50	1420	XRM2-2190	13.089,45	14.387,98	9.168,45	10.466,98	8.590,83	9.807,56	17.418,45	18.716,98
		2,80	1420	XRM2-2160	9.502,24	10.230,55	5.581,24	6.309,55	5.229,62	5.912,04	13.831,24	14.559,55
		2,80	1420	XRM2-2190	13.089,45	14.387,98	9.168,45	10.466,98	8.590,83	9.807,56	17.418,45	18.716,98
		3,10	1420	XRM2-2160	9.502,24	10.230,55	5.581,24	6.309,55	5.229,62	5.912,04	13.831,24	14.559,55
		3,10	1420	XRM2-2190	13.089,45	14.387,98	9.168,45	10.466,98	8.590,83	9.807,56	17.418,45	18.716,98
		3,50	1420	XRM2-2160	9.502,24	10.230,55	5.581,24	6.309,55	5.229,62	5.912,04	13.831,24	14.559,55
		3,50	1420	XRM2-2190	13.089,45	14.387,98	9.168,45	10.466,98	8.590,83	9.807,56	17.418,45	18.716,98
		4,00	1420	XRM2-2160	9.502,24	10.230,55	5.581,24	6.309,55	5.229,62	5.912,04	13.831,24	14.559,55
		4,00	1420	XRM2-2190	13.089,45	14.387,98	9.168,45	10.466,98	8.590,83	9.807,56	17.418,45	18.716,98
		4,70	1420	XRM2-2160	9.502,24	10.230,55	5.581,24	6.309,55	5.229,62	5.912,04	13.831,24	14.559,55
		4,70	1420	XRM2-2190	13.089,45	14.387,98	9.168,45	10.466,98	8.590,83	9.807,56	17.418,45	18.716,98
		5,60	1420	XRM2-2160	9.502,24	10.230,55	5.581,24	6.309,55	5.229,62	5.912,04	13.831,24	14.559,55
		5,60	1420	XRM2-2190	13.089,45	14.387,98	9.168,45	10.466,98	8.590,83	9.807,56	17.418,45	18.716,98
		7,10	1420	XRM2-2160	9.502,24	10.230,55	5.581,24	6.309,55	5.229,62	5.912,04	13.831,24	14.559,55
		7,10	1420	XRM2-2190	13.089,45	14.387,98	9.168,45	10.466,98	8.590,83	9.807,56	17.418,45	18.716,98
7,80	1420	XRM2-2160	9.502,24	10.230,55	5.581,24	6.309,55	5.229,62	5.912,04	13.831,24	14.559,55		

