

**Three Phase,
Two Speed, ODP,
Foot Mounted**

1/2 thru 25 Hp

NEMA 56 thru 286T

Applications: Fans, blowers, and pumps.



Features: Designed for use in applications in which multiple speeds are required. Heavy duty steel or cast-iron frames, ball bearing, copper windings, dynamically balanced rotors.

Hp	RPM	NEMA Frame	Catalog Number	List Price	Mult. Sym.	"C" Dim.	Aprx. Wt. (lb)	Voltage	Full Load Amps	EISA Status ^(a)	Notes ^(a)
Variable Torque, One Winding, Low Voltage											
1/25	1800/900	143T	M1004T	670	L1	11.12	33	208-230	3	C	
1.5/38	1800/900	145T	M1005T	696	L1	12.13	35	208-230	4.4	C	
2/5	1800/900	145T	M1006T	804	L1	12.13	40	230	6.1	C	
3/7.5	1800/900	184T	M1007T	864	L1	13.62	56	208-230	3	C	
5/1.3	1800/900	184T	M1008T	1,040	L1	15.00	69	230	13.2	C	1
7.5/1.9	1800/900	215T	M1009T	1,485	L1	16.32	111	230	20	C	
10/2.5	1800/900	215T	M1010T	1,684	L1	17.45	131	208-230	25	C	1
Variable Torque, One Winding, High Voltage											
1/25	1800/900	143T	M1204T	670	L1	11.12	33	460	1.5	C	
1.5/38	1800/900	145T	M1205T	696	L1	12.13	35	460	2.2	C	
2/5	1800/900	145T	M1206T	804	L1	12.13	41	460	3.1	C	
3/7.5	1800/900	184T	M1207T	864	L1	13.62	57	460	4	C	
5/1.3	1800/900	184T	M1208T	1,040	L1	15.00	72	460	6.6	C	1
7.5/1.9	1800/900	215T	M1209T	1,485	L1	16.32	112	460	10	C	
10/2.5	1800/900	215T	M1210T	1,684	L1	17.45	130	460	13	C	1
15/3.8	1800/900	254T	M1211T	2,365	L1	21.69	234	460	20	C	1
20/5	1800/900	256T	M1212T	2,899	L1	21.69	232	460	26	C	1
25/6.3	1800/900	284T	M1213T	3,402	L1	23.81	312	460	34	C	
Variable Torque, Two Windings, Low Voltage											
.75/33	1800/1200	56	M1019	719	K	12.07	34	230	2.8	C	
1/44	1800/1200	145T	M1020T	775	L1	12.13	39	230	3	C	
1.5/67	1800/1200	182T	M1021T	939	L1	13.62	56	208-230	4.4	C	
2/89	1800/1200	182T	M1022T	1,071	L1	15.00	62	230	5.8	C	
3/1.3	1800/1200	184T	M1023T	1,247	L1	15.00	69	230	8	C	
5/2.2	1800/1200	215T	M1024T	1,920	L1	16.32	113	230	12.8	C	1
7.5/3.3	1800/1200	256T	M1025T	2,553	L1	22.25	211	230	19.4	C	
Variable Torque, Two Windings, High Voltage											
.5/22	1800/1200	56	M1218	685	K	11.07	30	460	0.9	C	
.75/33	1800/1200	56	M1219	719	K	12.07	34	460	1.4	C	
1/44	1800/1200	145T	M1220T	775	L1	12.13	39	460	1.9	C	
1.5/67	1800/1200	182T	M1221T	939	L1	13.62	56	460	2.2	C	
2/89	1800/1200	182T	M1222T	1,071	L1	15.00	64	460	3	C	
3/1.3	1800/1200	184T	M1223T	1,247	L1	15.00	69	460	4	C	
5/2.2	1800/1200	215T	M1224T	1,920	L1	16.32	113	460	6.4	C	1
7.5/3.3	1800/1200	256T	M1225T	2,553	L1	22.25	209	460	9.9	C	
10/4.4	1800/1200	256T	M1226T	2,884	L1	22.25	237	460	12.7	C	1
15/6.7	1800/1200	284T	M1227T	3,499	L1	23.81	318	460	18.1	C	
20/8.9	1800/1200	286T	M1228T	4,693	L1	23.81	348	460	24	C	
25/11	1800/1200	286T	M1229T	5,039	L1	25.06	349	460	30	C	

^(a) See notes on inside back flap.

Farm Duty Motors

Definite Purpose Motors

Unit Handling Motors

Brake Motors

200 & 575 Volt Motors

IEC Frame Motors

50 Hertz Motors

Inverter/Vector Motors & Controls

DC Motors and Controls

Soft Start & Dynamic Brakes