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Three Phase, Totally Enclosed, Foot Mounted



1/8 thru 500 Hp

NEMA 42 thru 5011L

Applications: Pumps, compressors, fans, conveyors, machine tools and other general purpose three phase applications.

Features: Suitable for mounting in any position. Ball bearings, heavy-gauge steel and cast-iron frames, and gasketed conduit boxes. Class F insulation, 1.15 service factor, low-loss electrical grade lamination steel. EM and ECP Super-E® motors have NEMA Premium® efficiency and 3 year warranty.

Hp	RPM	NEMA Frame	Enclosure	Catalog Number	List Price	Mult. Sym.	"C" Dim.	Aprx. Wt. (lb)	Full Load Efficiency	Voltage	Full Load Amps	Notes [a]
1/8	1800	42	TEFC	**M3353**	289	K	9.56	16	44	230/460	0.5	30
1/6	1800	42	TEFC	**M3355**	328	K	9.56	17	62	230/460	0.6	30
	1200	48	TEFC	**M3452**	338	K	10.73	17	57.5	230/460	0.55	30
		48	TENV	➥**P48H1311**	338	K	9.62	17	57.5	208-230/460	0.55	15
1/4	1800	48	TEFC	**M3454**	239	K	10.73	18	64	230/460	0.65	30
		48	TENV	➥**P48H1302**	239	K	9.62	21	68	208-230/460	0.5	15
		48	TENV	**NM3454**	251	K	9.62	21	68	230/460	0.5	1,30
		56	TENV	**NM3454/35**	404	K	10.25	21	68	208-230/460	0.5	1,48
		56	TENV	➥**P56X1311**	404	K	10.25	21	68	208-230/460	0.5	15
	1200	48	TEFC	**M3455**	376	K	10.73	19	68	230/460	0.7	30
		56	TEFC	**M3531**	372	K	11.35	20	68	230/460	0.7	30
		56	TENV	➥**P56H1433**	372	K	10.25	22	70	208-230/460	0.6	15
	900	56	TEFC	**M3532**	543	K	12.23	27	55	230/460	0.9	30
		56	TEFC	➥**P56H1530**	543	K	10.25	31	55	208-230/460	0.9	15
1/3	3600	48	TENV	**M3457**	243	K	9.62	20	72	230/460	0.7	30
		48	TENV	➥**P48H1306**	243	K	9.62	20	72	208-230/460	0.7	15
	1800	48	TEFC	**M3458**	292	K	10.73	20	68	230/460	0.8	30
		48	TENV	➥**P48H1301**	292	K	9.62	22	70	208-230/460	0.7	15
		56	TEFC	**M3534**	265	LS	11.35	21	68	230/460	0.8	30
		56	TENV	➥**P56H3005**	265	LS	10.25	22	70	208-230/460	0.7	15
		56	TENV	**NM3534**	280	K	10.25	23	70	230/460	0.7	1,30
	1200	56	TEFC	**M3535**	419	K	11.35	22	70	230/460	0.9	30
	900	56	TEFC	**M3536**	592	K	12.23	33	62	230/460	1.1	30
1/2	3600	48	TEFC	**M3460**	281	K	10.73	19	68	230/460	1	30
		48	TENV	➥**P48H1305**	281	K	11.34	25	79	208-230/460	0.8	15
		56	TEFC	**M3537**	281	K	11.35	19	68	230/460	1	30
		56	TEFC	➥**P56H1540**	281	K	11.24	25	68	208-230/460	0.95	15
	1800	48	TEFC	**M3461**	342	K	10.73	22	74	230/460	1	30
		56	TEFC	**EM3538**	444	K	11.24	26	84	230/460	0.85	1
		56	TEFC	➥**P56X1313**	444	K	12.23	28	80	230/460	0.85	19,30
		56	TEFC	**M3538**	303	LS	11.35	22	74	230/460	1	30
		56	TEFC	➥**P56H5068**	303	LS	11.35	22	74	208-230/460	1	15
		56	TEFC	**M3538/35**	386	K	11.24	26	69	208-230/460	1	1,48
		56	TEFC	➥**P56H1545**	386	K	11.35	22	74	208-230/460	1	15
		56	TENV	**NM3538**	326	K	10.88	26	75.5	230/460	0.9	1,30
		56	TENV	➥**P56X1302**	326	K	10.88	25	75.5	208-230/460	0.9	15
		56	TENV	**NM3538/35**	435	K	11.24	22	74.3	208-230/460	0.9	1,48
		56	TENV	➥**P56H1302**	435	K	10.88	25	75.5	208-230/460	0.9	15
	1200	56	TEFC	**M3539**	451	K	11.35	24	72	230/460	1.2	30
		56	TENV	**NM3539**	496	K	11.24	24	73	208-230/460	1.1	
		56	TENV	➥**P56H1305**	496	K	11.75	29	72	208-230/460	1.1	15
	900	56/56H	TEFC	**M3560**	665	K	12.93	38	66	208-230/460	1.25	38
		56	TEFC	➥**P56H1532**	665	K	12.24	41	68	208-230/460	1.4	15
		182	TEFC	**M3600**	874	L1	13.76	41	66	208-230/460	1.25	

[a] See notes on inside back flap and pages 5-6.

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Three Phase, Totally Enclosed, Foot Mounted

Hp	RPM	NEMA Frame	Enclosure	Catalog Number	List Price	Mult. Sym.	"C" Dim.	Aprx. Wt. (lb)	Full Load Efficiency	Voltage	Full Load Amps	Notes [a]
3/4	3600	48	TEFC	**M3463**	310	K	10.73	21	74	230/460	1.3	30
		56	TEFC	**M3541**	310	K	11.35	21	74	230/460	1.3	30
		56	TEFC	**➥P56H1304**	310	K	11.35	22	74	208-230/460	1.3	15
	1800	48	TEFC	**M3464**	370	K	10.73	25	75.5	208-230/460	1.5	
		56	TEFC	**M3542**	323	LS	11.35	26	75.5	208-230/460	1.5	
		56	TEFC	**➥P56H1301**	323	LS	11.35	27	75.5	208-230/460	1.5	15
		56	TENV	**NM3542**	351	K	11.07	31	80	230/460	1.1	1,30
		56	TENV	**➥P56X1301**	351	K	11.07	34	82.5	208-230/460	1.1	1,15
	1200	56H	TEFC	**M3543**	461	K	12.84	34	77	208-230/460	1.5	
		56	TEFC	**➥P56H3020**	461	K	12.85	32	77	208-230/460	1.5	15
		143T	TEFC	**M3543T**	461	L1	13.41	34	77	208-230/460	1.5	
		143T	TEFC	**➥P14H1409**	461	L1	13.41	34	77	208-230/460	1.5	15
		182	TEFC	**M3601**	692	L1	13.76	41	77	208-230/460	1.4	
	900	184	TEFC	**M3602**	874	L1	14.64	53	65	208-230/460	2	1
1	3600	56	TEFC	**EM3545**	494	K	12.25	30	84	230/460	1.4	1,30
		56	TENV	**➥P56X1318**	494	K	11.14	29	87.5	230/460	1.35	30
		56	TEFC	**M3545**	364	K	11.35	22	75.5	230/460	1.8	30
		56	TEFC	**➥P56H1303**	364	K	11.35	22	75.5	208-230/460	1.8	15
	1800	56	TEFC	**EM3546**	497	K	13.23	36	87.5	208-230/460	1.5	1
		56	TEFC	**➥P56X1319**	497	K	13.23	39	86.5	230/460	1.4	30
		56	TEFC	**M3546**	337	LS	12.00	31	78.5	208-230/460	1.7	
		56	TEFC	**➥P56H1437**	337	LS	12.85	31	78.5	208-230/460	1.7	
		56	TEFC	**M3546/35**	403	K	11.51	32	82.5	208-230/460	1.4	1,48
		56	TEFC	**➥P56H1547**	403	K	12.23	34	82.5	208-230/460	1.4	15
		56	TENV	**NM3546**	383	K	11.10	32	82.5	208-230/460	1.45	1,48
		56	TENV	**➥P56X1437**	383	K	11.07	37	82.5	208-230/460	1.45	15
		143T	TEFC	**EM3546T**	550	LS	13.31	37	87.5	230/460	1.5	1,30
		143T	TEFC	**➥P14X1543**	550	LS	13.31	33	87.5	230/460	1.5	30
		143T	TEFC	**EM3581T**	705	L1	12.53	54	87.5	230/460	1.5	1,30
		143T	TEFC	**➥P14G7803**	705	L1	12.53	64	86.5	230/460	1.4	30
		143T	TEFC	**M3546T**	374	LS	12.31	36	82.5	208-230/460	1.65	1
		143T	TEFC	**➥P14G9250**	374	LS	12.31	36	82.5	208-230/460	1.4	15
		143T	TEFC	**M3581T**	519	L1	12.53	48	82.5	208-230/460	1.65	1
		143T	TENV	**NM3546T**	403	L1	12.13	38	81.5	208-230/460	1.6	1
		143T	TENV	**➥P14G9243**	403	L1	11.13	32	82.5	208-230/460	1.45	15
		182	TEFC	**M3603**	628	L1	13.76	35	77	208-230/460	1.7	
	1200	56	TEFC	**EM3556**	648	K	13.23	39	82.5	208-230/460	1.8	1
		56	TEFC	**➥P56X1512**	648	K	14.10	47	84	230/460	1.7	30
		56/56H	TEFC	**M3556**	469	K	12.93	35	75.5	208-230/460	1.7	36
		56	TEFC	**➥P56H3017**	469	K	12.93	36	75.5	208-230/460	1.7	15
		145T	TEFC	**EM3582T**	789	L1	12.55	56	82.5	230/460	1.8	1,30
		145T	TEFC	**➥P14G7804**	789	L1	12.75	67	82.5	230/460	1.8	30
		145T	TEFC	**M3556T**	507	L1	13.31	39	80	208-230/460	1.8	
		145T	TEFC	**➥P14G9241**	507	L1	13.31	37	80	208-230/460	1.8	15
		145T	TEFC	**M3582T**	685	L1	12.55	54	80	208-230/460	1.8	1
		184	TEFC	**M3604**	800	L1	13.76	41	75.5	208-230/460	1.7	
	900	182T	TEFC	**M3617T**	934	L1	15.17	60	74	230/460	2.2	
1 1/2	3600	56	TEFC	**EM3550**	523	K	13.25	41	85.5	208-230/460	2	1
		56	TEFC	**➥P56X1513**	523	K	13.25	43	85.5	230/460	2	19,30
		56	TEFC	**M3550**	397	K	11.97	30	80	208-230/460	2.3	
		56	TEFC	**➥P56H1439**	397	K	11.97	30	80	208-230/460	2.3	15
		143T	TEFC	**EM3550T**	560	L1	13.31	41	85.5	208-230/460	2	1
		143T	TEFC	**➥P14X1474**	560	L1	13.61	34	89.8	230/460	1.8	30
		143T	TEFC	**EM3583T**	744	L1	12.55	55	85.5	208-230/460	2	1
		143T	TEFC	**➥P14G7805**	744	L1	13.19	65	87.5	230/460	1.9	30
		143T	TEFC	**M3550T**	420	L1	12.31	37	82.5	208-230/460	2.1	
		143T	TEFC	**➥P14G9247**	420	L1	12.31	33	82.5	208-230/460	2.1	15
		143T	TEFC	**M3583T**	657	L1	12.55	51	82.5	208-230/460	2.1	1
		182	TEFC	**M3605**	712	L1	13.76	36	75.5	208-230/460	2.3	

[a] See notes on inside back flap and pages 5-6.

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Cast Iron Frame

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Three Phase, Totally Enclosed, Foot Mounted

Hp	RPM	NEMA Frame	Enclosure	Catalog Number	List Price	Mult. Sym.	"C" Dim.	Aprx. Wt. (lb)	Full Load Efficiency	Voltage	Full Load Amps	Notes [a]
1 1/2	1800	56	TEFC	**EM3554**	552	K	14.10	42	88.5	208-230/460	2.1	1
		56	TEFC	➥**P56X1514**	552	K	13.23	45	86.5	208-230/460	2	15
		56	TEFC	**M3554**	381	LS	12.23	34	78.5	208-230/460	2.5	
		56	TEFC	➥**P56H1436**	381	LS	12.23	31	78.5	208-230/460	2.5	15
		145T	TEFC	**EM3554T**	572	LS	14.19	42	88.5	208-230/460	2.1	1
		145T	TEFC	➥**P14X1475**	572	LS	13.31	45	86.5	230/460	2	19,30
		145T	TEFC	**EM3584T**	730	L1	12.53	57	88.5	230/460	2.1	1,30
		145T	TEFC	➥**P14G7806**	730	L1	12.53	66	86.5	230/460	2	30
		145T	TEFC	**M3554T**	383	LS	13.31	41	84	208-230/460	2.2	
		145T	TEFC	➥**P14G9244**	383	LS	13.31	37	84	208-230/460	2.2	15
		145T	TEFC	**M3584T**	530	L1	12.53	53	84	208-230/460	2.3	1
		145T	TENV	**NM3554T**	420	L1	13.00	45	82.5	208-230/460	2.1	1,48
		184	TEFC	**M3606**	640	L1	13.76	39	78.5	208-230/460	2.5	
	1200	56H	TEFC	**M3557**	538	K	12.93	41	75.5	230/460	2.5	2,20,38
		182T	TEFC	**EM3667T**	939	L1	15.24	96	87.5	208-230/460	2.6	1
		182T	TEFC	➥**P18G7400**	939	L1	14.43	110	87	230/460	2.4	30
		182T	TEFC	**M3607T**	585	L1	16.54	67	85.5	208-230/460	2.8	
		182T	TEFC	**M3667T**	751	L1	15.24	87	85.5	208-230/460	2.6	
		182T	TEFC	➥**P18G4904**	751	L1	15.62	110	85.5	230/460	2.2	30
		184	TEFC	**M3607**	755	L1	13.76	43	75.5	230/460	2.5	
	900	184T	TEFC	**M3618T**	1,106	L1	18.04	63	77	230/460	2.8	2,20
		213	TEFC	**M3701**	1,290	L1	15.89	84	70	208-230/460	3.4	
2	3600	56	TEFC	**EM3555**	575	K	14.12	48	86.5	208-230/460	2.5	1
		56	TEFC	➥**P56X1515**	575	K	14.30	42	86	230/460	2.5	19,30
		56H	TEFC	**M3555**	446	K	12.84	33	80	208-230/460	2.9	
		56	TEFC	➥**P56H1438**	446	K	12.84	33	80	208-230/460	2.9	15
		145T	TEFC	**EM3555T**	613	L1	14.19	49	86.5	208-230/460	2.5	1
		145T	TEFC	➥**P14X1476**	613	L1	14.19	50	86.5	230/460	2.5	30
		145T	TEFC	**EM3586T**	783	L1	12.55	60	86.5	208-230/460	2.5	1
		145T	TEFC	➥**P14G7807**	783	L1	13.19	66	86	208-230/460	2.5	15
		145T	TEFC	**M3555T**	485	L1	13.31	43	84	208-230/460	2.6	
		145T	TEFC	➥**P14G9248**	485	L1	12.55	44	86	208-230/460	2.5	15
		145T	TEFC	**M3586T**	681	L1	12.55	58	84	208-230/460	2.6	1,48
		184	TEFC	**M3608**	820	L1	13.76	43	78.5	208-230/460	2.7	
	1800	56	TEFC	**EM3558**	585	K	14.10	46	86.5	208-230/460	2.7	1
		56	TEFC	➥**P56X1516**	585	K	14.23	47	88	230/460	2.7	20,30
		56/56H	TEFC	**M3558**	411	LS	12.93	41	82.5	208-230/460	3.1	38
		56	TEFC	➥**P56H1451**	411	LS	12.93	41	82.5	208-230/460	3.1	15
		56	TEFC	➥**P56X364**	411	LS	13.23	47	84	208-230/460	2.9	15
		145T	TEFC	**EM3558T**	593	LS	14.19	49	86.5	208-230/460	2.7	1
		145T	TEFC	➥**P14X1477**	593	LS	14.19	55	86.5	230/460	2.5	19,30
		145T	TEFC	**EM3587T**	765	L1	12.53	60	88.5	230/460	2.7	1,30
		145T	TEFC	➥**P14G7808**	765	L1	12.53	67	86.5	230/460	2.7	30
		145T	TEFC	**M3558T**	403	LS	13.31	46	84	208-230/460	2.9	
		145T	TEFC	➥**P14G9245**	403	LS	13.31	48	84	208-230/460	2.9	15
		145T	TEFC	**M3587T**	574	L1	12.53	59	85.5	208-230/460	2.9	1,48
		184	TEFC	**M3609**	674	L1	13.76	43	82.5	208-230/460	3.1	
	1200	184T	TEFC	**EM3664T**	954	L1	15.24	109	88.5	208-230/460	3.5	1
		L184T	TEFC	➥**P18G7401**	954	L1	15.42	115	88.5	230/460	3	30
		184T	TEFC	**M3614T**	629	L1	16.54	74	86.5	208-230/460	3.5	
		184T	TEFC	**M3664T**	803	L1	15.24	93	86.5	208-230/460	3.5	1,48
		184T	TEFC	➥**P18G4905**	803	L1	15.42	120	86.5	230/460	3.1	30
		213	TEFC	**M3712**	967	L1	18.18	72	80	208-230/460	3.3	
	900	213T	TEFC	**M3702T**	1,402	L1	17.89	97	82.5	208-230/460	3.5	
		215	TEFC	**M3702**	1,439	L1	17.51	96	82.5	208-230/460	3.5	