XR Moto reductores Coaxiales Par Alto

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
60,00	45,00	7,80	1420	XRM2-2190	13.089,45	14.387,98	9.168,45	10.466,98	8.590,83	9.807,56	17.418,45	18.716,98
		9,40	1420	XRM2-2160	9.502,24	10.230,55	5.581,24	6.309,55	5.229,62	5.912,04	13.831,24	14.559,55
		9,40	1420	XRM2-2190	13.089,45	14.387,98	9.168,45	10.466,98	8.590,83	9.807,56	17.418,45	18.716,98
		10,50	1420	XRM2-2160	9.502,24	10.230,55	5.581,24	6.309,55	5.229,62	5.912,04	13.831,24	14.559,55
		10,50	1420	XRM2-2190	13.089,45	14.387,98	9.168,45	10.466,98	8.590,83	9.807,56	17.418,45	18.716,98
		11,80	1420	XRM2-2160	9.502,24	10.230,55	5.581,24	6.309,55	5.229,62	5.912,04	13.831,24	14.559,55
		11,80	1420	XRM2-2190	13.089,45	14.387,98	9.168,45	10.466,98	8.590,83	9.807,56	17.418,45	18.716,98
		12,90	1420	XRM2-2190	13.089,45	14.387,98	9.168,45	10.466,98	8.590,83	9.807,56	17.418,45	18.716,98
		14,20	1420	XRM2-2190	13.089,45	14.387,98	9.168,45	10.466,98	8.590,83	9.807,56	17.418,45	18.716,98
		15,70	1420	XRM2-2190	13.089,45	14.387,98	9.168,45	10.466,98	8.590,83	9.807,56	17.418,45	18.716,98
		17,70	1420	XRM2-2190	13.089,45	14.387,98	9.168,45	10.466,98	8.590,83	9.807,56	17.418,45	18.716,98
		20,20	1420	XRM2-2190	13.089,45	14.387,98	9.168,45	10.466,98	8.590,83	9.807,56	17.418,45	18.716,98
		23,60	1420	XRM2-2190	13.089,45	14.387,98	9.168,45	10.466,98	8.590,83	9.807,56	17.418,45	18.716,98
		28,40	1420	XRM2-2190	13.089,45	14.387,98	9.168,45	10.466,98	8.590,83	9.807,56	17.418,45	18.716,98
75,00	55,00	2,50	1420	XRM2-2160	10.483,24	11.211,55	5.581,24	6.309,55	5.229,62	5.912,04	15.681,24	16.409,55
		2,50	1420	XRM2-2190	14.070,45	15.368,98	9.168,45	10.466,98	8.590,83	9.807,56	19.268,45	20.566,98
		2,80	1420	XRM2-2160	10.483,24	11.211,55	5.581,24	6.309,55	5.229,62	5.912,04	15.681,24	16.409,55
		2,80	1420	XRM2-2190	14.070,45	15.368,98	9.168,45	10.466,98	8.590,83	9.807,56	19.268,45	20.566,98
		3,10	1420	XRM2-2160	10.483,24	11.211,55	5.581,24	6.309,55	5.229,62	5.912,04	15.681,24	16.409,55
		3,10	1420	XRM2-2190	14.070,45	15.368,98	9.168,45	10.466,98	8.590,83	9.807,56	19.268,45	20.566,98
		3,50	1420	XRM2-2160	10.483,24	11.211,55	5.581,24	6.309,55	5.229,62	5.912,04	15.681,24	16.409,55
		3,50	1420	XRM2-2190	14.070,45	15.368,98	9.168,45	10.466,98	8.590,83	9.807,56	19.268,45	20.566,98
		4,00	1420	XRM2-2160	10.483,24	11.211,55	5.581,24	6.309,55	5.229,62	5.912,04	15.681,24	16.409,55
		4,00	1420	XRM2-2190	14.070,45	15.368,98	9.168,45	10.466,98	8.590,83	9.807,56	19.268,45	20.566,98
		4,70	1420	XRM2-2160	10.483,24	11.211,55	5.581,24	6.309,55	5.229,62	5.912,04	15.681,24	16.409,55
		4,70	1420	XRM2-2190	14.070,45	15.368,98	9.168,45	10.466,98	8.590,83	9.807,56	19.268,45	20.566,98
		5,60	1420	XRM2-2160	10.483,24	11.211,55	5.581,24	6.309,55	5.229,62	5.912,04	15.681,24	16.409,55
		5,60	1420	XRM2-2190	14.070,45	15.368,98	9.168,45	10.466,98	8.590,83	9.807,56	19.268,45	20.566,98
		7,10	1420	XRM2-2160	10.483,24	11.211,55	5.581,24	6.309,55	5.229,62	5.912,04	15.681,24	16.409,55
		7,10	1420	XRM2-2190	14.070,45	15.368,98	9.168,45	10.466,98	8.590,83	9.807,56	19.268,45	20.566,98
		7,80	1420	XRM2-2160	10.483,24	11.211,55	5.581,24	6.309,55	5.229,62	5.912,04	15.681,24	16.409,55
		7,80	1420	XRM2-2190	14.070,45	15.368,98	9.168,45	10.466,98	8.590,83	9.807,56	19.268,45	20.566,98
		9,40	1420	XRM2-2190	14.070,45	15.368,98	9.168,45	10.466,98	8.590,83	9.807,56	19.268,45	20.566,98
		10,50	1420	XRM2-2190	14.070,45	15.368,98	9.168,45	10.466,98	8.590,83	9.807,56	19.268,45	20.566,98
		11,80	1420	XRM2-2190	14.070,45	15.368,98	9.168,45	10.466,98	8.590,83	9.807,56	19.268,45	20.566,98
12,90	1420	XRM2-2190	14.070,45	15.368,98	9.168,45	10.466,98	8.590,83	9.807,56	19.268,45	20.566,98		
14,20	1420	XRM2-2190	14.070,45	15.368,98	9.168,45	10.466,98	8.590,83	9.807,56	19.268,45	20.566,98		
15,70	1420	XRM2-2190	14.070,45	15.368,98	9.168,45	10.466,98	8.590,83	9.807,56	19.268,45	20.566,98		
17,70	1420	XRM2-2190	14.070,45	15.368,98	9.168,45	x	8.590,83	9.807,56	19.268,45	20.566,98		
20,20	1420	XRM2-2190	14.070,45	15.368,98	9.168,45	10.466,98	8.590,83	9.807,56	19.268,45	20.566,98		
100,00	75,00	2,50	1420	XRM2-2190	15.168,45	16.466,98	9.168,45	10.466,98	8.590,83	9.807,56	22.118,45	23.416,98
		2,80	1420	XRM2-2190	15.168,45	16.466,98	9.168,45	10.466,98	8.590,83	9.807,56	22.118,45	23.416,98
		3,10	1420	XRM2-2190	15.168,45	16.466,98	9.168,45	10.466,98	8.590,83	9.807,56	22.118,45	23.416,98
		3,50	1420	XRM2-2190	15.168,45	16.466,98	9.168,45	10.466,98	8.590,83	9.807,56	22.118,45	23.416,98

