

DATOS PARA ARRANQUE DIRECTO 220 VOLTIOS TRIFASICO

POTENCIA		CONSUMO	BREAKER	FUSIBLES	CONTACTOR	CONTACTOR	RELE TER.	RELE TER.
HP	KW	(A)	(A)	(A)	G.E. EUROPA-INDIA	C.S.C.	G.E. EUROPA-INDIA	C.S.C.
1	0.75	3.6	10	10	CL00/CB4 (9 A)	C1 - D09	RT1K/CBR1 4.0 (2,5 - 4)	R2-D1308 (2,5 - 4)
1,5	1.1	5.2	16	16	CL00/CB4 (9 A)	C1 - D09	RT1L/CBR1 6.0 (4 - 6,3)	R2-D1310 (4 - 6)
2	1.5	6.8	16	20	CL00/CB4 (9 A)	C1 - D09	RT1M/CBR1 8.0 (5,5 - 8,5)	R2-D1312 (5,5 - 8)
3	2.2	9.6	20	20	CL00/CB4 (9 A)	C1 - D12	RT1N/CBR1 13.0 (8 - 12)	R2-D1314 (7 - 10)
5	3.7	15.2	32	32	CL02/CB7 (18 A)	C1 - D25	RT1P/CBR1 18.0 (10 - 16)	R2-D1321 (12 - 18)
7,5	5.5	21	40	50	CL25/CB11 (25 A)	C1 - D32	RT1T/CBR1 25.0 (17,5 - 22)	R2-D1322 (17 - 25)
10	7.5	28	50	63	CL04/CB11 (32 A)	C1 - D40	RT1V/CBR2 32.0 (25 - 32)	R2-D3353 (23 - 32) GDE.
15	11	42	75	100	CL45/CB18 (40 A)	C1 - D50	RT2E/CBR3 40.0 (30 - 43)	R2-D3357 (37 - 50)
20	15	54	100	100	CL06/CB22 (50 A)	C1 - D65	RT2G/CBR3 65.0 (42 - 55)	R2-D3359 (48 - 65)
25	18.5	68	125	100	CL07/CB30 (65 A)	C1 - F95	RT2J/CBR3 80.0 (64 - 82)	R2-D3363 (63 - 80)
30	22	80	150	125	CL08/CB37 (80 A)	C1 - F115	RT2J/CBR3 80.0 (64 - 82)	R2-D3363 (63 - 80)
40	30	104	200	200	CL10 (105 A)	C1 - F185	RT2M (90 - 110)	LR1 - F125 (95 - 125)
50	37	130	250	250	CK75 (150 A)	C1 - F225	RT3E (110 - 140)	LR1 - F160 (100 - 160)
60	45	154	300	250	CK08 (185 A)	C1 - F265	RT3F (140 - 190)	LR1 - F160 (100 - 160)
75	55	182	350	315	CK08 (185 A)	C1 - F330	RT3F (140 - 190)	LR1 - F200 (125 - 200)
100	75	248	500	500	CK09 (250 A)	C1 - F400	RT4P (175 - 280)	LR1-F315 (200 - 315)

DATOS PARA ARRANQUE DIRECTO 440 VOLTIOS TRIFASICO

POTENCIA		CONSUMO	BREAKER	FUSIBLES	CONTACTOR	CONTACTOR	RELE TER.	RELE TER.
HP	KW	(A)	(A)	(A)	G.E. EUROPA-INDIA	C.S.C.	G.E. EUROPA-INDIA	C.S.C.
1	0.75	1.8	5	6	CL00/CB4 (9 A)	C1 - D09	RT1H/CBR1 2.0 (1,3 - 1,9)	R2-D1307 (1,6 - 2,5)
1,5	1.1	2.6	6	6	CL00/CB4 (9 A)	C1 - D09	RT1J/CBR1 4.0 (1,8 - 2,7)	R2-D1308 (2,5 - 4)
2	1.5	3.4	10	10	CL00/CB4 (9 A)	C1 - D09	RT1K/CBR1 4.0 (2,5 - 4)	R2-D1308 (2,5 - 4)
3	2.2	4.8	10	16	CL00/CB4 (9 A)	C1 - D09	RT1L/CBR1 6.0 (4 - 6,3)	R2-D1310 (4 - 6)
5	3.7	7.6	16	20	CL00/CB4 (9 A)	C1 - D12	RT1M/CBR1 8.0 (5,5 - 8,5)	R2-D1312 (5,5 - 8)
7,5	5.5	11	20	25	CL02/CB5 (18 A)	C1 - D18	RT1P/CBR1 18.0 (10 - 16)	R2-D1316 (9 - 13)
10	7.5	14	25	32	CL02/CB7 (18 A)	C1 - D25	RT1P/CBR1 18.0 (10 - 16)	R2-D1321 (12 - 18)
15	11	21	40	50	CL25/CB11 (25 A)	C1 - D32	RT1T/CBR1 25.0 (17,5 - 22)	R2-D1322 (17 - 25)
20	15	27	50	63	CL04/CB15 (32 A)	C1 - D40	RT1V/CBR2 32.0 (25 - 32)	R2-D3353 (23 - 32) GDE.
25	18.5	34	63	80	CL45/CB18 (40 A)	C1 - D50	RT1W/CBR3 40.0 (30 - 40)	R2-D3355 (30 - 40)
30	22	40	75	80	CL06/CB18 (50 A)	C1 - D65	RT2E/CBR3 40.0 (30 - 43)	R2-D3357 (37 - 50)
40	30	52	100	100	CL07/CB22 (65 A)	C1 - D80	RT2G/CBR3 50.0 (42 - 55)	R2-D3359 (48 - 65)
50	37	65	125	125	CL08/CB30 (80 A)	C1 - F95	RT2J/CBR3 65.0 (64 - 82)	R2-D3363 (63 - 80)
60	45	77	150	160	CL08/CB37 (80 A)	C1 - F115	RT2J/CBR3 80.0 (64 - 82)	R2-D3363 (63 - 80)
75	55	96	200	200	CL10 (105 A)	C1 - F150	RT2M (90 - 110)	LR1 - F105 (75 - 105)
100	75	124	250	250	CK75 (150 A)	C1 - F185	RT3E (110 - 140)	LR1 - F125 (95 - 125)