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3	3600	56H	TEFC	**M3559**	519	K	12.93	44	82.5	208-230/460	3.8	1,38
		56	TEFC	**➥P56H1543**	519	K	13.30	51	88.9	208-230/460	3.9	15,19
		145T	TEFC	**M3559T**	555	L1	14.19	53	85.5	208-230/460	3.7	1
		145T	TEFC	**➥P14X1378**	555	L1	13.61	51	88.9	208-230/460	3.7	15
		182T	TEFC	**EM3610T**	680	L1	16.55	66	89.5	230/460	3.5	1,30
		182T	TEFC	**EM3660T**	845	L1	15.24	85	89.5	230/460	3.5	1,30
		182T	TEFC	**➥P18G7404**	845	L1	15.62	110	88.5	230/460	3.6	30
		182T	TEFC	**M3610T**	591	L1	15.14	57	85.5	208-230/460	3.7	1
		182T	TEFC	**M3660T**	752	L1	15.24	87	85.5	208-230/460	3.7	1,48
		182T	TEFC	**➥P18G4900**	752	L1	15.62	110	85.5	230/460	4	30
		184	TEFC	**M3610**	675	L1	13.76	48	82.5	208-230/460	3.8	1
	1800	182T	TEFC	**EM3611T**	655	LS	16.55	69	89.5	208-230/460	4.1	1
		182T	TEFC	**EM3661T**	869	L1	15.24	92	89.5	230/460	4	1,30
		L182T	TEFC	**➥P18G3434**	869	L1	17.12	110	89.5	230/460	4.2	30
		L182T	TEFC	**➥P18G7402**	869	L1	17.12	110	89.5	230/460	4.2	30
		182	TEFC	**M3611**	602	L1	14.64	58	84	208-230/460	4.1	1
		182T	TEFC	**M3611T**	474	LS	16.52	69	87.5	208-230/460	4.1	1
		182T	TEFC	**M3611T/36**	490	L1	16.54	68	87.5	208-230/460	4.1	1,48
		182T	TEFC	**M3661T**	760	LS	15.24	93	87.5	208-230/460	4.1	1,48
		182T	TEFC	**➥P18G4902**	760	LS	15.62	110	87.5	230/460	3.9	30
		213	TEFC	**M3703**	827	L1	18.18	65	82.5	208-230/460	4.3	1
	1200	213T	TEFC	**EM3704T**	1,040	L1	19.02	125	90.2	230/460	4.5	1,30
		213T	TEFC	**EM3764T**	1,189	L1	18.45	175	90.2	230/460	4.5	1,30
		213T	TEFC	**➥P21G7400**	1,189	L1	17.94	170	90	230/460	4.3	
		213T	TEFC	**M3704T**	792	L1	17.89	110	87.5	208-230/460	4.6	1
		213T	TEFC	**M3764T**	1,053	L1	18.45	158	87.5	208-230/460	4.6	1
		213T	TEFC	**➥P21G4904**	1,053	L1	19.25	170	87.5	230/460	4.4	
		215	TEFC	**M3704**	1,017	L1	17.51	96	84	208-230/460	4.8	1
	900	215T	TEFC	**M3705T**	1,532	L1	19.01	112	86.5	230/460	5.2	2,20
5	3600	184T	TEFC	**EM3613T**	754	L1	16.55	77	90.2	230/460	5.6	1,30
		184T	TEFC	**EM3663T**	1,040	L1	15.24	99	90.2	230/460	5.7	1,30,48
		184T	TEFC	**➥P18G7405**	1,040	L1	15.62	115	88.5	230/460	6	
		184T	TEFC	**M3613T**	680	L1	16.54	73	87.5	208-230/460	5.8	1
		184T	TEFC	**M3663T**	929	L1	15.24	95	87.5	208-230/460	5.9	1,48
		184T	TEFC	**➥P18G4901**	929	L1	15.62	120	87.5	230/460	6.1	
		213	TEFC	**M3706**	1,150	L1	18.18	74	85.5	208-230/460	6	1
	1800	184T	TEFC	**EM3615T**	717	LS	18.05	95	90.2	230/460	6.5	1,30
		184T	TEFC	**EM3665T**	870	L1	15.24	114	90.2	230/460	6.5	1,30
		L184T	TEFC	**➥P18G7403**	870	L1	17.12	115	89.5	230/460	6.6	
		184T	TEFC	**M3615T**	546	LS	16.55	79	87.5	208-230/460	7.1	
		184T	TEFC	**M3665T**	767	L1	15.24	105	87.5	208-230/460	6.7	1,48
		184T	TEFC	**➥P18G4903**	767	L1	17.12	120	87.5	230/460	6.5	
		215	TEFC	**M3707**	1,042	L1	18.18	80	85.5	208-230/460	6.6	1
	1200	215T	TEFC	**EM3708T**	1,175	L1	19.77	138	90.2	230/460	7.2	1,30
		215T	TEFC	**EM3768T**	1,380	L1	18.45	193	90.2	230/460	7.3	1,30
		215T	TEFC	**➥P21G7401**	1,380	L1	20.12	180	89.5	230/460	6.8	
		215T	TEFC	**M3708T**	960	L1	19.01	123	87.5	208-230/460	7.5	1
		215T	TEFC	**M3768T**	1,164	L1	18.45	178	87.5	208-230/460	7.5	1
		215T	TEFC	**➥P21G4905**	1,164	L1	19.25	185	87.5	230/460	6.8	
		254U	TEFC	**M2275**	1,877	L1	20.82	203	85.5	208-230/460	7.8	
	900	254T	TEFC	**M2280T**	2,439	L1	22.83	221	85.5	208-230/460	8.3	1
7 1/2	3600	184T	TEFC	**M3616T**	826	L1	18.04	89	88.5	208-230/460	8.7	1
		213T	TEFC	**EM3709T**	1,130	L1	17.89	126	91	230/460	8.9	1,30
		213T	TEFC	**EM3769T**	1,204	L1	18.45	165	91	230/460	8.6	1,30,48
		213T	TEFC	**➥P21G7404**	1,204	L1	19.25	170	90.2	230/460	8.6	
		213T	TEFC	**M3709T**	1,002	L1	18.56	94	88.5	208-230/460	8.7	1
		213T	TEFC	**M3769T**	1,058	L1	18.45	166	88.5	208-230/460	9	1
		213T	TEFC	**➥P21G4900**	1,058	L1	19.25	170	88.5	230/460	9	
		215	TEFC	**M3709**	1,160	L1	18.18	87	87.5	208-230/460	8.6	

[a] See notes on inside back flap and pages 5-6.

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Cast Iron Frame

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Three Phase, Totally Enclosed, Foot Mounted

Hp	RPM	NEMA Frame	Enclosure	Catalog Number	List Price	Mult. Sym.	"C" Dim.	Aprx. Wt. (lb)	Full Load Efficiency	Voltage	Full Load Amps	Notes [a]
7 1/2	1800	213T	TEFC	**EM3710T**	1,034	LS	19.02	136	91.7	230/460	9.4	1,30
		213T	TEFC	**EM3770T**	1,160	L1	18.45	170	91.7	230/460	9.5	1,30
		L213T	TEFC	➥**P21G7402**	1,160	L1	20.12	166	91.7	230/460	9.4	
		213T	TEFC	**M3710T**	696	LS	17.89	129	89.5	208-230/460	10.1	1
		213T	TEFC	**M3770T**	1,024	L1	18.45	164	89.5	208-230/460	10.3	1,48
		213T	TEFC	➥**P21G4902**	1,024	L1	19.25	170	89.5	230/460	9.5	
		254U	TEFC	**M2237**	1,598	L1	20.82	190	88.5	208-230/460	10.9	1
	1200	254T	TEFC	**EM2276T**	1,967	L1	23.16	298	91.7	230/460	10.7	1
		254T	TEFC	➥**P25G3332**	1,967	L1	24.56	280	90.2	230/460	9.6	
		254T	TEFC	**M2276T**	1,422	L1	22.83	247	89.5	208-230/460	10.9	1
		254T	TEFC	➥**P25G4904**	1,422	L1	24.56	280	89.5	230/460	9.8	
		256U	TEFC	**M2276**	2,256	L1	22.57	231	86.5	208-230/460	11.1	1
	900	256T	TEFC	**M2401T**	2,689	L1	23.16	256	85.5	230/460	14	1,30
10	3600	215T	TEFC	**EM3711T**	1,146	L1	19.02	154	91.7	230/460	11.2	1,30
		215T	TEFC	**EM3771T**	1,412	L1	18.45	185	91.7	230/460	11.2	1,30
		215T	TEFC	➥**P21G7405**	1,412	L1	19.25	180	91	230/460	11.1	
		215T	TEFC	**M3711T**	1,049	L1	17.89	126	89.5	208-230/460	11.5	1
		215T	TEFC	**M3771T**	1,271	L1	18.45	171	89.5	230/460	11.5	1,48
		215T	TEFC	➥**P21G4901**	1,271	L1	19.25	185	89.5	230/460	11.7	
		254U	TEFC	**M2393**	1,793	L1	20.82	198	85.5	208-230/460	12	1
	1800	215T	TEFC	**EM3714T**	1,168	LS	20.52	158	92.4	230/460	12.5	1,30
		215T	TEFC	**EM3774T**	1,302	L1	18.45	231	92.4	230/460	12.5	1,30
		L215T	TEFC	➥**P21G7403**	1,302	L1	20.12	180	91.7	230/460	12.3	
		215T	TEFC	**M3714T**	848	LS	19.01	129	89.5	208-230/460	13.5	1
		215T	TEFC	**M3774T**	1,102	L1	18.45	170	89.5	208-230/460	13	1,48
		215T	TEFC	➥**P21G4903**	1,102	L1	19.25	185	89.5	230/460	12.2	
		256U	TEFC	**M2238**	2,003	L1	22.57	211	88.5	208-230/460	13.8	1
	1200	256T	TEFC	**EM2332T**	2,246	L1	23.16	282	91.7	230/460	14.2	1,30
		256T	TEFC	➥**P25G7401**	2,246	L1	24.56	315	91	230/460	12.5	
		256T	TEFC	**M2332T**	1,582	L1	23.16	269	89.5	230/460	14.4	1,30
		256T	TEFC	➥**P25G4905**	1,582	L1	24.56	315	89.5	230/460	12.9	
		284U	TEFC	**M2332**	2,883	L1	26.21	320	87.5	230/460	15	1,30
	900	284T	TEFC	**M2402T**	3,123	L1	27.76	343	88.5	230/460	13.9	1,30
15	3600	215T	TEFC	**M3713T**	1,331	L1	20.52	168	90.2	208-230/460	17	1
		254T	TEFC	**EM2394T**	1,945	L1	23.16	270	91.7	230/460	17.2	1,30
		254T	TEFC	➥**P25G7404**	1,945	L1	24.56	280	91.7	230/460	16.8	
		254T	TEFC	**M2394T**	1,659	L1	21.07	237	90.2	208-230/460	17	1
		254T	TEFC	➥**P25G4900**	1,659	L1	24.56	280	90.2	230/460	17.6	
		256U	TEFC	**M2394**	1,860	L1	22.57	220	86.5	208-230/460	17.5	1
	1800	254T	TEFC	**EM2333T**	1,800	LS	23.16	255	92.4	230/460	18.5	1,30
		254T	TEFC	➥**P25G7402**	1,800	LS	24.56	280	92.4	230/460	18.1	
		254T	TEFC	**M2333T**	1,488	LS	21.07	244	91	208-230/460	18.5	1
		254T	TEFC	➥**P25G4902**	1,488	LS	24.56	280	91	230/460	19.5	
		284U	TEFC	**M2333**	2,759	L1	26.21	332	89.5	230/460	18.5	1,30
	1200	284T	TEFC	**EM4100T**	2,996	L1	27.76	421	93	230/460	19.7	1,30
		284T	TEFC	➥**P28G7400**	2,996	L1	27.44	380	92.4	230/460	18.7	
		284T	TEFC	**M4100T**	2,523	L1	27.76	361	90.2	230/460	21	1,30
		284T	TEFC	➥**P28G4904**	2,523	L1	27.44	380	90.2	230/460	20.5	
	900	286T	TEFC	**M2395T**	4,343	L1	27.76	357	88.5	230/460	21.1	1,30
20	3600	256T	TEFC	**EM4106T**	2,135	L1	23.16	258	92.4	230/460	23	1,30
		256T	TEFC	➥**P25G7405**	2,135	L1	24.56	270	91.7	230/460	22.3	
		256T	TEFC	**M4106T**	1,822	L1	22.83	248	90.2	208-230/460	23	1
		256T	TEFC	➥**P25G4901**	1,822	L1	25.10	315	90.2	230/460	23.5	
		286U	TEFC	**M4106**	2,687	L1	26.21	370	89.5	230/460	23	1,30
	1800	256T	TEFC	**EM2334T**	2,183	LS	23.16	291	93	230/460	24	1,30
		256T	TEFC	➥**P25G7403**	2,183	LS	24.56	315	93	230/460	24	
		256T	TEFC	**M2334T**	1,797	LS	22.83	259	91	230/460	25	1,30
		256T	TEFC	➥**P25G4903**	1,797	LS	24.56	315	91	230/460	25.4	

[a] See notes on inside back flap and pages 5-6.

