

Single Phase, TEFC, Foot Mounted

1/12 thru 15 Hp

NEMA 42 thru 256T

Applications: Compressors, pumps, fans, farm equipment, conveyors, material handling equipment, machine tools and others.



Features: Heavy gauge steel frames and a heavy duty base seam welded to the frame, ball bearings, a "Snap Action" starting switch and gasketed conduit box and capacitor cover.

Hp	RPM	NEMA Frame	Catalog Number	List Price	Mult. Sym.	"C" Dim.	Aprx. Wt. (lb)	Full Load Efficiency	Voltage	Full Load Amps	EISA Status (a)	Notes (a)
1/12	1800	42	L3351	261	K	9.56	15	44	115/230	1	C	3, 30
	3600	42	L3352	267	K	9.56	15	45	115/230	1.3	C	3, 30
1/8	1800	42	L3353	271	K	9.56	16	47	115/230	1.6	C	3, 30
	3600	42	L3354	280	K	9.56	16	52	115/230	1.6	C	3, 30
1/6	1800	42	L3355	296	K	9.56	18	51	115/230	1.8	C	3, 30
		48	L3400	295	K	10.73	18	49	115/230	1.9	C	3, 30
	1200	48	L3401	416	K	10.73	23	47	115/230	2.3	C	3, 30
	3600	42	L3356	299	K	9.56	18	57	115/230	2	C	3, 30
1/4	1800	48	EL3403	370	K	10.48	24	74	115/230	1.3	C	1, 65
		48	L3403	303	K	10.73	20	55	115/230	2.5	C	3, 30
	1200	48	L3403M	347	K	10.73	20	55	115/230	2.5	C	3, 30
		48	L3404	443	K	11.35	26	48	115/230	3.2	C	3, 30
1/3	3600	56	L3500	465	K	12.25	27	47	115/230	3	C	3, 30
		48	EL3405	354	K	11.35	28	72	115/208-230	1.6	C	30, 65
	1800	48	L3405	276	K	10.73	20	55	115/208-230	3	C	3, 30
		48	L3406	321	K	10.73	21	60	115/230	3	C	3, 30
48		L3406M	365	K	10.73	22	60	115/230	3	C	3, 30	
56		EL3501	409	K	11.97	28	77	115/230	1.6	C	1, 65	
1/2	1200	56	L3501	311	K	11.35	22	60	115/230	3	C	3, 30
		56	L3501M	365	K	11.35	22	60	115/230	3	C	3, 30
	3600	48	L3407	487	K	11.35	27	54	115/230	3.7	C	3, 30
		56	L3502	487	K	11.97	29	54	115/230	3.7	C	3, 30
3/4	3600	48	L3408	312	K	10.73	21	66	115/230	3.5	C	3, 30
		56	EL3503	401	K	11.97	24	68	115/230	2.5	C	65
		56	L3503	312	K	11.35	22	66	115/230	3.5	C	3, 30
		48	L3409	357	K	11.35	26	68	115/230	3.7	C	3, 30
	1800	48	L3409M	429	K	11.35	27	68	115/230	3.7	C	3, 30
		56	EL3504	482	K	11.97	30	78.5	115/230	2.3	C	1, 65
		56	L3504	365	K	11.35	27	68	115/230	3.7	C	3, 30
		56	L3504A	436	K	11.97	27	68	115/230	3.7	C	3, 30
1200	56/56H	L3504M	429	K	11.97	27	68	115/230	3.7	C	3, 30	
1	3600	56	L3505	691	K	12.93	43	59	115/230	4	C	3, 30, 36
		56	EL3506	451	K	11.97	31	72	115/230	3.9	C	65
	1800	56	L3506	351	K	11.97	29	66	115/230	4.8	C	3, 30
		56	EL3507	587	K	13.25	41	82.5	115/230	3.2	C	1, 65
		56	L3507	420	K	12.47	34	72	115/230	4.2	C	30, 65
		56	L3507A	527	K	12.47	34	74	115/230	4.1	C	30, 65
	1200	56	L3507M	504	K	12.47	34	74	115/230	4.1	C	30, 65
		56/56H	L3508	799	K	12.93	41	68	115/230	5	C	2, 30, 36, 65
143T	L3508T	787	L1	13.29	44	68	115/230	5	C	2, 30, 65		

(a) See notes on inside back flap.

