



General Purpose, Three Phase

MARS SERIES **555**



As Noted



Dripproof, Standard and EPAct Efficiencies, Rigid Base Suitable for use on VFD per guidelines on page 18.

HP	RPM	VOLTS	FRAME	OVER LOAD	MARS NO.	MODEL NO.	STOCK	FORMER NO.	FORMER MODEL NO.	LIST PRICE	MULT. SYMB.	NOM. EFF.	F.L. AMPS	"C" DIM.	FOOT NOTES	C-FACE KITS
1	1200	208-230/460	56H	NONE	K007	56T11D5304	★	K393	5K49SN6048	\$357	F1	75.5	4.1-4.2/2.1	11.44	d,5,68	A435
	1200	230/460	145T	NONE	E728	145TTDR4076	★			\$364	E2	80.0	3.6/1.8	13.49	5,13,68	A436
	1200	575	145T	NONE	E934	145TTDR4080				\$364	E2	80.0	1.4	13.49	5,13	A435
	900	230/460	182T	NONE	H1182	182TTDW7101				\$478	E6	75.8	4.0/2.0	12.19	13	A666
1 1/2	3600	200	143T	NONE	E917	143TTDR4005				\$309	E2	82.5	5.5	10.99	5,13	A436
	3600	208-230/460	56	NONE	K009	56T34D5303	★			\$303	F1	80.0	4.9-5.0/2.5	10.44	68	A435
	3600	208-230/460	143T	NONE	E783	143TTDR5313	★	K2001	5KE49PN8408	\$309	E2	82.5	4.2-4.2/2.1	10.99	5,13,68	A436
	3600	575	143T	NONE	E798	143TTDR4006				\$309	E2	82.5	1.9	10.99	5,13	A436
	1800	200	145T	NONE	E902	145TTDR5632	★			\$303	E2	84.0	5.0	12.49	5,13	A436
	1800	200-208	145T	NONE	H604	145TTDR5327	★			\$270	E6	80.0	5.5-5.9	10.99	5,13	A436
	1800	200-208	145T	AUTO	U419	145TTDR4128	★			\$421	E2	84.0	5.0-4.9	12.49	d,5,13	A436
	1800	208-230/460	56H	NONE	K022	56T17D5309	★	K125	5K49PN4075	\$304	F1	80.0	4.8-4.8/2.4	10.94	5,68	A435
	1800	208-230/460	56H	AUTO	G923	56T17D5344	★			\$361	F1	80.0	4.8-4.8/2.4	10.94	VC,5,68	A435
	1800	208-230/460	56HZ	AUTO	K064	56T17D3302	★			\$372	F1	80.0	4.8-4.8/2.4	10.99	Z,5,68	A435
	1800	208-230/460	56HZ	AUTO	K068	56T17D3306	★			\$382	F1	80.0	4.8-4.8/2.4	10.99	VC,Z,5,68	A435
	1800	208-230/460	145T	NONE	E716	145TTDR5630	★	K2006	5KE49TN8359	\$303	E2	84.0	4.6-4.4/2.2	12.49	5,13,68	A436
	1800	208-230/460	145T	AUTO	U420	145TTDR4126	★			\$421	E2	84.0	4.6-4.4-2.2	12.49	5,13,68	A436
	1800	208-230/460	145T	AUTO	U421	145TTDR4127				\$437	E2	84.0	4.6-4.4/2.2	12.49	VC,5,13,68	A436
	1800	575	56H	NONE	K061	56T17D5369	★			\$304	F1	80.0	1.9	10.94	5	A435
	1800	575	145T	NONE	E913	145TTDR5640	★			\$303	E2	84.0	1.8	12.49	5,13	A436
	1800	575	145T	AUTO	U923	145TTDR4130				\$421	E2	84.0	1.8	12.49	5,13	A436
	1500	220/380	145T	NONE	K408	5K49SN8050	★			\$427	E2	81.7	4.5/2.6	13.59	50	A536
	1200	200	182T	NONE	E799	182TTDR4083	★			\$400	E2	84.0	5.5	14.22	13,25	N/A
	1200	200	182T	NONE	E1799	182TTDW4083	★			\$400	E2	84.0	7.2	12.69	13	A666
	1200	200	182T	NONE	H1679	182TTDW7095				\$357	E6	75.5	5.75	12.72	13	A666
	1200	230/460	182T	NONE	E729	182TTDR4076	★			\$400	E2	84.0	4.8/2.4	14.22	d,13,25,68	N/A