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Cast Iron Frame

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Three Phase, Totally Enclosed, Foot Mounted

Hp	RPM	NEMA Frame	Enclosure	Catalog Number	List Price	Mult. Sym.	"C" Dim.	Aprx. Wt. (lb)	Full Load Efficiency	Voltage	Full Load Amps	Notes [a]
20	1800	256T	TEFC	**M2334T-12**	1,786	L1	21.41	280	91	230/460	24	1,25,30
		286U	TEFC	**M2334**	3,302	L1	26.21	377	91	230/460	24	1,30
	1200	286T	TEFC	**EM4102T**	3,989	L1	27.76	455	93	230/460	26	1,30
		286T	TEFC	**➥P28G7401**	3,989	L1	27.44	415	92.5	230/460	24.8	
		286T	TEFC	**M4102T**	3,048	L1	27.76	372	90.2	208-230/460	27	1
		286T	TEFC	**➥P28G4905**	3,048	L1	27.44	415	90.5	230/460	26.9	
	900	324T	TEFC	**M4112T**	4,938	L1	30.28	569	89.5	230/460	29	1,30
25	3600	256T	TEFC	**M4118T**	2,065	L1	23.16	277	91	230/460	28	1,30
		284TS	TEFC	**EM4107T**	2,786	L1	24.59	383	93	230/460	28	1,30
		284TS	TEFC	**➥P28G7404**	2,786	L1	26.06	380	93.3	230/460	28.1	
		284TS	TEFC	**M4107T**	2,318	L1	24.59	361	91	208-230/460	29	1
		284TS	TEFC	**➥P28G4900**	2,318	L1	26.06	380	91.6	230/460	29.7	
		324U	TEFC	**M4107**	4,190	L1	30.76	495	91	230/460	29	1,30
	1800	284T	TEFC	**EM4103T**	2,855	LS	27.76	398	93.6	230/460	30	1,30
		284T	TEFC	**➥P28G7402**	2,855	LS	26.90	380	93.6	230/460	29.7	
		284T	TEFC	**M4103T**	2,223	LS	25.96	342	92.4	208-230/460	30	1
		284T	TEFC	**➥P28G4902**	2,223	LS	27.49	380	91.1	230/460	31	
		284T	TEFC	**M4103T-12**	2,209	L1	25.96	432	92.4	230/460	29	1,25,30
		324U	TEFC	**M4103**	4,102	L1	30.76	375	89.5	230/460	32	1,30
	1200	324T	TEFC	**EM4111T**	4,514	L1	30.39	522	93	230/460	32	1,30
		324T	TEFC	**M4111T**	3,678	L1	30.39	451	91.7	208-230/460	33	1
		324T	TEFC	**➥P32G4650**	3,678	L1	33.44	490	91.7	230/460	32.7	
	900	326T	TEFC	**M4116T**	6,100	L1	30.28	532	89.5	230/460	36	1,30
30	3600	286TS	TEFC	**EM4108T**	3,311	L1	24.59	382	93	230/460	33	1,30
		286TS	TEFC	**➥P28G7405**	3,311	L1	26.06	413	93.2	230/460	33.9	
		286TS	TEFC	**M4108T**	2,514	L1	24.59	382	91	208-230/460	34	1
		286TS	TEFC	**➥P28G4901**	2,514	L1	26.06	415	91.4	230/460	36.9	
	1800	286T	TEFC	**EM4104T**	3,387	LS	27.76	433	94.1	230/460	36	1,30
		286T	TEFC	**➥P28G7403**	3,387	LS	27.44	415	93.6	230/460	36.1	
		286T	TEFC	**M4104T**	2,626	LS	25.96	361	92.4	208-230/460	36	1
		286T	TEFC	**➥P28G4903**	2,626	LS	29.44	415	92.5	230/460	37	
		286T	TEFC	**M4104T-12**	2,611	L1	25.96	422	92.4	230/460	36	1,25,30
		326U	TEFC	**M4104**	4,867	L1	30.76	522	90.2	230/460	38	1,30
	1200	326T	TEFC	**EM4117T**	5,214	L1	30.28	606	93	230/460	39	1,30
		326T	TEFC	**➥P32G3350**	5,214	L1	30.44	560	93.6	230/460	36.4	
		326T	TEFC	**M4117T**	4,462	L1	30.39	579	91.7	208-230/460	39	1
		326T	TEFC	**➥P32G4651**	4,462	L1	30.44	560	91.7	230/460	38.9	
	900	364T	TEFC	**M4338T**	6,783	L1	32.84	699	92.4	230/460	40.5	1,30
40	3600	324TS	TEFC	**EM4109T**	4,539	L1	28.78	502	93.6	230/460	45	1,30
		324TS	TEFC	**M4109T**	3,594	L1	28.89	486	91.7	230/460	45	1,30
		324TS	TEFC	**➥P32G4500**	3,594	L1	28.94	586	92.2	230/460	50.1	
	1800	324T	TEFC	**EM4110T**	4,430	LS	30.28	602	94.5	230/460	46	1,30
		324T	TEFC	**➥P32G3345**	4,430	LS	30.44	490	94.2	230/460	47.7	
		324T	TEFC	**M4110T**	3,483	LS	30.39	498	93	208-230/460	47	1
		324T	TEFC	**➥P32G4550**	3,483	LS	30.44	580	93.2	230/460	49.5	
		324T	TEFC	**➥P32G4902**	3,483	LS	30.44	580	92.9	230/460	51.6	35
		324T	TEFC	**M4110T-12**	3,463	L1	30.39	455	93	230/460	47	1,25
		365U	TEFC	**M4307**	5,119	L1	33.34	662	91.7	230/460	49	1
	1200	364T	TEFC	**EM4308T**	6,498	L1	32.84	834	94.1	230/460	50.5	1,30
		364T	TEFC	**M4308T**	4,943	L1	32.84	807	93	230/460	49	1,30

[a] See notes on inside back flap and pages 5-6.

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Cast Iron Frame

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Three Phase, Totally Enclosed, Foot Mounted

Hp	RPM	NEMA Frame	Enclosure	Catalog Number	List Price	Mult. Sym.	"C" Dim.	Aprx. Wt. (lb)	Full Load Efficiency	Voltage	Full Load Amps	Notes [a]
40	1200	364T	TEFC	➥**P36G4650**	4,943	L1	32.54	800	93	230/460	49.4	
	900	365T	TEFC	**M4348T**	8,415	L1	32.84	756	91	230/460	58	1,30
50	3600	326TS	TEFC	**EM4114T**	4,965	L1	28.90	578	94.1	230/460	54	1,30
		326TS	TEFC	➥**P32G395**	4,965	L1	28.94	557	94.1	230/460	55.5	
		326TS	TEFC	**M4114T**	3,654	L1	28.89	470	92.4	230/460	56	1,30
		326TS	TEFC	➥**P32G4501**	3,654	L1	28.94	650	92.4	230/460	59.5	
	1800	326T	TEFC	**EM4115T**	4,841	LS	30.28	750	95	230/460	58	1,30
		326T	TEFC	➥**P32G3346**	4,841	LS	30.44	560	94.5	230/460	58.4	
		326T	TEFC	**M4115T**	3,607	LS	30.39	539	93	208-230/460	59	1
		326T	TEFC	➥**P32G4551**	3,607	LS	30.44	650	93	230/460	63.2	
		326T	TEFC	➥**P32G4903**	3,607	LS	30.44	650	92.4	230/460	66.1	35
		326T	TEFC	**M4115T-12**	3,585	L1	30.39	579	93	230/460	60	1,25,30
		326TS	TEFC	**M4115TS**	3,661	LS	28.89	579	93	230/460	60	1,30
		365U	TEFC	**M4311**	5,948	L1	33.34	728	91.7	230/460	62	1,30
	1200	365T	TEFC	**EM4312T**	7,853	L1	32.84	858	94.1	230/460	61	1,30
		365T	TEFC	**M4312T**	6,273	L1	32.84	769	93	230/460	61	1,30
		365T	TEFC	➥**P36G4651**	6,273	L1	33.44	900	93	230/460	61.9	
	900	404T	TEFC	**M4458T**	10,333	L1	38.06	1,004	91.7	230/460	63	1,30
60	3600	364TS	TEFC	**EM4310T**	6,975	L1	30.72	816	94.1	230/460	68	1,30
		364TS	TEFC	**M4310T**	5,574	L1	30.90	680	93	230/460	66	1,30
		364TS	TEFC	➥**P36G4500**	5,574	L1	31.31	800	93	230/460	72.8	
	1800	364T	TEFC	**EM4314T**	6,966	LS	32.84	814	95	230/460	69	1,30
		364T	TEFC	➥**P36G3326**	6,966	LS	33.44	800	95	230/460	68	
		364T	TEFC	**M4314T**	5,525	LS	33.02	727	93.6	230/460	69	1,30
		364T	TEFC	➥**P36G4550**	5,525	LS	33.44	681	93.6	230/460	73.4	
		364T	TEFC	**M4314T-12**	5,493	L1	32.84	773	93.6	230/460	71	1,25,30
		364TS	TEFC	**M4314TS**	5,525	LS	30.72	734	93.6	230/460	71	1,30
	1200	404T	TEFC	**EM4403T**	9,532	L1	38.06	1,045	94.5	230/460	72.5	1,30
		404T	TEFC	**M4403T**	7,919	L1	37.22	1,051	93.6	230/460	72	1
		404T	TEFC	➥**P40G4650**	7,919	L1	38.31	1,120	93.6	230/460	70.5	
	900	405T	TEFC	**M4468T**	11,933	L1	38.06	1,076	91.7	230/460	75	1,30
75	3600	365TS	TEFC	**EM4313T**	8,115	L1	30.72	878	94.5	230/460	83	1,30
		365TS	TEFC	**M4313T**	6,770	L1	30.72	775	93	230/460	83	1,30
		365TS	TEFC	➥**P36G4501**	6,770	L1	31.31	840	93	230/460	87.9	
	1800	365T	TEFC	**EM4316T**	8,146	LS	32.84	908	95.4	230/460	86.5	1,30
		365T	TEFC	➥**P36G3356**	8,146	LS	33.44	840	95.4	230/460	85.9	
		365T	TEFC	**M4316T**	6,810	LS	33.02	874	94.1	230/460	86	1,30
		365T	TEFC	➥**P36G4551**	6,810	LS	33.44	840	94.1	230/460	87	
		365T	TEFC	**M4316T-12**	6,770	L1	33.02	807	94.1	230/460	86	1,25
		365TS	TEFC	**M4316TS**	6,810	LS	30.90	808	94.1	230/460	86	1,30
	1200	405T	TEFC	**EM4404T**	11,100	L1	38.06	1,160	95	230/460	88	1,30
		405T	TEFC	**M4404T**	8,932	L1	38.06	1,140	93.6	230/460	88	1,30
100	3600	405TS	TEFC	**M4402T-4**	8,646	L1	34.22	1,769	94.5	460	108	25
		405TS	TEFC	➥**P40G4500**	8,646	L1	35.31	1,200	93.6	230/460	116	
	1800	405T	TEFC	**EM4400T**	10,116	LS	37.22	1,326	95.4	230/460	112	1
		405T	TEFC	➥**P40G332**	10,116	LS	38.31	1,160	95.4	460	112	
		405T	TEFC	**M4400T**	8,457	LS	37.22	1,012	94.5	230/460	113	1
		405T	TEFC	➥**P40G4550**	8,457	LS	38.31	1,160	94.5	230/460	116	
		405T	TEFC	**M4400T-12**	8,457	LS	37.22	1,008	94.5	230/460	113	1,25
		405TS	TEFC	**M4400TS**	8,457	LS	34.22	987	94.5	230/460	113	1
		405TS	TEFC	➥**P40G4554**	8,457	LS	35.31	1,160	94.5	230/460	116	
	1200	444T	TEFC	**M4409T**	11,164	L1	44.24	1,636	94.1	230/460	120	1,30
125	3600	444TS	TEFC	**M4412T-4**	11,766	L1	40.50	1,489	94.5	460	138	1,25
	1800	444T	TEFC	**EM4410T-4**	13,610	LS	44.24	1,449	95.4	460	139	1
		444T	TEFC	➥**P44G519**	13,610	LS	44.62	1,540	95.8	460	139	
		444T	TEFC	**M4410T-4**	11,409	LS	44.24	1,607	94.5	460	141	1,25
		444T	TEFC	➥**P44G4550**	11,409	LS	44.62	1,540	94.6	460	140	

[a] See notes on inside back flap and pages 5-6.

Custom TEFC motors available through 2,250 Hp; Open and WPII custom motors through 15,000 Hp. Contact your Baldor Sales Representative.

➥ = Functional Equivalent

Cast Iron Frame

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Three Phase, Totally Enclosed, Foot Mounted

Hp	RPM	NEMA Frame	Enclosure	Catalog Number	List Price	Mult. Sym.	"C" Dim.	Aprx. Wt. (lb)	Full Load Efficiency	Voltage	Full Load Amps	Notes [a]
125	1800	444TS	TEFC	**M4410TS-4**	11,409	LS	40.50	1,536	94.5	460	141	1,25
	1200	445T	TEFC	**M4411T-4**	14,329	L1	44.24	1,664	94.1	460	151	1,25
150	3600	445TS	TEFC	**M4413T-4**	13,972	L1	40.50	1,501	94.5	460	168	1,25
	1800	445T	TEFC	**EM4406T-4**	15,943	LS	44.24	1,672	95.8	460	173	1,25
		445T	TEFC	**➥P44G520**	15,943	LS	44.62	1,730	96.2	460	165	1,25
		445T	TEFC	**M4406T-4**	13,366	LS	44.24	1,740	95	460	168	1,25
		445T	TEFC	**➥P44G4551**	13,366	LS	44.62	1,730	95.1	460	170	
		445TS	TEFC	**M4406TS-4**	13,366	LS	40.50	1,568	95	460	168	1,25
	1200	445T	TEFC	**M44156T-4**	16,925	L1	44.24	1,672	95	460	175	1,25
200	3600	447TS	TEFC	**M4416T-4**	16,679	L1	44.00	1,716	95	460	220	1,25
	1800	445T	TEFC	**M4407T-4**	16,427	LS	44.24	1,945	95	460	225	1,25
		445T	TEFC	**M4407TR-4**	16,330	L1	44.24	1,945	95	460	225	1,5
		445T	TEFC	**➥P44G6401**	16,330	L1	44.63	2,070	95.3	460	225	1,4,5
		445TS	TEFC	**M4407TS-4**	16,427	LS	40.50	1,662	95	460	225	1,25
		447T	TEFC	**EM4407TR-4**	19,478	L1	48.40	2,070	96.2	460	221	1,5
		447T	TEFC	**➥P44G5171**	19,478	L1	48.40	2,070	96.2	460	221	1,5
	1200	449T	TEFC	**M44206T-4**	20,156	LM	53.40	2,419	95	460	230	1,27,64
250	3600	449TS	TEFC	**M44252T-4**	27,196	LM	49.65	2,313	95.4	460	280	1,27,64
	1800	447T	TEFC	**M4408T-4**	21,632	L1	47.74	1,877	95	460	282	1,25,27,64
		447T	TEFC	**M4408TR-4**	21,632	L1	47.74	1,877	95	460	282	1,5,64
		447T	TEFC	**➥P44G6500**	21,632	L1	48.40	2,030	95.4	460	278	1,4,5
		447TS	TEFC	**M4408TS-4**	21,632	L1	44.00	2,120	95	460	282	1,25,27,64
	1200	449T	TEFC	**M44256T-4**	29,247	LM	53.40	2,650	95.4	460	280	1,25,27,64
300	3600	449TS	TEFC	**M44302T-4**	38,517	LM	49.65	2,606	96.2	460	326	1,27,64
	1800	449T	TEFC	**M44304T-4**	26,776	LM	53.40	2,672	95.4	460	336	1,27,64
		449TS	TEFC	**M44304TS-4**	26,776	LM	49.65	2,640	95.4	460	336	1,27,64
	1200	449T	TEFC	**M44306T-4**	37,014	LM	53.40	2,856	95.4	460	342	1,27,64
350	3600	449TS	TEFC	**M44352T-4**	44,497	LM	49.65	2,908	96.2	460	375	1,25,27,64
	1800	449T	TEFC	**M44354T-4**	34,486	LM	53.40	3,022	96.2	460	392	1,25,27,64
		449TS	TEFC	**M44354TS-4**	34,486	LM	48.93	2,622	95	460	220	
	1200	5009L	TEFC	**M50356L-4**	48,277	LM	62.93	4,427	95.8	460	386	1,25,27,64
400	3600	449TS	TEFC	**M44402T-4**	54,096	LM	49.65	2,900	95	460	435	1,25,27,64
	1800	449T	TEFC	**M44404T-4**	38,789	LM	53.40	3,038	96.2	460	442	1,25,27,64
		449T	TEFC	**M44404TS-4**	38,789	LM	48.93	2,695	95.8	460	440	25
500	3600	5009SY	TEFC	**M50502S-4**	68,424	LM	60.03	4,572	96.2	460	530	1,25,27,64
	1800	5009L	TEFC	**M50504L-4**	61,734	LM	62.93	4,579	95.8	460	556	1,25,27,64

[a] See notes on inside back flap and pages 5-6.