General Information

Premium Efficient Super-E® Motors

Single Phase Motors

General Purpose Industrial Motors

Severe Duty Motors

Washdown Duty Motors

Explosion Proof Motors

Pump Motors

Light Industrial/Commercial Motors

HVAC Motors

Single Phase, TEFC, Foot Mounted

Hp	RPM	NEMA Frame	Catalog Number	List Price	Mult. Sym.	"C" Dim.	Aprx. Wt. (lb)	Full Load Efficiency	Voltage	Full Load Amps	EISA Status (a)	Notes (a)
1	3600	56/56H	EL3509	521	K	12.93	39	74	115/230	4.7	C	65
		56/56H	L3509	407	K	12.93	37	68	115/230	5.9	C	3, 30, 36
		56/56H	L3509M	460	K	12.93	40	66	115/230	6	C	3, 36
	1800	56/56H	L3510A	592	K	12.93	40	67	115/230	6.5	C	3, 30, 36
		56/56H	L3510M	572	K	12.93	41	67	115/230	6.5	C	3, 30, 36
		56H	EL3510	674	K	13.81	44	82.5	115/230	4.3	C	1, 36, 65
		56H	L3510	477	K	12.93	40	68	115/230	6.4	C	3, 30, 36
		143T	L3510T	486	L1	13.29	37	68	115/230	6.4	C	3, 30
		143T	L3510TM	572	L1	13.31	37	67	115/230	6.5	C	3, 30
		182	L3601	878	L1	14.31	54	72	115/230	6	C	3, 30
1200	184	L3607	1,402	L1	15.69	71	67	115/230	7	C	3, 30	
1 1/2	3600	56/56H	L3513	545	K	12.93	41	70	115/230	8	C	3, 30, 36
		56/56H	L3513M	624	K	12.93	45	70	115/230	7.5	C	2, 3, 36
		143T	L3513T	535	L1	13.31	41	70	115/230	8	C	3, 30
	1800	56/56H	L3514	551	K	13.81	48	75.5	115/230	8	C	30, 36, 65
		56/56H	L3514A	702	K	13.81	49	75.5	115/230	8	C	2, 36, 65
		56/56H	L3514M	646	K	13.81	50	75.5	115/230	8	C	2, 36, 65
		56H	EL3514	768	K	15.18	57	84	115/230	6.3	C	1, 36, 65
		145T	EL3514T	768	L1	15.55	57	84	115/230	6.3	C	1, 65
		145T	L3514T	559	L1	13.30	44	78.5	115/230	7	C	30, 65
		145T	L3514TM	646	L1	14.17	48	75.5	115/230	8	C	2, 65
184	L3603	956	L1	15.69	66	70	115/230	9.5	C	3, 30		
1200	184T	L3613T	1,461	L1	16.56	75	73	115/230	8.2	C	1, 30, 65	
2	3600	56/56H	L3515	696	K	13.81	51	74	115/230	11.5	C	1, 3, 30, 36
		56/56H	L3515M	729	K	13.81	51	74	115/230	11.5	C	2, 3, 36
		145T	L3515T	702	L1	14.19	51	74	115/230	11.5	C	1, 3, 30
		145T	EL3515T	901	L1	14.18	56	77	115/230	8.3	C	65
	1800	56HZ	L3516TM	919	K	13.31	46	82.5	230	8.1	C	1, 57
		145T	L3516T	893	L1	14.18	48	78	115/230	8.6	C	1, 65
		182T	L3605T	798	L1	16.56	67	75.5	115/230	11.5	C	3, 30
		182T	L3605TM	973	L1	16.56	71	75	115/230	11	C	2, 3
		182T	EL3605T	1,050	L1	16.56	64	82.5	115/230	8.8	C	1, 65
		184	L3605	1,070	L1	15.69	66	75.5	115/230	11.5	C	3, 30
184	L3605M	1,147	L1	15.69	67	75.5	115/230	11.5	C	3, 30		
1200	215	L3703	2,315	L1	17.51	114	80	115/230	9.4	C	2, 30, 65	
3	3600	182T	EL3606T	980	L1	16.56	77	82	115/230	12.4	C	2, 65
		182T	L3606T	823	L1	16.56	73	76	115/230	14.5	C	1, 3, 30
		184	L3606	1,510	L1	15.69	70	76	115/230	14.5	C	1, 3, 30
	1800	184T	EL3609T	1,225	L1	18.06	90	85.5	230	11.8	C	1, 65
		184T	L3609T	939	L1	16.56	79	78	115/230	14	C	2, 20, 30, 65
		184T	L3609TM	1,015	L1	16.54	79	78	115/230	14.5	C	2, 20
		215	L3705	1,825	L1	17.51	116	80	115/230	14	C	30, 65
	1200	215	L3706	2,780	L1	17.51	109	82.5	115/230	14	C	1, 30, 65
5	3600	184T	EL3608T	1,351	L1	18.06	93	82	230	0	C	2, 20, 65
		184T	L3608T	1,133	L1	18.06	89	83	230	19.5	C	2, 20, 65
		184T	L3608TM	1,169	L1	18.05	86	83	230	19.5	C	2, 20
	1800	184T	EL3612T	1,462	L1	18.06	96	86.5	230	19.1	C	2, 20, 65
		184T	L3612TM	1,180	L1	18.05	99	80	230	23	C	2, 20
		213T	L3708T	1,120	L1	19.02	117	84	230	20.5	C	1, 30, 65
		213T	L3708TM	1,316	L1	19.02	135	82	230	21.5	C	2, 65
215	L3708	1,866	L1	18.64	130	84	230	20.5	C	1, 30, 65		
7 1/2	3600	213T	L3709T	1,459	L1	17.89	121	83	230	33	C	2, 30, 65
	1800	215T	L3710T	1,480	L1	19.02	138	86.5	230	29	C	2, 20, 30, 65
10	3600	215T	L3711T	1,789	L1	19.02	145	82	230	40	C	2, 20, 65
	1800	215T	L3712T	1,816	L1	20.52	161	86.5	230	38	C	2, 20, 65
15	1800	254T	L1177T	5,173	L1	23.28	322	86.5	230	60	C	2, 20, 65
		256T	L3912T	4,646	L1	24.56	288	86.5	208-230	58	C	30

(a) See notes on inside back flap.

