



	B3			B5			B14				
	VEIO	B3	B5	B14							
	ϕ D	E	A	B	C	M	N	P	M	N	P
56	9	20	90	71	36	98	80	120	65	50	80
63	11	23	100	80	40	115	95	14	75	60	90
71	14	30	112	90	45	130	110	160	85	70	105
80	19	40	125	100	50	165	130	200	100	80	120
90S	24	50	140	100	56	165	130	200	115	95	140
90L	24	50	140	125	56	165	130	200	115	95	140
100	28	60	160	140	63	215	180	250	130	110	160
112	28	60	190	140	70	215	180	250	130	110	160
132S	38	80	216	140	89	265	230	300	165	130	200
132M	38	80	216	178	89	265	230	350	165	130	200
160M	42	110	254	210	108	300	250	350	215	180	242
160L	42	110	254	254	108	300	250	350			
180M	48	110	279	241	121	300	250	350			
180L	48	110	279	279	121	300	250	350			
200L	55	110	318	305	133	350	300	400			
225S-4	60	140	356	286	149	400	350	450			
225M-2	55	110	356	311	149	400	350	450			
225M-4	60	140	356	311	149	400	350	450			
250M-2	60	140	406	349	168	500	450	550			
250M-4	65	140	406	349	168	500	450	550			
280S-2	65	140	457	368	190	500	450	550			
280S-4	75	140	457	368	190	500	450	550			
280M-2	65	140	457	419	190	500	450	550			
280M-4	75	140	457	419	190	500	450	550			
315S-2	65	140	508	406	216	600	550	660			
315S-4	80	170	508	406	216	600	550	660			
315M-2	65	140	508	457	216	600	550	660			
315-M4	80	170	508	457	216	600	550	660			
315L-2	65	140	508	508	216	600	550	660			
315L-4	80	170	508	508	216	600	550	660			
355M-2	75	140	610	560	254	740	680	800			
355M-4	95	170	610	560	254	740	680	800			
355L-2	75	140	610	630	254	740	680	800			
355L-4	95	170	610	630	254	740	680	800			

Altura do eixo / correntes indicativas por potências de motores

abr- 22Potênc ia	2 polos 3000 rpm		4 polos 1500 rpm		6 polos 1000 rpm		8 polos 750 rpm	
	IEC	In (A)	IEC	In (A)	IEC	In (A)	IEC	In (A)
0.09	56M	0.4	56M	0.4	63M	0.5	71M	0.5
0.12	56M	0.4	63M	0.5	63M	0.6	71M	0.6
0.18	63M	0.6	63M	0.7	71M	0.7	80M	0.8
0.25	63M	0.7	71M	0.8	71M	0.9	80M	1.1
0.37	71M	1.0	71M	1.1	80M	1.2	90S	1.4
0.55	71M	1.4	80M	1.6	80M	1.7	90L	1.9
0.75	80M	1.8	80M	1.8	90S	2.0	100L	2.5
1.1	80M	2.4	90S	2.5	90L	2.8	100L	3.2
1.5	90S	3.2	90L	3.3	100L	3.7	112M	4.3
2.2	90L	4.5	100L	4.8	112M	5.2	132S	6.0
3	100L	5.9	100L	6.3	132S	6.8	132M	7.7
4	112M	7.5	112M	8.2	132M	8.9	160M	9.8
5.5	132S	10	132S	11	132M	12	160L	13
7.5	132S	14	132M	15	160M	16	160L	17
11	160M	20	160M	21	160L	23	180L	24
15	160M	27	160L	28	180L	30	200L	32
18.5	160L	33	180M	34	200L	37	225S	43
22	180M	39	180L	40	200L	43	225M	52
30	200L	53	200L	55	225M	58	250M	66
37	200L	65	225S	67	250M	69	280S	82
45	225M	79	225M	81	280S	81	280M	99
55	250M	96	250M	99	280M	99	315S	117
75	280S	130	280S	131	315S	134	315M	158
90	280M	155	280M	157	315M	161	315L	187
110	315S	187	315S	191	315L	196	315L	228
132	315M	224	315M	229	315L	234	355M	275
160	315L	268	315L	273	355M	280	355M	332
200	315L	334	315L	341	355M	349	355L	407
250	355M	418	355M	422	355L	437		
315	355L	526	355L	531				