➥ = Functional Equivalent

Cast Iron Frame

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Three Phase, Totally Enclosed, C-Face, Foot Mounted



1/3 thru 100 Hp

NEMA 56C thru 405TC

Applications: Pumps, fans, conveyors, machine tools, gear reducers and other applications requiring a NEMA C-face motor.

Features: CEM Super-E® / XE motors have NEMA Premium® efficiency and 3 year warranty.

Hp	RPM	NEMA Frame	Enclosure	Catalog Number	List Price	Mult. Sym.	"C" Dim.	Aprx. Wt. (lb)	Full Load Efficiency	Voltage	Full Load Amps	Notes [a]
1/4	1800	56C	TENV	**CNM3454/35**	404	K	10.44	28	68	208-230/460	0.4	1,48
		56C	TENV	**➥P56X3166**	404	K	11.07	28	80	208-230/460	0.4	15
		56C	TENV	**P56H3615**	404	K	10.25	21	68	208-230/460-480	0.55	15
	1200	56C	TENV	**CNM3531**	513	K	11.07	31	68	230/460	0.7	30
1/3	3600	56C	TENV	**CNM3457**	296	K	11.07	31	80	230/460	0.6	30
	1800	56C	TEFC	**CM3534**	293	LS	11.35	22	68	230/460	0.8	30
		56C	TENV	**➥P56H3119**	293	LS	10.25	24	70	208-230/460	0.7	15
1/2	3600	56C	TEFC	**CM3537**	301	K	11.35	21	68	230/460	1	30
		56C	TEFC	**➥P56H1516**	301	K	11.35	20	68	208-230/460	1.1	15,19
	1800	56C	TEFC	**CM3538**	368	LS	11.35	23	74	230/460	1	30
		56C	TENV	**CNM3538/35**	454	K	10.44	27	80	208-230/460	1	1,48
		56C	TENV	**➥P56H1320**	454	K	10.25	22	74	208-230/460	1	15
		56C	TENV	**➥P56X3164**	454	K	10.25	24	74	208-230/460	1	15
	1200	56C	TEFC	**CM3539**	471	K	11.35	24	72	230/460	1.2	30
		56C	TEFC	**➥P56H1517**	471	K	12.25	25	70	208-230/460	1.2	15
		56C	TENV	**CNM3539**	504	K	10.44	28	73	208-230/460	1.1	
		56C	TENV	**➥P56H1332**	504	K	11.75	30	72	208-230/460	1.1	15
3/4	3600	56C	TEFC	**CM3541**	330	K	11.35	22	74	230/460	1.3	30
		56C	TEFC	**➥P56H1322**	330	K	11.35	22	74	208-230/460	1.3	15
	1800	56C	TEFC	**CM3542**	344	LS	11.35	26	75.5	208-230/460	1.5	
		56C	TEFC	**➥P56H1319**	344	LS	11.35	27	75.5	208-230/460	1.5	15
		56C	TENV	**CNM3542**	371	K	10.44	31	83	208-230/460	1.3	
		56C	TENV	**➥P56X3163**	371	K	11.75	32	75	208-230/460	1.3	15
	1200	56C	TEFC	**CM3543**	481	K	12.85	33	77	208-230/460	1.5	
		56C	TEFC	**➥P56H3125**	481	K	12.85	33	77	208-230/460	1.5	15
1	3600	56C	TEFC	**CEM3545**	514	K	12.25	34	84	230/460	1.4	
		56C	TEFC	**CM3545**	384	K	11.35	24	75.5	230/460	1.8	30
		56C	TEFC	**➥P56H1321**	384	K	11.35	24	75.5	208-230/460	1.8	15
	1800	56C	TEFC	**CEM3546**	518	K	13.25	36	87.5	208-230/460	1.5	
		56C	TENV	**CNM3546**	423	K	10.44	32	83	208-230/460	1.5	
		56C	TENV	**➥P56X3162**	423	K	11.07	34	82.5	208-230/460	1.45	15
		56C	TEFC	**CM3546**	366	K	12.00	31	78.5	208-230/460	1.7	
		56C	TEFC	**➥P56H3131**	366	K	12.00	31	78.5	208-230/460	1.7	15
		143TC	TEFC	**CEM3581T**	750	L1	13.05	56	87.5	208-230/460	1.5	1
		143TC	TEFC	**CM3546T**	402	LS	13.29	35	78.5	208-230/460	1.56	15
	1200	56C	TEFC	**CM3556**	489	K	13.23	35	75.5	208-230/460	1.7	
		56C	TEFC	**➥P56H3146**	489	K	13.23	36	75.5	208-230/460	1.7	15
		145TC	TEFC	**CM3556T**	534	L1	13.29	40	80	208-230/460	1.8	
		145TC	TEFC	**➥P14X1375**	534	L1	13.29	26	80	208-230/460	1.8	15
1 1/2	3600	56C	TEFC	**CEM3550**	544	K	13.25	39	85.5	208-230-460	2	
		56C	TEFC	**CM3550**	417	K	12.35	30	80	208-230/460	2.3	
		56C	TEFC	**➥P56H3157**	417	K	11.97	35	80	208-230/460	2.3	15
		56C	TEFC	**CM3550/35**	473	K	12.23	35	80	208-230/460	2.3	1,15,48
		56C	TEFC	**➥P56X3171**	473	K	11.97	30	80	208-230/460	2.3	15
		143TC	TEFC	**CEM3583T**	828	L1	13.05	57	85.5	208-230/460	2	1
		143TC	TEFC	**CM3550T**	448	L1	13.29	36	82.5	208-230/460	2.1	
		143TC	TEFC	**➥P14X1374**	448	L1	13.29	38	84	230/460	2.1	15

[a] See notes on inside back flap and pages 5-6.
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Cast Iron Frame

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Three Phase, Totally Enclosed, C-Face, Foot Mounted

Hp	RPM	NEMA Frame	Enclosure	Catalog Number	List Price	Mult. Sym.	"C" Dim.	Aprx. Wt. (lb)	Full Load Efficiency	Voltage	Full Load Amps	Notes [a]
1 1/2	1800	56C	TEFC	**CEM3554**	572	K	14.10	45	88.5	208-230/460	2.1	
		56C	TEFC	**CM3554**	398	K	12.23	35	78.5	208-230/460	2.5	
		56C	TEFC	**➥P56H3161**	398	K	12.23	37	78.5	208-230/460	2.5	15
		145TC	TEFC	**CEM3584T**	775	L1	13.05	60	88.5	208-230/460	2.1	1
		145TC	TEFC	**CM3554T**	411	LS	13.29	41	84	208-230/460	2.2	1
	1200	56C	TEFC	**CM3557**	557	K	13.23	38	75.5	230/460	2.5	2,20
		182TC	TEFC	**CM3607T**	638	L1	16.55	69	85.5	208-230/460	2.8	2,20
2	3600	56C	TEFC	**CEM3555**	596	K	14.12	47	86.5	208-230/460	2.5	
		56C	TEFC	**CM3555**	466	K	12.85	33	80	208-230/460	2.9	
		56C	TEFC	**➥P56X3170**	466	K	12.85	33	80	208-230/460	2.9	15
		56C	TEFC	**CM3555/35**	523	K	13.23	35	80	208-230/460	2.9	1,48
		56C	TEFC	**➥P56H3165**	523	K	13.23	35	80	208-230/460	2.9	15
		145TC	TEFC	**CEM3586T**	829	L1	13.05	64	86.5	208-230/460	2.5	1
		145TC	TEFC	**CM3555T**	512	L1	13.29	43	84	208-230/460	2.6	
		145TC	TEFC	**➥P14X1373**	512	L1	14.17	50	86.5	208-230/460	2.5	15
	1800	56C	TEFC	**CEM3558**	605	K	14.10	47	86.5	208-230/460	2.7	
		56C	TEFC	**CM3558**	428	K	13.23	42	82.5	208-230/460	3.1	
		56C	TEFC	**➥P56H1476**	428	K	13.25	45	82.5	208-230/460	3.1	15
		145TC	TEFC	**CEM3587T**	811	L1	13.05	64	88.5	208-230/460	2.7	1
		145TC	TEFC	**CM3558T**	431	LS	13.29	49	82.5	208-230/460	2.9	15
	1200	184TC	TEFC	**CM3614T**	682	L1	16.55	74	86.5	208-230/460	3.5	
		184TC	TEFC	**P18G3843**	784	L1	16.38	120	86.9	230/460	2.9	
3	3600	56C	TEFC	**CM3559**	539	K	13.25	44	82.5	208-230/460	3.8	1
		56C	TEFC	**➥P56H3159**	539	K	13.54	49	85	230/460	3.8	30
		145TC	TEFC	**CM3559T**	583	L1	14.17	62	85.5	208-230/460	3.7	1
		182TC	TEFC	**CEM3610T**	736	L1	16.55	67	89.5	230/460	5	
		182TC	TEFC	**CEM3660T**	922	L1	16.00	100	89.5	230/460	3.5	1,30
		182TC	TEFC	**CM3610T**	645	L1	15.18	59	85.5	208-230/460	3.7	1
		182TC	TEFC	**CM3660T**	826	L1	15.99	84	85.5	208-230/460	3.7	1
		182TC	TEFC	**➥P18G3844**	826	L1	16.38	110	85.5	230/460	4	30
	1800	182TC	TEFC	**CEM3611T**	711	LS	16.55	71	89.5	208-230/460	4.1	
		182TC	TEFC	**CEM3661T**	946	L1	16.00	98	89.5	230/460	4	1,30
		182TC	TEFC	**➥P18G3832**	946	L1	17.88	115	89.5	230/460	4.2	30
		182TC	TEFC	**CM3611T**	544	LS	16.56	71	87.5	208-230/460	4.1	1
		182TC	TEFC	**CM3661T**	830	L1	15.99	98	87.5	208-230/460	4.1	1
		182TC	TEFC	**➥P18G3840**	830	L1	16.38	110	87.5	230/460	4.1	30
	1200	213TC	TEFC	**CM3704T**	896	L1	18.63	111	87.5	208-230/460	4.6	1
		213TC	TEFC	**P21G3842**	1,031	L1	20.00	170	87.5	230/460	4.4	
5	3600	184TC	TEFC	**CEM3613T**	810	L1	16.55	81	90.2	230/460	5.6	
		184TC	TEFC	**CEM3663T**	1,118	L1	16.00	107	90.2	230/460	5.7	1,30
		184TC	TEFC	**CM3613T**	733	L1	16.55	76	87.5	208-230/460	5.8	1
		184TC	TEFC	**CM3663T**	1,004	L1	15.99	94	87.5	208-230/460	5.9	1
		184TC	TEFC	**➥P18G3845**	1,004	L1	16.38	120	87.5	230/460	6.1	30
	1800	184TC	TEFC	**CEM3615T**	773	LS	18.05	92	90.2	230/460	6.5	
		184TC	TEFC	**CEM3665T**	947	L1	16.00	113	90.2	208-230/460	6.5	1
		184TC	TEFC	**➥P18G3833**	947	L1	17.88	120	89.5	230/460	6.6	30
		184TC	TEFC	**CM3615T**	617	LS	16.55	81	87.5	208-230/460	7.1	1
		184TC	TEFC	**CM3665T**	841	L1	15.99	112	87.5	208-230/460	6.7	1
		184TC	TEFC	**➥P18G3841**	841	L1	16.38	120	87.5	230/460	6.5	30
	1200	215TC	TEFC	**CM3708T**	1,057	L1	19.76	124	87.5	208-230/460	7.5	1
		215TC	TEFC	**P21G3843**	1,216	L1	20.00	185	87.5	230/460	6.8	
7 1/2	3600	184TC	TEFC	**CM3616T**	881	L1	18.05	88	88.5	208-230/460	8.7	1
		213TC	TEFC	**CEM3769T**	1,358	L1	19.20	180	91	230/460	8.6	1,30
		213TC	TEFC	**CM3709T**	1,109	L1	19.51	94	88.5	208-230/460	8.7	1
		213TC	TEFC	**CM3769T**	1,207	L1	19.20	167	88.5	208-230/460	9	1
		213TC	TEFC	**➥P21G3844**	1,207	L1	20.00	170	88.5	230/460	9	30

[a] See notes on inside back flap and pages 5-6.

