

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.



General Information

Single Phase Motors

General Purpose Industrial Motors

Premium Efficient Super-E® Motors

Severe Duty Motors

Washdown Duty Motors

Explosion Proof Motors

Pump Motors

Commercial Motors

HVAC Motors

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	
		56C	TEFC	CM3534	293	LS	11.35	22	68	230/460	0.8	30	
	1800	56C	TENV	↔P56H3119	293	LS	10.25	24	70	208-230/460	0.7	15	
		56C	TEFC	CM3537	301	K	11.35	21	68	230/460	1	30	
1/2	3600	56C	TEFC	↔P56H1516	301	K	11.35	20	68	208-230/460	1.1	15,19	
		56C	TEFC	CM3538	368	LS	11.35	23	74	230/460	1	30	
		1800	56C	TEFC	CM3538/35	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	
	56C		TEFC	CEM3546	518	K	13.25	36	87.5	208-230/460	1.5		
	1800	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.  
Custom TEFC motors available through 2,250 Hp; Open and WPIL custom motors through 15,000 Hp. Contact your Baldor Sales Representative.

↔ = Functional Equivalent

Cast Iron Frame

**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		
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	
3	3600	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
1200	184TC	TEFC	➔P18G3841	841	L1	16.38	120	87.5	230/460	6.5	30	
	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

General Information  
Single Phase Motors  
General Purpose Industrial Motors  
Premium Efficient Super-E® Motors  
Severe Duty Motors  
Washdown Duty Motors  
Explosion Proof Motors  
Pump Motors  
Commercial Motors  
HVAC Motors

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
15	3600	215TC	TEFC	↪P21G3841	1,250	L1	20.00	185	89.5	230/460	12.2	30
		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
	1800	254TC	TEFC	P25G1120	2,066	L1	25.06	280	90.2	230/460	17.6	30
		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
20	3600	254TC	TEFC	↪P25G1118	1,937	LS	25.06	280	91	230/460	19.5	
		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	
		284TSC	TEFC	CEM4107T	3,429	L1	24.57	383	93	230/460	28	1,30
25	3600	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	
		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
	1800	284TC	TEFC	↪P28G1060	2,831	L1	27.44	380	92.4	230/460	31	
		284TSC	TEFC	CM4108T	3,029	L1	24.57	383	91	208-230/460	34	1
		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
30	3600	286TC	TEFC	↪P28G1061	3,232	L1	27.44	415	92.5	230/460	37	
		324TSC	TEFC	CEM4109T	4,278	L1	28.89	486	91.7	230/460	45	1,30
		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
	1800	324TC	TEFC	↪P32G1038	4,147	L1	30.44	490	93.2	230/460	49.5	
		326TSC	TEFC	CM4114T	4,337	L1	28.89	595	92.4	230/460	56	1,30
		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
50	3600	326TC	TEFC	↪P32G1039	4,268	L1	30.44	560	93	230/460	63.2	
		364TSC	TEFC	CEM4310T	6,320	L1	30.72	769	93	230/460	67	1,30
		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
	1800	365TSC	TEFC	CM4313T	7,515	L1	30.72	762	93	230/460	83	1,30
		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
		405TC	TEFC	CEM4400T	11,715	L1	38.06	1,191	95.4	230/460	109	1,30
100	1800	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

General Information

Single Phase Motors

General Purpose Industrial Motors

Premium Efficient Super-E® Motors

Severe Duty Motors

Washdown Duty Motors

Explosion Proof Motors

Pump Motors

Commercial Motors

HVAC Motors

**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
	1200	56C	TENV	↪P56H3003	267	K	10.25	16	68	208-230/460	0.5	15
		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
		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
1/3	3600	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
		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	
	1800	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
		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
		56C	TEFC	VM3537	297	K	11.35	19	68	230/460	1	30
1/2	3600	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
		56C	TENV	KENM3538	494	K	11.27	26	84	230/460	0.8	1,48
	1800	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
		56C	TEFC	VM3539	467	K	11.35	23	72	230/460	1.2	30
3/4	3600	56C	TEFC	↪P56H1595	467	K	11.35	25	72	208-230/460	1.2	15
		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

General Information

Single Phase Motors

General Purpose Industrial Motors

Premium Efficient Super-E® Motors

Severe Duty Motors

Washdown Duty Motors

Explosion Proof Motors

Pump Motors

Commercial Motors

HVAC Motors

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		
	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
		1800	56C	TEFC	↔P56H1341	380	K	11.35	24	75.5	208-230/460	1.8	15
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		
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.

↔ = Functional Equivalent

■ Cast Iron Frame

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
1200	184C	TEFC	VM3609	739	L1	13.31	41	82.5	208-230/460	3.1		
	184C	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		
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
	1800	184C	TEFC	VM3610	718	L1	13.31	44	82.5	208-230/460	3.8	1
		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
		1200	184C	TEFC	VM3611	663	LS	14.19	52	84	208-230/460	4.1
213C	TEFC		VM3703	917	L1	15.30	57	82.5	208-230/460	4.3	1	
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

General Information

Single Phase Motors

General Purpose Industrial Motors

Premium Efficient Super-E® Motors

Severe Duty Motors

Washdown Duty Motors

Explosion Proof Motors

Pump Motors

Commercial Motors

HVAC Motors

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
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	VM3770T	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
		215TC	TEFC	VM3774T	1,438	L1	19.25	231	92.4	230/460	12.5	1,30
	1800	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
	15	3600	215TC	TEFC	VM3713T	1,417	L1	19.76	140	86.5	208-230/460	17
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

General Information  
Single Phase Motors  
General Purpose Industrial Motors  
Premium Efficient Super-E® Motors  
Severe Duty Motors  
Washdown Duty Motors  
Explosion Proof Motors  
Pump Motors  
Commercial Motors  
HVAC Motors