XR Moto reductores Coaxiales Par Alto

CV	KW	Rel 1/..	RPM	Tipo	Motor Cidepa		Preparado para acoplar		Eje libre		Motor Siemens	
					Patas	Bridas	Patas	Bridas	Patas	Bridas	Patas	Bridas
100,00	75,00	4,00	1420	XRM2-2190	15.168,45	16.466,98	9.168,45	10.466,98	8.590,83	9.807,56	22.118,45	23.416,98
		4,70	1420	XRM2-2190	15.168,45	16.466,98	9.168,45	10.466,98	8.590,83	9.807,56	22.118,45	23.416,98
		5,60	1420	XRM2-2190	15.168,45	16.466,98	9.168,45	10.466,98	8.590,83	9.807,56	22.118,45	23.416,98
		7,10	1420	XRM2-2190	15.168,45	16.466,98	9.168,45	10.466,98	8.590,83	9.807,56	22.118,45	23.416,98
		7,80	1420	XRM2-2190	15.168,45	16.466,98	9.168,45	10.466,98	8.590,83	9.807,56	22.118,45	23.416,98
		9,40	1420	XRM2-2190	15.168,45	16.466,98	9.168,45	10.466,98	8.590,83	9.807,56	22.118,45	23.416,98
		10,50	1420	XRM2-2190	15.168,45	16.466,98	9.168,45	10.466,98	8.590,83	9.807,56	22.118,45	23.416,98
		11,80	1420	XRM2-2190	15.168,45	16.466,98	9.168,45	10.466,98	8.590,83	9.807,56	22.118,45	23.416,98
		12,90	1420	XRM2-2190	15.168,45	16.466,98	9.168,45	10.466,98	8.590,83	9.807,56	22.118,45	23.416,98
		14,20	1420	XRM2-2190	15.168,45	16.466,98	9.168,45	10.466,98	8.590,83	9.807,56	22.118,45	23.416,98

ACCESORIOS XR Moto reductores Coaxiales Par Alto

Tipo	Descripción	Precio
NIVEL DE ACEITE TAMAÑO 2	NIVEL DE ACEITE TAMAÑO 2120	240,95
	NIVEL DE ACEITE TAMAÑO 2140	451,81
	NIVEL DE ACEITE TAMAÑO 2160	903,62
	NIVEL DE ACEITE TAMAÑO-2100	90,34
	NIVEL DE ACEITE TAMAÑO 2190	1.596,39
SUPLEMENTO AGITADOR 0-	SUPLEMENTO AGITADOR 0-NA BRIDA 160mm	1.088,24
	SUPLEMENTO AGITADOR 0-NA BRIDA 200mm	1.088,24
	SUPLEMENTO AGITADOR 1-NA BRIDA 250mm	1.407,51
	SUPLEMENTO AGITADOR 2-NA BRIDA 300mm	2.559,75
	SUPLEMENTO AGITADOR 2-NA BRIDA 350mm	2.716,85
	SUPLEMENTO AGITADOR 3-NA BRIDA 450mm	4.186,46
	SUPLEMENTO AGITADOR 4-NA BRIDA 550mm	5.902,36
MODIFICACION EJE XEH 204	MODIFICACION EJE XEH 2045	29,99
	MODIFICACION EJE XEH 2055	43,19
	MODIFICACION EJE XEH 2060	56,77
	MODIFICACION EJE XEH 2065	68,02
	MODIFICACION EJE XEH 2070	82,07
	MODIFICACION EJE XEH 2075	103,57
	MODIFICACION EJE XEH 2080	117,17
MODIFICACION BRIDA XEH 2	MODIFICACION BRIDA XEH 2045	29,99
	MODIFICACION BRIDA XEH 2055	43,19
	MODIFICACION BRIDA XEH 2060	56,77
	MODIFICACION BRIDA XEH 2065	68,02
	MODIFICACION BRIDA XEH 2070	82,07
	MODIFICACION BRIDA XEH 2075	103,57
	MODIFICACION BRIDA XEH 2080	117,17