➥ = Functional Equivalent

Cast Iron Frame

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Three Phase, Totally Enclosed, C-Face, Foot Mounted

Hp	RPM	NEMA Frame	Enclosure	Catalog Number	List Price	Mult. Sym.	"C" Dim.	Aprx. Wt. (lb)	Full Load Efficiency	Voltage	Full Load Amps	Notes [a]
7 1/2	1800	213TC	TEFC	**CEM3770T**	1,314	L1	19.20	175	91.7	230/460	9.5	1,30
		213TC	TEFC	➥**P21G3832**	1,314	L1	20.88	140	91.7	230/460	9.4	30
		213TC	TEFC	**CM3710T**	802	LS	18.63	131	89.5	208-230/460	10.1	1
		213TC	TEFC	**CM3770T**	1,173	L1	19.20	164	89.5	208-230/460	10.3	1
		213TC	TEFC	➥**P21G3840**	1,173	L1	20.00	170	89.5	230/460	9.5	30
10	3600	215TC	TEFC	**CEM3771T**	1,566	L1	19.20	197	91.7	230/460	11.2	1,30
		215TC	TEFC	**CM3711T**	1,153	L1	18.63	127	89.5	208-230/460	11.5	1
		215TC	TEFC	**CM3771T**	1,419	L1	19.20	167	89.5	230/460	11.5	1
		215TC	TEFC	➥**P21G3845**	1,419	L1	20.00	185	89.5	230/460	11.7	30
	1800	215TC	TEFC	**CEM3774T**	1,456	L1	19.20	231	92.4	230/460	12.5	1,30
		215TC	TEFC	➥**P21G3833**	1,456	L1	20.88	150	90.2	230/460	11.9	30
		215TC	TEFC	**CM3714T**	952	LS	19.76	141	89.5	208-230/460	13.5	1
		215TC	TEFC	**CM3774T**	1,250	L1	19.20	170	89.5	208-230/460	13	1
		215TC	TEFC	➥**P21G3841**	1,250	L1	20.00	185	89.5	230/460	12.2	30
15	3600	215TC	TEFC	**CM3713T**	1,435	L1	21.25	167	90.2	208-230/460	17	1
		215TC	TEFC	**CM3773T**	1,687	L1	19.20	214	90.2	208-230/460	17	1
		254TC	TEFC	**CEM2394T**	2,408	L1	23.66	285	91.7	230/460	17.2	1,30
		254TC	TEFC	**P25G1120**	2,066	L1	25.06	280	90.2	230/460	17.6	30
	1800	254TC	TEFC	**CEM2333T**	2,253	L1	23.66	255	92.4	230/460	18.5	1,30
		254TC	TEFC	➥**P25G1124**	2,253	L1	25.06	300	92.4	230/460	18.1	7,9
		254TC	TEFC	**CM2333T**	1,937	LS	21.57	253	91	208-230/460	18.5	1
		254TC	TEFC	➥**P25G1118**	1,937	LS	25.06	280	91	230/460	19.5	
20	3600	256TC	TEFC	**CEM4106T**	2,598	L1	23.66	258	92.4	230/460	22.5	1,30
		256TC	TEFC	**CM4106T**	2,269	L1	23.32	270	90.2	208-230/460	23	1
		256TC	TEFC	➥**P25G1121**	2,269	L1	25.06	315	90.2	230/460	23.8	
	1800	256TC	TEFC	**CEM2334T**	2,632	L1	23.66	286	93	230/460	24	1,30
		256TC	TEFC	**CM2334T**	2,234	L1	23.32	245	91	230/460	25	1,30
		256TC	TEFC	➥**P25G1119**	2,234	L1	25.06	315	91	230/460	25.4	
25	3600	284TSC	TEFC	**CEM4107T**	3,429	L1	24.57	383	93	230/460	28	1,30
		284TSC	TEFC	**CM4107T**	2,938	L1	24.57	361	91	230/460	28	1,30
		284TSC	TEFC	➥**P28G1062**	2,938	L1	26.06	380	91	230/460	29.7	
	1800	284TC	TEFC	**CEM4103T**	3,481	L1	27.76	393	93.6	230/460	30	1,30
		284TC	TEFC	**CM4103T**	2,831	L1	25.96	354	92.4	230/460	29	1,30
		284TC	TEFC	➥**P28G1060**	2,831	L1	27.44	380	92.4	230/460	31	
30	3600	284TSC	TEFC	**CM4108T**	3,029	L1	24.57	383	91	208-230/460	34	1
	1800	286TC	TEFC	**CEM4104T**	4,011	L1	27.76	437	94.1	230/460	36	1,30
		286TC	TEFC	**CM4104T**	3,232	L1	25.96	375	92.4	230/460	36	1,30
		286TC	TEFC	➥**P28G1061**	3,232	L1	27.44	415	92.5	230/460	37	
40	3600	324TSC	TEFC	**CM4109T**	4,278	L1	28.89	486	91.7	230/460	45	1,30
	1800	324TC	TEFC	**CEM4110T**	5,112	L1	30.28	614	94.5	230/460	46	1,30
		324TC	TEFC	**CM4110T**	4,147	L1	30.39	594	93	230/460	48	1,30
		324TC	TEFC	➥**P32G1038**	4,147	L1	30.44	490	93.2	230/460	49.5	
50	3600	326TSC	TEFC	**CM4114T**	4,337	L1	28.89	595	92.4	230/460	56	1,30
	1800	326TC	TEFC	**CEM4115T**	5,521	L1	30.28	645	94.5	230/460	57	1,30
		326TC	TEFC	**CM4115T**	4,268	L1	30.39	579	93	230/460	59	1
		326TC	TEFC	➥**P32G1039**	4,268	L1	30.44	560	93	230/460	63.2	
60	3600	364TSC	TEFC	**CM4310T**	6,320	L1	30.72	769	93	230/460	67	1,30
	1800	364TC	TEFC	**CEM4314T**	7,698	L1	32.84	816	95	230/460	69	1,30
		364TC	TEFC	**CM4314T**	6,237	L1	32.84	778	93.6	230/460	71	1,30
75	3600	365TSC	TEFC	**CM4313T**	7,515	L1	30.72	762	93	230/460	83	1,30
	1800	365TC	TEFC	**CEM4316T**	8,870	L1	32.84	911	95.4	230/460	84	1,30
		365TC	TEFC	**CM4316T**	7,515	L1	32.84	820	94.1	230/460	86	1,30
100	1800	405TC	TEFC	**CEM4400T**	11,715	L1	38.06	1,191	95.4	230/460	109	1,30
		405TC	TEFC	**CM4400T**	9,339	L1	37.22	1,121	94.5	230/460	113	1

[a] See notes on inside back flap and pages 5-6.

Custom TEFC motors available through 2,250 Hp; Open and WPII custom motors through 15,000 Hp. Contact your Baldor Sales Representative.

➥ = Functional Equivalent

Cast Iron Frame

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Three Phase, Totally Enclosed, C-Face, Footless



1/4 thru 30 Hp

NEMA 56C thru 286TC

Applications: Pumps, fans, conveyors, machine tools, gear reducers and other applications requiring a NEMA C-face motor.

Features: Ball bearings with a locked drive end bearing and heavy-gauge steel or cast iron frame. VEM Super-E® / XE motors have NEMA Premium® efficiency and 3 year warranty.

Hp	RPM	NEMA Frame	Enclosure	Catalog Number	List Price	Mult. Sym.	"C" Dim.	Aprx. Wt. (lb)	Full Load Efficiency	Voltage	Full Load Amps	Notes [a]
1/4	1800	56C	TENV	**KENM3454**	395	K	10.44	28	80	208-230/460	0.4	
		56C	TENV	**➥P56X1520**	395	K	11.07	28	80	230/460	0.4	15
		56C	TEFC	**KM3454**	254	K	11.35	19	64	230/460	0.65	30
		56C	TEFC	**➥P56H1355**	254	K	11.35	17	64	208-230/460	0.65	15
		56C	TENV	**KNM3454**	267	K	10.25	19	64	208-230/460	0.65	2,20
		56C	TENV	**➥P56H3003**	267	K	10.25	16	68	208-230/460	0.5	15
	1200	56C	TEFC	**VM3531**	387	K	11.35	19	68	230/460	0.7	30
		56C	TENV	**➥P56H5050**	387	K	10.25	18	70	208-230/460	0.6	15
1/3	3600	56C	TENV	**KM3457**	258	K	10.25	20	72	230/460	0.7	30
		56C	TEFC	**➥P56H1427**	258	K	11.35	18	70	208-230/460-480	0.7	15
		56C	TENV	**KNM3457/35**	417	K	10.44	19	74	208-230/460	0.7	1,48
		56C	TENV	**➥P56X1330**	417	K	10.25	19	72	208-230/460	0.7	15
	1800	56C	TENV	**KENM3534**	436	K	10.44	31	80	208-230/460	0.6	1,48
		56C	TENV	**➥P56X1523**	436	K	11.07	31	80	230/460	0.6	
		56C	TENV	**KNM3534**	296	K	10.25	22	70	208-230/460	0.7	1,48
		56C	TENV	**➥P56H3002**	296	K	10.25	17	70	208-230/460	0.7	15
		56C	TENV	**KNM3534/35**	374	K	10.44	21	78.5	208-230/460	0.7	1,48
		56C	TENV	**➥P56X3002**	374	K	10.25	21	70	208-230/460-480	0.7	15
		56C	TEFC	**VM3534**	277	LS	11.35	22	68	230/460	0.8	30
	1200	56C	TENV	**KENM3535**	641	K	11.27	26	81.5	230/460	0.6	1,48
		56C	TENV	**➥P56X1524**	641	K	11.07	26	81.5	230/460	0.6	30
		56C	TEFC	**VM3535**	435	K	11.35	21	70	230/460	0.9	30
		56C	TENV	**➥P56H1344**	435	K	10.44	19	74	208-230/460	1.2	15
1/2	3600	56C	TEFC	**VM3537**	297	K	11.35	19	68	230/460	1	30
		56C	TEFC	**➥P56H1426**	297	K	11.48	15	68	208-230/460	0.95	15
		56C	TENV	**VNM3537**	418	K	10.44	26	77	208-230/460	0.8	1,48
		56C	TENV	**➥P56X1340**	418	K	10.88	26	79	208-230/460	0.8	15
	1800	56C	TENV	**KENM3538**	494	K	11.27	26	84	230/460	0.8	1,48
		56C	TENV	**➥P56X1338**	494	K	10.25	27	74	230/460	1	30
		56C	TENV	**➥P56X1526**	494	K	11.07	26	82.5	230/460	0.8	30
		56C	TENV	**➥P56X1738**	494	K	11.68	26	80	208-230/460	0.85	15
		56C	TEFC	**VEM3538**	468	K	12.24	31	82.5	208-230/460	0	1,48
		56C	TEFC	**➥P56X1333**	468	K	12.23	26	82.5	230/460	0.8	30
		56C	TEFC	**VM3538**	318	LS	11.35	23	74	230/460	1	30
		56C	TEFC	**➥P56H5069**	318	LS	11.35	24	74	208-230/460	1	15
		56C	TENV	**VNM3538**	342	K	10.25	22	74	208-230/460	1	2,20
		56C	TENV	**➥P56H1338**	342	K	10.25	23	74	208-230/460	1	15
	1200	56C	TEFC	**VM3539**	467	K	11.35	23	72	230/460	1.2	30
		56C	TEFC	**➥P56H1595**	467	K	11.35	25	72	208-230/460	1.2	15
3/4	3600	56C	TEFC	**VM3541**	325	K	11.35	21	74	230/460	1.3	30
		56C	TEFC	**➥P56H1342**	325	K	11.38	24	74	208-230/460	1.3	15
		56C	TENV	**VNM3541**	447	K	10.40	27	83.8	208-230/460	1	1,48
		56C	TENV	**➥P56X1341**	447	K	11.75	27	81.5	208-230/460	1	15

[a] See notes on inside back flap and pages 5-6.

➥ = Functional Equivalent

Cast Iron Frame

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Three Phase, Totally Enclosed, C-Face, Footless

Hp	RPM	NEMA Frame	Enclosure	Catalog Number	List Price	Mult. Sym.	"C" Dim.	Aprx. Wt. (lb)	Full Load Efficiency	Voltage	Full Load Amps	Notes [a]
3/4	1800	56C	TEFC	**VEM3542**	497	K	12.24	34	82.5	208-230/460	1.1	1
		56C	TEFC	➥**P56X3150**	497	K	12.23	29	82.5	230/460	1.1	30
		56C	TENV	**VENM3542**	540	L1	11.44	29	86.5	230/460	1.1	1,48
		56C	TENV	➥**P56X1529**	540	L1	11.07	29	82.5	208-230/460	1.1	15
		56C	TENV	➥**P56X1737**	540	L1	11.68	29	82.5	208-230/460	1.1	15
		56C	TENV	➥**P56X1337**	540	L1	11.75	30	82.5	208-230/460	1.3	15
		56C	TEFC	**VM3542**	338	LS	11.35	25	75.5	208-230/460	1.5	
		56C	TEFC	➥**P56H1337**	338	LS	11.35	24	75.5	208-230/460	1.5	15
	1200	56C	TEFC	**VM3543**	477	K	12.85	32	77	208-230/460	1.5	
		56C	TEFC	➥**P56H3128**	477	K	12.85	30	77	208-230/460	1.5	15
		143TC	TEFC	**VM3543T**	477	L1	13.41	33	77	208-230/460	1.5	
1	3600	56C	TEFC	**VEM3545**	510	K	12.24	32	84	230/460	1.4	1,30
		56C	TENV	➥**P56X1336**	510	K	11.44	29	84	230/460	1.4	19,30
		56C	TEFC	**VM3545**	380	K	11.35	23	75.5	230/460	1.8	30
		56C	TEFC	➥**P56H1341**	380	K	11.35	24	75.5	208-230/460	1.8	15
	1800	56C	TEFC	**VEM3546**	511	K	13.24	39	87.5	208-230/460	1.5	1
		56C	TEFC	➥**P56X3151**	511	K	13.23	31	86.5	230/460	1.4	30
		56C	TEFC	**VEM3581**	746	K	12.49	54	87.5	208-230/460	1.5	1
		56C	TENV	**P56X1741**	511	K	12.68	29	86.5	208-230/460	1.4	15
		56C	TEFC	**VM3546**	353	LS	12.00	30	78.5	208-230/460	1.7	
		56C	TEFC	➥**P56H1441**	353	LS	12.00	25	78.5	208-230/460	1.7	15
		56C	TENV	**VNM3546**	409	K	11.44	27	82.5	208-230/460	1.45	1,48
		56C	TENV	➥**P56X1441**	409	K	11.07	27	82.5	208-230/460	1.45	15
		143TC	TEFC	**VEM3546T**	521	L1	13.31	42	87.5	208-230/460	1.5	1
		143TC	TEFC	➥**P14X1534**	521	L1	13.31	33	87.5	230/460	1.5	19,30
		143TC	TEFC	**VEM3581T**	746	L1	13.04	55	87.5	208-230/460	1.5	1
		143TC	TENV	**VENM3546T**	544	L1	11.50	33	87	230/460	1	1,48
		143TC	TENV	➥**P14X1482**	544	L1	12.12	33	85.5	230/460	1.4	30
		143TC	TENV	**VENM3581T**	780	L1	11.68	75	86.5	230/460	1.4	1,48
		143TC	TEFC	**VM3546T**	397	LS	12.06	31	78.5	208-230/460	1.7	
		143TC	TEFC	➥**P14H1448**	397	LS	11.07	28	82.5	208-230/460	1.45	15
		184C	TEFC	**VM3603**	669	L1	12.31	30	77	208-230/460	1.7	
	1200	56C	TEFC	**VM3556**	487	K	13.23	37	75.5	208-230/460	1.7	
		56C	TEFC	➥**P56H3149**	487	K	13.23	37	75.5	208-230/460	1.7	15
		56C	TEFC	**P56X1442**	530	L1	13.54	37	80	208-230/460	1.8	15
		145TC	TEFC	**VM3556T**	530	L1	13.31	40	75.5	208-230/460	1.7	
		145TC	TEFC	➥**P14H1453**	530	L1	13.31	37	75.5	208-230/460	1.7	15
1 1/2	3600	56C	TEFC	**VEM3550**	539	K	13.24	38	85.5	208-230/460	2	1
		56C	TEFC	➥**P56X1533**	539	K	13.23	32	85.5	230/460	2	19,30
		56C	TEFC	➥**P56X312**	539	K	11.97	34	80	208-230/460	2.3	15
		56C	TEFC	**VM3550**	413	K	11.97	28	80	208-230/460	2.3	
		56C	TEFC	➥**P56H1340**	413	K	11.97	29	80	208-230/460	2.3	15
		143TC	TEFC	**VM3550T**	444	L1	12.04	30	80	208-230/460	2.3	
		143TC	TEFC	➥**P14X1340**	444	L1	12.54	35	82.5	208-230/460	1.9	15
		145TC	TEFC	➥**P14H1451**	444	L1	12.04	30	80	208-230/460	2.3	15
	1800	56C	TEFC	**VEM3554**	568	K	14.12	45	88.5	208-230/460	2.1	1
		56C	TEFC	➥**P56X1534**	568	K	13.23	36	86.5	230/460	2	30
		56C	TEFC	**VM3554**	396	LS	12.23	34	78.5	208-230/460	2.5	
		56C	TEFC	➥**P56H1440**	396	LS	12.23	31	78.5	208-230/460	2.5	15
		145TC	TEFC	**VEM3554T**	544	L1	14.19	42	88.5	208-230/460	2.1	1
		145TC	TEFC	➥**P14X1485**	544	L1	13.31	38	86.5	230/460	2	30
		145TC	TEFC	**VEM3584T**	748	L1	13.04	61	88.5	208-230/460	2.1	1
		145TC	TEFC	**VM3554T**	405	LS	12.31	34	78.5	208-230/460	2.5	
		145TC	TEFC	➥**P14H1447**	405	LS	12.31	32	78.5	208-230/460	2.5	15
		184C	TEFC	**VM3606**	711	L1	12.31	34	78.5	208-230/460	2.5	
	1200	56C	TEFC	**VM3557**	556	K	13.23	40	75.5	230/460	2.5	2,20

[a] See notes on inside back flap and pages 5-6.

