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								OPTIONS							
Power kW	RPM	Frame	Series No	VA	IA	VF	Choke	Fit Flange and Oil Seal	Extended shaft non-drive end for tachometer or brake mounting	ICO6 Forced Ventilation	Protection To IP55	Supply & Fit Brake 205vDC	Supply & Fit 20v/1000rpm DC Tacho	Supply & Fit 30v/1000rpm AC Rectified Tacho	
0.18	3000	CM71ES	CR/1612F	180	1.2	PM	●	◆	□	□	□	□	□	□	
	2000	CM71ES	CR/1622F	180	1.2	PM	●	◆	□	□	□	□	□	□	
	1500	CS71L	CR/1601	180	1.4	210	●	□	□	□	□	□	□	□	
0.25	3000	CM71ES	CR/1616F	180	1.7	PM	●	◆	□	□	□	□	□	□	
	3000	CS71L	CR/1652	180	1.8	210	●	□	□	□	□	□	□	□	
	2000	CM71S	CR/1626F	180	1.7	PM	●	◆	□	□	□	□	□	□	
	1500	CS71L	CR/1602	180	1.9	210	●	□	□	□	□	□	□	□	
0.37	3000	CM71S	CR/1617F	180	2.4	PM	●	◆	□	□	□	□	□	□	
	3000	CS71L	CR/1653	180	2.7	210	LO1*	□	□	□	□	□	□	□	
	2000	CM71M	CR/1627F	180	2.5	PM	●	◆	□	□	□	□	□	□	
	1500	CM71L	CR/1629F	180	2.5	PM	●	◆	□	□	□	□	□	□	
0.55	3000	CM71M	CR/1618F	180	3.4	PM	●	◆	□	□	□	□	□	□	
	2000	CM71L	CR/1628F	180	3.6	PM	●	◆	□	□	□	□	□	□	
	1500	90L-4	CR/1607	180	4.2	210	●	□	□	□	□	□	□	□	
0.75	3000	CM71L	CR/1619F	180	4.8	PM	●	◆	□	□	□	□	□	□	
	1500	90L-4	CR/1608	180	5.7	210	LO2*	□	□	□	□	□	□	□	
1.10	3000	80MSH-2	CR/1850F	180	7.6	PM	●	◆	□	■	□	□	□	□	
	3000	90L-4	CR/1660	180	7.8	210	●	□	□	□	□	□	□	□	
	2000	80LSH-2	CR/1851F	180	7.3	PM	●	◆	□	■	□	□	□	□	
	1500	100L-4	CR/1610	180	8.0	210	LO3*	□	□	□	□	□	□	□	
1.50	3000	80MSH-2	CR/1860F	180	10.6	PM	LO4*	◆	□	■	□	□	□	□	
	3000	90EL-4	CR/1649	180	10.5	210	●	□	□	□	□	□	□	□	
	2000	80LSH-2	CR/1861F	180	10.0	PM	LO4*	◆	□	■	□	□	□	□	
	1500	112L-4	CR/1613	180	10.8	210	●	□	□	□	□	□	□	□	
2.20	3000	90EL-4	CR/1659	180	15.2	210	LO6*	□	□	□	□	□	□	□	
	3000	100L-4	CR/1663	180	15.3	210	LO6*	□	□	□	□	□	□	□	
	1500	112L-4	CR/1614	180	15.8	210	LO5*	□	□	□	□	□	□	□	
3.00	3000	112L-4	CR/1666	315	11.6	370	●	□	□	□	□	□	□	□	
	1500	132S-4	CR/1670	315	12.0	370	LO65*	□	□	□	□	□	□	□	
4.00	3000	112L-4	CR/1667	315	15.4	370	LO5*	□	□	□	□	□	□	□	
	1500	132M-4	CR/1680	315	15.5	370	●	□	□	□	□	□	□	□	
4.50	3000	112L-4	CR/1668	315	17.4	370	LO7*	□	□	□	□	□	□	□	
	1500	132M-4	CR/1681	315	17.5	370	LO65*	□	□	□	□	□	□	□	
5.50	3000	132M-4	CR/1669	315	23.0	370	●	□	□	□	□	□	□	□	
	1500	132L-4	CR/1690	315	23.0	370	LO8*	□	□	□	□	□	□	□	
7.50	2000	132L-4	CR/1615	315	28.0	370	LO8*	□	□	□	□	□	□	□	
11.00	2900	132L-4	CR/3615**	460	28.0	370	●	□	□	□	□	□	□	□	

The above motors are suitable for use with 1-phase half-controlled thyristor dc controllers with the exception of \*\*CR/3615 that require a 3-phase fully controlled thyristor bridge.

NB when a brake and tacho are fitted together a force vent must be included  
Brake and tacho together cannot be fitted to frame CM71/CS71/80MSH

- ◆ - Standard
- - Option
- - Not required
- - 1800 series ICO6 force ventilation not required. Speed range 100:1 against constant torque
- \* - The armature choke listed **must be used** to obtain stated output power, see page? For details