	1200	230/460	182T	NONE	E1729	182TTDW4076	★			\$400	E2	84.0	5.6/2.8	12.69	13,68	A666
	900	230/460	184T	NONE	H1183	184TTDW7101				\$580	E6	77.0	5.6/2.8	13.19	13	A666
2	3600	200	145T	NONE	U905	145TTDR4103				\$364	E2	84.0	6.2	10.99	5,13	A436
	3600	208-230/460	56H	NONE	K025	56T34D5304	★	K126	5K49NN2183	\$357	F1	80.0	6.4-6.2/3.1	10.44	5,68	A435
	3600	208-230/460	145T	NONE	E702	145TTDR5304	★	K2002	5KE49RN8386	\$364	E2	84.0	5.4-5.2/2.6	11.49	d,5,13,68	A436
	3600	575	145T	NONE	U906	145TTDR4005				\$364	E2	84.0	2.2	10.99	5,13	A436
	1800	200	145T	NONE	E903	145TTDR5633	★			\$334	E2	84.0	6.7	12.99	5,13	A436
	1800	200-208	145T	NONE	H607	145TTDR5332	★			\$297	E6	81.5	7.1-7.2	11.99	5,13	A436
	1800	200-208	145T	AUTO	U422	145TTDR4134	★			\$454	E2	84.0	6.7-6.6	12.99	5,13	A436
	1800	208-230/460	56H	NONE	K041	56T17D5310	★			\$334	F1	81.5	6.2-6.2/3.1	11.94	5,68	A435
	1800	208-230/460	56HZ	AUTO	K065	56T17D3303	★			\$399	F1	81.5	6.2-6.2/3.1	11.99	Z,5,68	A435
	1800	208-230/460	56HZ	AUTO	K069	56T17D3307	★			\$412	F1	81.5	6.2-6.2/3.1	11.99	VC,Z,5,68	A435
	1800	208-230/460	145T	NONE	E717	145TTDR5631	★	K2007	5KE49UN8358	\$334	E2	84.0	6.2-5.8/2.9	12.99	5,13,68	A436
	1800	208-230/460	145T	AUTO	U423	145TTDR4132	★			\$454	E2	84.0	6.2-5.8/2.9	12.99	5,13,68	A436
	1800	208-230/460	145T	AUTO	U424	145TTDR4133	★			\$470	E2	84.0	6.2-5.8/2.9	12.99	VC,5,13,68	A436
	1800	575	56H	NONE	K062	56T17D5370	★			\$334	F1	81.5	2.5	11.94	5	A435
	1800	575	145T	NONE	E914	145TTDR5665	★			\$334	E2	84.0	2.3	12.99	5,13	A436
	1800	575	145T	AUTO	U924	145TTDR4136				\$454	E2	84.0	2.3	12.99	5,13	A436
	1200	200	184T	NONE	E1918	184TTDW4178				\$514	E2	85.5	7.15	15.22	13,25	A666
	1200	230/460	184T	NONE	E730	184TTDR4076	★			\$514	E2	85.5	6.2/3.1	15.22	d,13,25,68	N/A
	1200	230/460	184T	NONE	E1730	184HDDW4076	★			\$514	E2	85.5	6.2/3.1	13.19	13,68	A666
	900	230/460	213T	NONE	H184	213TTDW7101				\$763	E6	80.0	9.0/4.5	15.80		A606
3	3600	200	145T	NONE	E919	145TTDR4003				\$382	E2	84.0	10.0	11.49	5,13	A436
	3600	208-230/460	56H	NONE	K048	56T34D5340				\$397	F1	84.0	8.8-8.2/4.1	11.44	5	A435
	3600	208-230/460	145T	NONE	E784	145TTDR5325	★	K2003	5KE49UN8372	\$382	E2	84.0	8.4-7.6/3.8	11.99	5,13,68	A436
	3600	575	145T	NONE	E932	145TTDR4105				\$382	E2	84.0	3.5	11.49	5,13	A436

Catalog numbers (Cat No.) highlighted in bold blue have efficiency levels that meet or exceed U.S. EPAct and/or NRCAN Canadian

Continued on next page.

★ Stock model for Marathon and/or MARS. Prices and Specifications are subject to change without notice.

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