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Cast Iron Frame

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Three Phase, Totally Enclosed, C-Face, Footless

Hp	RPM	NEMA Frame	Enclosure	Catalog Number	List Price	Mult. Sym.	"C" Dim.	Aprx. Wt. (lb)	Full Load Efficiency	Voltage	Full Load Amps	Notes [a]
1 1/2	1200	145TC	TEFC	**VM3557T**	553	L1	13.31	39	75.5	230/460	2.5	2,20
		145TC	TEFC	**➥P14H1474**	553	L1	14.19	43	80	208-230/460	2.6	15
		184C	TEFC	**VM3607**	798	L1	13.31	39	75.5	230/460	2.5	
2	3600	56C	TEFC	**VEM3555**	591	K	14.12	47	86.5	208-230/460	2.5	1
		56C	TEFC	**➥P56X1535**	591	K	14.54	42	87.5	230/460	2.5	30
		56C	TEFC	**VM3555**	461	K	12.85	33	80	208-230/460	2.9	
		56C	TEFC	**➥P56H1339**	461	K	12.85	32	80	208-230/460	2.9	15
		56C	TEFC	**➥P56X313**	461	K	13.23	40	84	208-230/460	2.6	15
		145TC	TEFC	**VM3555T**	507	L1	12.92	34	80	208-230/460	2.9	
		145TC	TEFC	**➥P14X1341**	507	L1	12.92	41	80	208-230/460	2.9	15
	1800	56C	TEFC	**VEM3558**	600	K	14.12	49	86.5	208-230/460	2.7	1
		56C	TEFC	**➥P56X1536**	600	K	14.10	47	86.5	230/460	2.7	30
		56C	TEFC	**VM3558**	425	LS	13.23	44	82.5	208-230/460	3.1	
		56C	TEFC	**➥P56H1474**	425	LS	13.23	39	82.5	208-230/460	3.1	15
		145TC	TEFC	**VEM3558T**	610	L1	14.19	47	86.5	208-230/460	2.7	
		145TC	TEFC	**➥P14X1487**	610	L1	13.03	49	88.5	230/460	2.7	30
		145TC	TEFC	**VEM3587T**	806	L1	13.04	64	88.5	208-230/460	2.7	1
		145TC	TEFC	**➥P14G7532**	806	L1	13.38	81	86.5	230/460	2.7	30
		145TC	TEFC	**VM3558T**	425	LS	13.31	42	82.5	208-230/460	3.1	
		145TC	TEFC	**➥P14H1446**	425	LS	13.31	39	82.5	208-230/460	3.1	15
		184C	TEFC	**VM3609**	739	L1	13.31	41	82.5	208-230/460	3.1	
	1200	184TC	TEFC	**VM3664T**	866	L1	15.24	126	86.5	208-230/460	3.5	1
		184TC	TEFC	**P18G3881**	996	L1	17.12	120	86.5	230/460	2.9	
		184TC	TEFC	**VM3614T**	670	L1	16.55	65	80	208-230/460	3.3	
		184C	TEFC	**VM3614**	835	L1	15.68	63	80	208-230/460	3.3	
3	3600	56C	TEFC	**VM3559**	534	K	13.23	44	82.5	208-230/460	3.8	1
		56C	TEFC	**➥P56H1445**	534	K	13.23	49	82.5	208-230/460	3.8	15
		145TC	TEFC	**VM3559T**	578	L1	13.31	45	82.5	208-230/460	3.8	1
		145TC	TEFC	**➥P14H1475**	578	L1	13.60	52	85	208-230/460	3.8	15
		182TC	TEFC	**VEM3610T**	724	L1	16.55	64	89.5	230/460	3.5	
		182TC	TEFC	**VM3610T**	633	L1	14.30	47	82.5	208-230/460	3.8	1
		184C	TEFC	**VM3610**	718	L1	13.31	44	82.5	208-230/460	3.8	1
	1800	56C	TEFC	**VM3561**	560	K	14.10	49	84	208-230/460	4.1	1
		145TC	TEFC	**VM3561T**	560	L1	14.60	63	83.6	208-230/460	4.1	1
		145TC	TEFC	**➥P14H3047**	560	L1	14.18	63	84	208-230/460	4.1	15
		182TC	TEFC	**VEM3611T**	700	LS	16.55	68	89.5	208-230/460	4.1	
		182TC	TEFC	**VEM3661T**	933	L1	16.00	97	89.5	230/460	4	1,30
		L182TC	TEFC	**➥P18G1132**	933	L1	17.12	118	89.5	230/460	4.2	30
		182TC	TEFC	**VM3661T**	818	L1	16.38	110	87.5	230/460	3.9	1,30
		182TC	TEFC	**➥P18G3882**	941	L1	17.12	110	87.5	230/460	3.9	
		182TC	TEFC	**VM3611T**	513	LS	15.18	56	84	208-230/460	4.1	1
		182TC	TEFC	**➥P18S4107**	513	LS	15.18	65	84	208-230/460	4.1	15
		184C	TEFC	**VM3611**	663	LS	14.19	52	84	208-230/460	4.1	1
		213C	TEFC	**VM3703**	917	L1	15.30	57	82.5	208-230/460	4.3	1
	1200	213TC	TEFC	**VM3704T**	878	L1	17.01	96	84	208-230/460	4.8	1
		215C	TEFC	**VM3704**	1,108	L1	16.64	94	84	208-230/460	4.8	1
5	3600	184TC	TEFC	**VEM3613T**	798	L1	16.55	78	90.2	230/460	5.6	
		184TC	TEFC	**VM3663T**	992	L1	15.99	94	87.5	208-230/460	5.9	1
		184TC	TEFC	**➥P18G3887**	992	L1	17.12	120	87.5	230/460	6.1	30
		184TC	TEFC	**VM3613T**	721	L1	16.55	76	87.5	208-230/460	5.8	1
		184C	TEFC	**VM3613**	775	L1	15.68	67	85.5	208-230/460	6	1

[a] See notes on inside back flap and pages 5-6.

➥ = Functional Equivalent

Cast Iron Frame

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Three Phase, Totally Enclosed, C-Face, Footless

Hp	RPM	NEMA Frame	Enclosure	Catalog Number	List Price	Mult. Sym.	"C" Dim.	Aprx. Wt. (lb)	Full Load Efficiency	Voltage	Full Load Amps	Notes [a]
5	1800	184TC	TEFC	**VEM3615T**	762	LS	18.05	92	90.2	230/460	6.5	
		184TC	TEFC	**VEM3665T**	935	L1	16.00	112	90.2	208-230/460	6.5	1
		L184TC	TEFC	➥**P18G1133**	935	L1	17.12	118	89.5	230/460	6.6	30
		184TC	TEFC	**VM3665T**	830	L1	15.99	112	87.5	208-230/460	6.7	1
		184TC	TEFC	➥**P18G3883**	955	L1	17.12	120	87.5	230/460	6.5	
		184C	TEFC	**VM3615**	628	LS	15.68	73	85.5	208-230/460	6.6	1
		184TC	TEFC	**VM3615T**	587	LS	16.55	75	85.5	208-230/460	6.6	1
		184TC	TEFC	➥**P18A1015**	587	L1	16.55	75	85.5	208-230/460	6.6	15
		215C	TEFC	**VM3707**	1,133	L1	16.67	76	85.5	208-230/460	6.6	1
	1200	215TC	TEFC	**VM3708T**	1,039	L1	18.63	123	86.5	208-230/460	7.6	1
7 1/2	3600	184TC	TEFC	**VM3616T**	868	L1	18.05	88	87.5	208-230/460	8.6	2,20
		213TC	TEFC	**VM3709T**	1,091	L1	18.56	99	87.5	208-230/460	8.6	1
	1800	213TC	TEFC	**VEM3770T**	1,296	L1	19.25	170	91.7	230/460	9.5	1,30
		L213TC	TEFC	➥**P21G1101**	1,296	L1	20.12	180	91.7	230/460	9.4	30
		213TC	TEFC	**VM3770T**	1,149	L1	19.20	164	89.5	208-230/460	10.3	1
		213TC	TEFC	**P21G3882**	1,322	L1	20.12	170	89.5	230/460	9.5	
		213TC	TEFC	**VM3710T**	784	LS	18.63	117	87.5	208-230/460	10.9	1
10	3600	215TC	TEFC	**VM3711T**	1,135	L1	18.63	122	87.5	208-230/460	11.9	1
	1800	215TC	TEFC	**VEM3774T**	1,438	L1	19.25	231	92.4	230/460	12.5	1,30
		L215TC	TEFC	➥**P21G1102**	1,438	L1	20.12	180	90.2	230/460	11.9	30
		215TC	TEFC	**VM3714T**	934	LS	19.76	129	89.5	208-230/460	13.5	1,20
		215TC	TEFC	**VM3774T**	1,227	L1	19.20	170	89.5	208-230/460	13	1
		215TC	TEFC	➥**P21G3883**	1,227	L1	20.12	185	89.5	230/460	12.2	30
	1200	256TC	TEFC	**VM2332T**	1,919	L1	23.16	269	89.5	230/460	14.4	1,30
15	3600	215TC	TEFC	**VM3713T**	1,417	L1	19.76	140	86.5	208-230/460	17	2,20
		254TC	TEFC	**VM2394T**	1,987	L1	20.32	200	86.5	208-230/460	17.5	1
	1800	254TC	TEFC	**VM2333T**	1,818	LS	20.32	199	89.5	208-230/460	18.9	1
20	3600	256TC	TEFC	**VM4106T**	2,151	L1	20.32	221	88.5	208-230/460	23	1
	1800	256TC	TEFC	**VM2334T**	2,128	LS	23.32	273	91	230/460	25	1,30
25	3600	284TSC	TEFC	**VM4107T**	2,761	L1	22.28	371	91	230/460	28	1,30
	1800	284TC	TEFC	**VM4103T**	2,670	LS	23.65	373	92.4	230/460	30	1,30
30	3600	286TSC	TEFC	**VM4108T**	2,959	L1	22.28	403	91	208-230/460	34	1
	1800	286TC	TEFC	**VM4104T**	2,722	LS	27.76	401	90.2	230/460	38	1,30

[a] See notes on inside back flap and pages 5-6.

➥ = Functional Equivalent

Cast Iron Frame

Artisan Technology Group - Quality Instrumentation ... Guaranteed | (888) 88-SOURCE | www.artisantg.com

Three Phase, Open Drip Proof, Foot Mounted



1/4 thru 600 Hp **NEMA 48 thru 5009L**

Applications: Pumps, compressors, fans, conveyors, machine tools and other general purpose three phase applications.

Features: Copper windings, ball bearings and heavy duty steel or cast iron frames. Mount in any position. EM Super-E® / XE motors have NEMA Premium® efficiency and 3 year warranty.

Hp	RPM	NEMA Frame	Catalog Number	List Price	Mult. Sym.	"C" Dim.	Aprx. Wt. (lb)	Full Load Efficiency	Voltage	Full Load Amps	Notes [a]
1/4	1800	48	**M3003**	224	K	9.13	18	64	230/460	0.65	30
	1200	48	**M3004**	364	K	9.13	19	68	230/460	0.7	30
		56	**M3101**	364	K	9.50	20	68	230/460	0.7	30
1/3	3600	48	**M3006**	228	K	9.13	19	72	230/460	0.7	30
	1800	48	**M3007**	241	K	9.13	20	68	230/460	0.8	30
		56	**M3104**	233	LS	9.50	20	68	230/460	0.8	30
	1200	48	**M3008**	355	K	9.13	21	70	230/460	0.9	30
		56	**M3105**	380	K	10.25	22	70	230/460	0.9	30
1/2	3600	48	**M3009**	241	K	9.13	19	68	230/460	1	30
		56	**M3107**	241	K	9.50	19	68	230/460	1	30
	1800	48	**M3010**	302	K	9.13	22	74	230/460	1	30
		56	**M3108**	266	LS	9.50	22	74	230/460	1	30
		56	**M3108A**	357	K	10.25	23	74	230/460	1	30
	1200	48	**M3011**	393	K	9.38	23	72	230/460	1.2	30
		56	**M3109**	418	K	11.25	25	72	230/460	1.2	30
	900	56	**M3160**	636	K	12.07	33	66	208-230/460	1.25	
3/4	3600	48	**M3012**	289	K	9.13	21	74	230/460	1.3	30
		56	**M3111**	283	K	9.50	21	74	230/460	1.3	30
	1800	48	**M3013**	336	K	9.75	25	75.5	208-230/460	1.5	
		56	**M3112**	296	LS	10.12	25	75.5	208-230/460	1.5	
		56	**M3112A**	391	K	11.25	26	74	230/460	1.5	30
	1200	56	**M3153**	451	K	12.25	32	77	208-230/460	1.5	
		143T	**M3153T**	451	L1	12.32	33	77	208-230/460	1.5	
1	3600	56	**EM3115**	422	K	11.06	29	84	230/460	1.4	1,30
		56	**M3115**	328	K	9.50	23	75.5	230/460	1.8	30
	1800	56	**M3116**	334	LS	11.75	29	78.5	208-230/460	1.7	
		56	**M3116A**	434	K	11.75	27	74	208-230/460	2	
		143T	**EM3116T**	478	L1	11.62	36	87.5	230/460	1.5	1,30
		143T	**M3116T**	336	LS	11.12	32	82.5	208-230/460	1.65	
		182	**M3203**	575	L1	12.62	35	77	208-230/460	1.7	
	1200	56H	**M3156**	480	K	11.75	37	75.5	208-230/460	1.7	36
		145T	**EM3156T**	561	L1	12.12	39	82.5	230/460	1.8	1
		145T	**M3156T**	469	L1	12.12	39	80	208-230/460	1.7	
	900	182T	**M3216T**	799	L1	13.62	56	74	230/460	2.2	
1 1/2	3600	56	**M3120**	366	K	11.00	29	80	208-230/460	2.3	
		143T	**EM3120T**	471	L1	11.12	36	85.5	208-230/460	2.1	1
		143T	**M3120T**	393	L1	11.12	32	82.5	208-230/460	2	
	1800	56	**M3154**	386	LS	12.25	33	77	208-230/460	2.8	
		56	**M3154A**	433	K	11.07	33	78.5	208-230/460	2.4	
		143T	**M3154T**	394	LS	11.62	40	84	208-230/460	2.2	
		145T	**EM3154T**	500	L1	12.12	40	88.5	208-230-460	2.1	1
		184	**M3206**	599	L1	12.62	38	78.5	208-230/460	2.4	
	1200	56H	**M3159**	546	K	11.75	38	75.5	230/460	2.5	36
		182T	**EM3207T**	656	L1	15.00	71	87.5	208-230/460	2.6	1
		182T	**M3207T**	551	L1	15.00	63	85.5	230/460	2.6	1,30
	900	184T	**M3220T**	972	L1	15.00	64	75.5	230/460	2.9	1

[a] See notes on inside back flap and pages 5-6.

Cast Iron Frame

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Three Phase, Open Drip Proof, Foot Mounted

Hp	RPM	NEMA Frame	Catalog Number	List Price	Mult. Sym.	"C" Dim.	Aprx. Wt. (lb)	Full Load Efficiency	Voltage	Full Load Amps	Notes [a]
2	3600	56	**M3155**	428	K	11.00	32	80	208-230/460	2.9	
		143T	**EM3155T**	553	L1	11.62	37	86.5	208-230/460	2.5	1
		145T	**M3155T**	435	L1	11.62	38	84	208-230/460	2.6	
		184	**M3208**	736	L1	12.62	36	81.5	208-230/460	2.8	
	1800	56H	**M3157**	402	LS	11.75	37	78.5	208-230/460	3.2	36
		56HZ	**M3157TA**	497	K	12.13	36	81.5	208-230/460	2.9	37
		145T	**EM3157T**	536	L1	13.00	46	86.5	208-230/460	2.7	1
		145T	**M3157T**	402	LS	11.62	42	84	208-230/460	3	
		184	**M3209**	645	L1	12.62	41	78.5	208-230/460	3.2	
	1200	184T	**EM3215T**	671	L1	16.50	85	88.5	208-230/460	3.5	1
		184T	**M3215T**	540	L1	15.00	67	85.5	230/460	3.6	1,30
	900	213T	**M3303T**	1,199	L1	16.32	88	85.5	208-230/460	3.5	
3	3600	56H	**M3158**	441	K	11.75	38	80	208-230/460	4	36
		145T	**EM3158T**	561	L1	13.00	50	87.5	230/460	3.7	1,30
		145T	**M3158T**	462	L1	12.13	42	84	208-230/460	3.7	
		184	**M3210**	782	L1	12.62	43	82.5	208-230/460	3.8	
	1800	56HZ	**M3161TA**	551	K	14.38	57	84	208-230/460	4.2	37
		145T	**M3161T**	476	L1	14.38	58	86.5	208-230/460	4	1
		182T	**EM3211T**	578	L1	15.00	69	90.2	230/460	4	1,30
		182T	**M3211T**	420	LS	14.63	61	86.5	208-230/460	4	1
		182T	**M3211T/36**	477	L1	15.00	62	86.5	208-230/460	4.3	1
		182T	**M3211TA**	582	L1	14.63	59	86.5	208-230/460	4	
		184	**M3211**	647	L1	13.50	52	82.5	208-230/460	4.1	1
		213	**M3304**	788	L1	16.63	67	82.5	208-230/460	4.3	
	1200	213T	**EM3305T**	854	L1	16.32	114	88.5	230/460	4.4	1,30
		213T	**M3305T**	634	L1	17.45	106	86.5	208-230/460	4.6	
	900	215T	**M3306T**	1,382	L1	17.45	111	86.5	208-230/460	5.2	
5	3600	182T	**EM3212T**	612	L1	15.00	76	91	208-230/460	5.6	1
		182T	**M3212T**	478	L1	14.00	56	85.5	208-230/460	6.1	
		213	**M3307**	878	L1	16.62	64	84	208-230/460	6	
	1800	184T	**EM3218T**	633	L1	16.50	74	90.2	230/460	6.6	1,30
		184T	**M3218T**	464	LS	15.00	70	87.5	208-230/460	6.9	
		184T	**M3218TA**	615	L1	15.00	70	87.5	208-230/460	7	
		215	**M3308**	827	L1	16.62	69	82.5	208-230/460	7	
	1200	215T	**EM3309T**	1,119	L1	17.45	126	90.2	230/460	7.3	1,30
		215T	**M3309T**	831	L1	16.32	117	87.5	208-230/460	7.6	
	900	254T	**M2504T**	1,933	L1	19.75	126	77	230/460	9.8	
7 1/2	3600	184T	**EM3219T**	972	L1	16.50	85	91	230/460	8	1
		184T	**M3219T**	656	L1	15.00	72	87.5	208-230/460	8.7	
		215	**M3310**	1,112	L1	16.62	75	84	208-230/460	9	
	1800	213T	**EM3311T**	931	L1	16.32	117	91.7	230/460	9.6	1,30
		213T	**M3311T**	659	LS	17.00	103	88.5	208-230/460	10	
		254U	**M2505**	1,492	L1	19.51	106	85.5	208-230/460	10.4	
	1200	254T	**EM2506T**	1,342	L1	23.19	245	91.7	230/460	10.7	1,30
		254T	**M2506T**	1,026	L1	19.75	162	88.5	208-230/460	10.6	1
	900	256T	**M2508T**	2,419	L1	23.19	255	88.5	230/460	12.7	1,30
10	3600	213T	**EM3312T**	1,111	L1	17.45	130	91.7	230/460	11.5	1,30
		213T	**M3312T**	824	L1	16.32	109	88.5	208-230/460	11.6	
	1800	215T	**EM3313T**	1,127	L1	17.45	141	91.7	230/460	12.5	1,30
		215T	**M3313T**	806	LS	16.32	110	89.5	208-230/460	13.4	
		256U	**M2510**	1,802	L1	21.44	177	90.2	230/460	13.6	1,30
	1200	254T	**M2511T**	1,327	L1	23.19	228	90.2	230/460	14.7	1,30
		256T	**EM2511T**	1,746	L1	23.19	249	91.7	230/460	14.3	1,30

[a] See notes on inside back flap and pages 5-6.

Cast Iron Frame

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Three Phase, Open Drip Proof, Foot Mounted

Hp	RPM	NEMA Frame	Catalog Number	List Price	Mult. Sym.	"C" Dim.	Aprx. Wt. (lb)	Full Load Efficiency	Voltage	Full Load Amps	Notes [a]
15	3600	215T	**EM3314T**	1,579	L1	17.45	147	91.7	230/460	17	1,30
		215T	**M3314T**	1,204	L1	16.32	125	89.5	208-230/460	17.5	
	1800	254T	**EM2513T**	1,597	L1	21.69	217	93	230/460	17.7	1,30
		254T	**M2513T**	1,219	LS	20.50	187	91	208-230/460	20.3	1
		256T	**P25G3510**	1,739	L1	22.44	310	93	230/460	17.7	1
		284U	**M2523**	2,357	L1	23.69	272	88.5	230/460	21	1,30
	1200	284T	**EM2524T**	2,355	L1	23.81	375	92.4	230/460	20	1
		284T	**M2524T**	1,735	L1	24.94	289	90.2	230/460	21.3	1,30
20	3600	254T	**EM2514T**	1,855	L1	21.69	206	92.4	230/460	22.5	1,30
		254T	**M2514T**	1,540	L1	21.69	167	90.2	230/460	24	1,30
	1800	256T	**EM2515T**	2,005	L1	21.69	237	93	230/460	23.5	1,30
		256T	**P25G3509**	2,186	L1	22.44	310	93	230/460	23.8	1
		256T	**M2515T**	1,553	L1	22.25	187	91.7	230/460	24	1,30
		256T	**M2515T-12**	1,553	L1	21.69	272	91	230/460	25	1,25,30
		286U	**M2527**	2,704	L1	23.69	295	91.7	230/460	25	1,30
	1200	286T	**EM2528T**	2,867	L1	25.06	372	93	230/460	26	1
		286T	**M2528T**	2,129	L1	26.44	377	91	230/460	28.5	1,30
25	3600	256T	**EM2516T**	2,227	L1	21.69	242	93	230/460	28	1,30
		256T	**M2516T**	1,863	L1	21.69	202	91	230/460	29	1,30
	1800	284T	**EM2531T**	2,444	L1	23.81	330	94.1	230/460	30	1,30
		284T	**P28G3504**	2,664	L1	24.94	374	93.6	230/460	29.7	1
		284T	**M2531T**	1,882	L1	23.44	245	91.7	230/460	31	1,30
		284T	**M2531T-12**	1,882	L1	23.44	245	91.7	230/460	31	25
		326U	**M2531**	3,704	L1	26.56	387	91.7	230/460	31	1,30
	1200	324T	**EM2532T**	3,463	L1	27.69	478	93.6	230/460	32	1
		324T	**M2532T**	2,992	L1	26.19	374	91.7	208-230/460	33	
30	3600	284TS	**EM2534T**	2,628	L1	22.44	323	93.6	230/460	34	1
		284TS	**M2534T**	1,972	L1	22.06	261	91	208-230/460	35	
	1800	286T	**EM2535T**	2,673	L1	25.06	372	94.1	230/460	35	1,30
		286T	**P28G3505**	2,914	L1	24.94	406	94.1	230/460	37	1
		286T	**M2535T**	2,201	L1	24.94	287	92.4	230/460	36	1,30
		286T	**M2535T-12**	2,201	L1	24.94	283	92.4	230/460	36	1,25,30
		326U	**M2535**	4,065	L1	26.56	412	92.4	230/460	37	
	1200	326T	**EM2536T**	3,612	L1	28.69	474	93.6	230/460	38	1
		326T	**M2536T**	3,152	L1	27.19	367	92.4	208-230/460	39	
40	3600	286TS	**EM2538T**	3,386	L1	23.69	378	94.1	230/460	45	1
		286TS	**P28G86**	3,691	L1	23.56	406	93.6	230/460	46	1
		286TS	**M2538T**	2,776	L1	23.56	320	91.7	208-230/460	46	
	1800	324T	**EM2539T**	3,487	L1	26.69	441	94.5	230/460	46	1,30
		324T	**P32G51**	3,801	L1	27.56	580	94.1	230/460	49.3	1
		324T	**M2539T**	2,806	L1	26.19	354	93	208-230/460	49	
		324T	**M2539T-12**	2,806	L1	26.19	392	93	230/460	49	25
	1200	364T	**EM2540T**	5,147	L1	29.69	827	94.1	230/460	50	1,30
		364T	**M2540T**	4,626	L1	28.56	567	93	230/460	49	1,30
50	3600	324TS	**EM2542T**	3,688	L1	25.69	447	94.5	230/460	54	1
		324TS	**P32G85**	4,182	L1	26.06	478	94.1	230/460	57.8	1
		324TS	**M2542T**	2,877	L1	24.69	386	92.4	208-230/460	58	
	1800	326T	**EM2543T**	3,848	L1	27.69	472	95	230/460	57	1,30
		326T	**M2543T**	3,294	L1	27.19	413	93	208-230/460	60	
		326T	**M2543T-12**	3,294	L1	27.19	390	93	230/460	62	1,25,30
		326TS	**M2543TS-12**	3,294	L1	25.69	382	93	230/460	60	1,25,30
		326T	**P32G52**	4,195	L1	27.56	553	94.1	230/460	59.6	1
	1200	365T	**EM2544T**	6,230	L1	29.69	857	94.1	230/460	62	1,30
		365T	**M2544T**	5,569	L1	29.94	610	93	230/460	62	1,30

[a] See notes on inside back flap and pages 5-6.

Cast Iron Frame

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Three Phase, Open Drip Proof, Foot Mounted

Hp	RPM	NEMA Frame	Catalog Number	List Price	Mult. Sym.	"C" Dim.	Aprx. Wt. (lb)	Full Load Efficiency	Voltage	Full Load Amps	Notes [a]
60	3600	326TS	**EM2546T**	4,666	L1	25.19	463	94.5	230/460	65	1
		326TS	**M2546T**	4,018	L1	24.69	389	93	230/460	68	1,30
	1800	364T	**EM2547T**	4,845	L1	30.69	698	95	230/460	68	1,30
		364T	**P36G51**	5,280	L1	29.70	770	95	230/460	69.5	1
		364T	**M2547T**	4,064	L1	27.94	487	93.6	230/460	72	1,30
		364T	**M2547T-12**	4,064	L1	27.94	523	93.6	230/460	72	1,25,30
		364TS	**M2547TS-12**	4,064	L1	25.81	479	93.6	230/460	72	1,25,30
	1200	404T	**EM2548T-4**	7,910	L1	34.00	1,127	95	460	72	1,25
		404T	**M2548T**	6,628	L1	33.22	830	93.6	230/460	75	1,30
75	3600	364TS	**EM2549T**	6,121	L1	25.81	737	94.5	230/460	82	1
		364TS	**M2549T**	4,795	L1	25.81	472	93	230/460	84	1,30
	1800	365T	**EM2551T**	5,947	L1	33.72	808	95.4	230/460	86	1,30
		365T	**P36G52**	6,482	L1	29.70	838	95	230/460	86.5	1
		365T	**M2551T**	4,988	L1	29.94	593	94.1	230/460	87	1,30
		365T	**M2551T-12**	4,988	L1	29.94	593	94.1	230/460	87	1,25,30
		365TS	**M2551TS-12**	4,988	L1	27.81	557	94.1	230/460	87	1,25,30
	1200	405T	**EM2552T-4**	8,807	L1	34.00	1,166	95	460	88	1,25
		405T	**M2552T**	7,825	L1	33.22	801	93.6	230/460	94	1,30
100	3600	365TS	**EM2550T**	6,543	L1	26.81	810	94.5	230/460	109	1
		365TS	**M2550T**	5,422	L1	26.81	561	93	230/460	113	1,30
	1800	404T	**EM2555T-4**	6,919	L1	36.97	889	95.4	460	115	1,25
		404T	**P40G297**	7,542	L1	34.00	1,110	95.4	230/460	115	1
		404T	**M2555T**	5,556	L1	33.22	797	94.1	230/460	119	1,30
		404T	**M2555T-12**	5,556	L1	35.22	820	94.1	230/460	119	1,25,30
		405TS	**M2555TS-12**	5,556	L1	31.85	578	94.1	230/460	119	1,25,30
	1200	444T	**EM2583T-4**	9,694	L1	39.62	1,349	95	460	123	1,25
		444T	**M2583T**	8,460	L1	39.62	1,312	94.1	230/460	119	
125	3600	404TS	**EM2554T-4**	8,212	L1	33.60	775	95.8	460	138	1,25
		404TS	**P40G295**	9,798	L1	31.00	1,108	95	460	143	1
		404TS	**M2554T-4**	6,314	L1	31.85	604	93.6	460	140	25
	1800	405T	**EM2559T-4**	8,488	L1	34.47	1,238	95.4	460	143	1,25
		405T	**P40G298**	9,251	L1	34.00	930	95.4	460	141	1
		405T	**M2559T-4**	6,387	L1	34.47	937	94.5	460	146	25
		405TS	**M2559TS-4**	6,387	L1	31.10	725	94.5	460	146	25
	1200	445T	**EM2557T-4**	10,469	L1	39.62	1,535	95.8	460	146	1,25
		445T	**M2557T-4**	9,053	L1	39.62	1,321	94.1	460	151	25
150	3600	405TS	**EM2556T-4**	10,130	L1	34.60	831	95.8	460	164	1,25
		405TS	**M2556T-4**	8,522	L1	31.85	612	93.6	460	164	25
	1800	444T	**EM2558T-4**	9,429	L1	39.62	1,405	95.8	460	170	1,25
		444T	**P44G455**	9,429	L1	39.56	1,528	96.2	460	170	1
		444T	**M2558T-4**	8,267	L1	39.62	1,392	95	460	173	25
		444TS	**M2558TS-4**	8,267	L1	34.88	1,386	95	460	173	25
	1200	444TS	**M2562T-4**	9,400	L1	35.88	1,275	94.5	460	178	25
		445T	**EM2560T-4**	12,329	L1	39.62	1,620	95.8	460	176	1,25
		445T	**M2560T-4**	9,785	L1	39.62	1,421	94.5	460	178	25
200	3600	444TS	**EM2562T-4**	11,480	L1	35.88	1,326	95.4	460	217	1,25
	1800	445T	**EM2563T-4**	11,783	L1	39.62	1,496	95.8	460	226	1,25
		445T	**M2563T-4**	9,645	L1	39.62	1,495	95	460	228	25
	1200	445T	**M2564T-4**	12,456	L1	39.62	1,522	94.5	460	239	25
		447T	**EM2564T-4**	16,207	L1	48.12	1,909	95.8	460	234	1,25
250	3600	445TS	**M2565T-4**	18,492	L1	35.88	1,291	94.5	460	272	25
	1800	445T	**EM2566T-4**	22,774	L1	39.62	1,592	95.8	460	280	1,25
		445T	**M2566T-4**	13,876	L1	39.62	1,511	95	460	291	25
300	3600	445TS	**M2568T-4**	23,660	L1	35.88	1,378	94.5	460	329	25
	1800	445T	**EM2569T-4**	23,897	L1	39.62	1,702	95.8	460	335	1,25
		445T	**M2569T-4**	17,974	L1	39.62	1,528	95	460	346	25

[a] See notes on inside back flap and pages 5-6.

Custom TEFC motors available through 2,250 Hp; Open and WPII custom motors through 15,000 Hp. Contact your local Baldor Sales Representative.

Cast Iron Frame

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Three Phase, Open Drip Proof, Foot Mounted

Hp	RPM	NEMA Frame	Catalog Number	List Price	Mult. Sym.	"C" Dim.	Aprx. Wt. (lb)	Full Load Efficiency	Voltage	Full Load Amps	Notes [a]
350	3600	445TS	**M2571T-4**	25,568	L1	35.88	1,395	94.5	460	381	25
		449TS	**M25352T-4**	23,660	LM	44.38	1,599	94.5	460	381	1,25,63,64
	1800	449T	**M2572T-4**	21,844	LM	48.18	2,039	95.8	460	388	1,25
400	3600	449TS	**M25402T-4**	29,616	LM	44.38	1,769	93.6	460	440	1,25,63,64
	1800	449T	**M25404T-4**	23,690	LM	48.12	2,059	94.5	460	448	1,25,63,64
450	3600	449TS	**M25452T-4**	32,062	LM	44.42	1,819	95.4	460	472	1,63,64
	1800	449T	**M25454T-4**	26,018	LM	48.18	2,229	94.5	460	550	2,20,25,63,64
500	3600	5009S	**M25502S-4**	43,670	LM	51.75	4,700	95.8	460	532	1,25,44,64
	1800	5009L	**M25504L-4**	43,518	LM	56.62	5,052	95.8	460	582	1,44,64
600	3600	5009S	**M25602S-4**	48,612	LM	51.75	4,846	95.8	460	652	1,25,44,64
	1800	5009L	**M25604L-4**	45,727	LM	56.62	5,346	96.2	460	658	1,8,44,64

[a] See notes on inside back flap and pages 5-6.

Custom TEFC motors available through 2,250 Hp; Open and WPII custom motors through 15,000 Hp. Contact your local Baldor Sales Representative.

Cast Iron Frame

Medium Voltage, Three Phase, 2300/4000 Volts, WPI & WPII, Foot Mounted



300 thru 1,500 Hp NEMA 5009L thru O5812

Applications: Petro-chemical plants, mines, foundries, pulp and paper plants, waste management facilities, chemical plants, tropical climates and other processing industry applications requiring protection against corrosion caused by severe environmental operating conditions.

Features: Super-E® Liberator design. Form coil VPI construction, high-pressure die cast aluminum rotor, all cast iron, NEMA Premium® efficiency three year warranty. Includes 100 ohm platinum winding RTDs and space heaters. Motors not convertible to roller bearing configuration.

Hp	RPM	NEMA Frame	Enclosure	Catalog Number	List Price	Mult. Sym.	"C" Dim.	Aprx. Wt. (lb)	Full Load Efficiency	Voltage	Full Load Amps	Notes [a]
300	1800	5009L	WPI	**M25304L-2341**	30,521	LM	56.62	4,500	94.5	2300/4160	38	1,27,64
500	1800	5009L	WPI	**M25504L-2341**	51,417	LM	56.62	4,700	95	2300/4160	64	1,27,64
900	3600	O5810	WPII	**EM25902S-2340**	85,624	LM	58.50	6,700	94.5	2300/4000	120	1,27,64
1,000	3600	O5808	WPII	**EM251002S-2340**	96,946	LM	58.50	6,700	94.4	2300/4000	135	1,27,64
1,250	3600	O5810	WPII	**EM251252S-2340**	105,968	LM	66.50	7,700	95.7	2300/4000	160	1,64,88
	1800	O5810	WPII	**EM251254L-2340**	104,479	LM	63.99	8,200	95.4	2300/4000	164	1,27,64
1,500	3600	O5810	WPII	**EM251502S-2340**	109,437	LM	66.50	7,700	95.8	2300/4000	191	1,64,88
	1800	O5812	WPII	**EM251504L-2340**	112,200	LM	72.99	9,500	95.7	2300/4000	191	1,27,64

[a] See notes on inside back flap and pages 5-6.

Cast Iron Frame

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Three Phase, Open Drip Proof, C-Face, Foot Mounted

1/3 thru 100 Hp **NEMA 56C thru 405TC**

Applications: Pumps, fans, conveyors, machine tools, gear reducers.



Features: Pressure cast aluminum end plates with ribbed design for rigidity, ball bearings, locked drive end bearing, heavy gauge steel frame.

Hp	RPM	NEMA Frame	Catalog Number	List Price	Mult. Sym.	"C" Dim.	Aprx. Wt. (lb)	Full Load Efficiency	Voltage	Full Load Amps	Notes [a]
1/3	1800	56C	**CM3104**	251	K	10.10	21	68	230/460	0.8	30
1/2	3600	56C	**CM3107**	261	K	10.10	20	68	230/460	1	30
	1800	56C	**CM3108**	284	K	10.10	23	74	230/460	1	30
3/4	1800	56C	**CM3112**	320	K	10.73	27	75.5	208-230/460	1.5	
1	1800	143TC	**CM3116T**	368	L1	11.62	31	82.5	208-230/460	1.65	
1 1/2	1800	145TC	**CM3154T**	418	L1	11.62	38	84	208-230/460	2.2	
2	3600	56C	**CM3155**	464	K	11.60	32	80	208-230/460	2.9	
	1800	145TC	**CM3157T**	427	L1	11.62	39	84	208-230/460	3	
3	3600	145TC	**CM3158T**	489	L1	12.12	43	84	208-230/460	3.7	1
	1800	182TC	**CM3211T**	504	L1	14.00	67	86.5	208-230/460	4.2	1
5	3600	182TC	**CM3212T**	531	L1	14.00	63	85.5	208-230/460	6.1	
	1800	184TC	**CM3218T**	527	L1	15.00	71	87.5	208-230/460	6.9	
7 1/2	3600	184TC	**CM3219T**	750	L1	15.00	71	87.5	208-230/460	8.7	
	1800	213TC	**CM3311T**	775	L1	16.99	102	88.5	208-230/460	10	
10	3600	213TC	**CM3312T**	944	L1	17.06	108	88.5	208-230/460	11.6	
	1800	215TC	**CM3313T**	922	L1	17.06	129	89.5	208-230/460	13.4	
15	3600	215TC	**CM3314T**	1,324	L1	17.06	129	89.5	208-230/460	17.5	1
	1800	254TC	**CM2513T**	1,460	L1	19.56	172	91	208-230/460	19	1
20	3600	254TC	**CM2514T**	1,787	L1	21.69	158	90.2	230/460	24	30
	1800	256TC	**CM2515T**	1,802	L1	22.06	234	91.7	230/460	24	30
25	3600	256TC	**CM2516T**	2,110	L1	21.69	186	91	230/460	29	30
	1800	284TC	**CM2531T**	2,327	L1	23.44	226	91.7	230/460	31	30
30	1800	286TC	**CM2535T**	2,645	L1	24.94	249	92.4	230/460	36	30
40	1800	324TC	**CM2539T**	3,426	L1	26.19	378	93	230/460	49	30
50	1800	326TC	**CM2543T**	3,915	L1	27.19	382	93	230/460	62	30
60	1800	364TC	**CM2547T**	4,778	L1	27.94	474	93.6	230/460	72	30
75	1800	365TC	**CM2551T**	5,701	L1	29.94	608	94.1	230/460	87	30
100	1800	404TC	**CM2555T**	6,346	L1	35.22	830	94.1	230/460	119	30

[a] See notes on inside back flap and pages 5-6.

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Three Phase, Open Drip Proof, C-Face, Footless



1/4 thru 30 Hp

NEMA 56C thru 284TC

Applications: Pumps, fans, conveyors, machine tools, gear reducers and other applications requiring a NEMA C-face motor.

Features: Pressure cast aluminum end plates with ribbed design for rigidity. Ball bearings with a locked drive end bearing and heavy-gauge steel frames.

Hp	RPM	NEMA Frame	Catalog Number	List Price	Mult. Sym.	"C" Dim.	Aprx. Wt. (lb)	Full Load Efficiency	Voltage	Full Load Amps	Notes [a]
1/4	1800	56C	**KM3003**	239	K	11.35	19	64	230/460	0.65	30
1/3	3600	56C	**KM3006**	244	K	11.22	20	72	230/460	0.7	30
	1800	56C	**VM3104**	248	LS	11.22	20	68	230/460	0.8	30
1/2	3600	56C	**VM3107**	257	K	11.22	19	68	230/460	1	30
	1800	56C	**VM3108**	282	LS	11.22	22	74	230/460	1	30
	1200	56C	**VM3109**	434	K	12.35	25	72	230/460	1.2	30
3/4	3600	56C	**VM3111**	363	K	11.22	21	74	230/460	1.3	30
	1800	56C	**VM3112**	312	LS	11.84	25	75.5	208-230/460	1.5	
	1200	56C	**VM3153**	467	K	13.35	33	77	208-230/460	1.5	
		143TC	**VM3153T**	467	L1	13.41	33	77	208-230/460	1.5	
1	3600	56C	**VM3115**	343	K	11.22	23	75.5	230/460	1.8	30
	1800	56C	**VM3116**	350	LS	12.35	29	78.5	208-230/460	1.7	1
		143TC	**VM3116T**	352	LS	12.41	30	78.5	208-230/460	1.7	1
	1200	145TC	**VM3156T**	485	L1	13.30	37	75.5	208-230/460	1.7	
1 1/2	3600	56C	**VM3120**	382	K	12.72	30	80	208-230/460	2.3	
		143TC	**VM3120T**	408	L1	13.10	31	80	208-230/460	2.3	
	1800	56C	**VM3154**	402	LS	13.22	34	77	208-230/460	2.8	
		145TC	**VM3154T**	410	LS	13.60	35	77	208-230/460	2.8	
	1200	145TC	**VM3159T**	529	L1	13.30	41	75.5	230/460	2.5	
2	3600	56C	**VM3155**	444	K	13.22	32	80	208-230/460	2.9	
		143TC	**VM3155T**	450	L1	13.10	33	80	208-230/460	2.9	
	1800	56C	**VM3157**	417	LS	13.24	38	78.5	208-230/460	3.2	
		145TC	**VM3157T**	422	LS	13.30	38	78.5	208-230/460	3.2	
	1200	184TC	**VM3215T**	551	L1	15.18	58	82.5	230/460	3.4	
3	3600	56C	**VM3158**	456	K	13.24	41	80	208-230/460	4	
		145TC	**VM3158T**	478	L1	13.30	40	80	208-230/460	4	
	1800	145TC	**VM3161T**	490	L1	14.18	53	82.5	208-230/460	4.1	1
		182TC	**VM3211T**	459	L1	15.18	61	82.5	208-230/460	4.1	1
		184C	**VM3211**	677	L1	14.18	50	82.5	208-230/460	4.1	1
	1200	213TC	**VM3305T**	701	L1	17.06	98	84	208-230/460	4.8	1
5	3600	182TC	**VM3212T**	519	L1	16.55	69	84	208-230/460	5.7	
	1800	184C	**VM3218**	539	L1	15.68	66	82.5	208-230/460	7	
		184TC	**VM3218T**	503	L1	16.55	65	82.5	208-230/460	7	
	1200	215TC	**VM3309T**	920	L1	18.68	113	84	208-230/460	7.9	
7 1/2	3600	184TC	**VM3219T**	636	L1	16.55	75	85.5	208-230/460	9	
	1800	213TC	**VM3311T**	743	L1	18.68	96	85.5	208-230/460	10.4	
10	3600	213TC	**VM3312T**	912	L1	18.68	107	88.5	208-230/460	11.6	
	1800	215TC	**VM3313T**	890	L1	18.68	129	89.5	208-230/460	13.4	
15	3600	215TC	**VM3314T**	1,292	L1	18.68	125	89.5	208-230/460	17.5	1
	1800	254TC	**VM2513T**	1,390	L1	20.42	141	89.5	230/460	19.1	
20	3600	254TC	**VM2514T**	1,717	L1	20.42	146	87.5	230/460	23	1
	1800	256TC	**VM2515T**	1,731	L1	19.29	211	91.7	230/460	24	30
25	3600	254TC	**VM2516T**	2,051	LS	22.00	180	88.5	230/460	30	30
	1800	284TC	**VM2531T**	2,207	L1	26.53	226	91.7	230/460	31	30
30	3600	284TSC	**VM2534T**	2,297	L1	24.15	234	91	230/460	34	30

[a] See notes on inside back flap and pages 5-6.

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