■ Cast Iron Frame

General Information

Premium Efficient Super-E® Motors

Single Phase Motors

General Purpose Industrial Motors

Severe Duty Motors

Washdown Duty Motors

Explosion Proof Motors

Pump Motors

Light Industrial/Commercial Motors

HVAC Motors

BALDOR • RELIANCE

Single Phase, TEFC, C-Face, No Drip Cover

1/6 thru 10 Hp

NEMA 56C thru 215TC

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, heavy-gauge steel frame, and gasketed conduit box and capacitor cover.

Hp	RPM	NEMA Frame	Catalog Number	List Price	Mult. Sym.	"C" Dim.	Aprx. Wt. (lb)	Full Load Efficiency	Voltage	Full Load Amps	EISA Status ^(a)	Notes ^(a)
C-Face, Foot Mounted												
1/4	1800	56C	CL3403	320	K	11.35	21	55	115/230	2.5	C	3
	3600	56C	CL3405	319	K	11.35	21	55	115/208-230	3	C	3
1/3	1800	56C	CL3501	334	K	11.35	23	60	115/230	3	C	3, 30
	3600	56C	CL3503	335	K	11.35	24	66	115/230	3.5	C	3, 30
1/2	1800	56C	CL3504	390	K	11.35	28	68	115/230	3.7	C	3, 30
	3600	56C	CL3506	373	K	11.97	29	66	115/230	4.8	C	3, 30
3/4	1800	56C	CL3507	466	K	12.47	35	72	115/230	4.2	C	30, 65
	3600	56C	CL3509	431	K	12.25	37	68	115/230	5.9	C	3, 30
1	1800	56C	CL3510	526	K	13.25	40	68	115/230	6.4	C	3, 30
	3600	56C	CL3513	558	K	13.25	44	70	115/230	7.5	C	3, 30
1 1/2	1800	56C	CL3514	624	K	14.12	49	75.5	115/230	8	C	30, 65
	3600	56C	CL3515	719	K	14.12	52	74	115/230	11.5	C	1, 3, 30
2	1800	145TC	CL3515T	725	L1	14.19	53	74	115/230	11.5	C	1, 3, 30
	3600	145TC	CL3516TM	927	L1	14.16	52	78	230	8.3	C	1
3	1800	184TC	CL3619TM	1,206	L1	16.54	81	81.5	230	13.2	C	2, 20
	3600	184TC	CL3608TM	1,306	L1	18.05	91	83	230	19.5	C	2, 20
5	1800	184TC	CL3612TM	1,264	L1	18.05	101	80	230	23	C	2, 20
	3600	215TC	CL3711T	2,124	L1	19.75	167	82	230	40	C	2, 20
10	1800	213TC	CL3712T	2,149	L1	21.25	163	86.5	230	38	C	2, 20
	C-Face, Footless											
1/6	1800	56C	KL3400	311	K	11.35	18	49	115/230	1.9	C	3, 30
	1200	56C	KL3401	435	K	11.35	23	47	115/230	2.3	C	3, 30
1/4	1800	56C	KL3403	320	K	11.35	20	55	115/230	2.5	C	3, 30
	3600	56C	KL3405	295	K	11.35	21	55	115/208-230	3	C	3
1/3	1800	56C	VL3501	328	K	11.35	22	60	115/230	3	C	3, 30
	3600	56C	VL3503	331	K	11.35	21	66	115/230	3.5	C	3, 30
1/2	1800	56C	VL3504	383	K	11.35	27	68	115/230	3.7	C	3, 30
	1200	56C	VL3505	709	K	13.25	41	59	115/230	4	C	3, 30
3/4	3600	56C	VL3506	368	K	11.97	29	66	115/230	4.8	C	3, 30
		56C	VL3506A	407	K	11.97	28	66	115/230	4.8	C	3
	1800	56C	VL3507	439	K	12.47	34	72	115/230	4.2	C	30, 65
	1200	56C	VL3508	816	K	13.25	41	68	115/230	5	C	2, 30, 65
1	3600	56C	VL3509	424	K	12.25	36	68	115/230	5.9	C	3, 30
		56C	VL3509A	463	K	13.25	40	66	115/230	6	C	3
	1800	56C	VL3510	503	K	13.25	38	68	115/230	6.4	C	3, 30
1 1/2	3600	143TC	VL3510T	503	L1	13.29	39	68	115/230	6.4	C	3, 30
		56C	VL3513	552	K	13.25	40	70	115/230	8	C	3, 30
	1800	143TC	VL3513T	586	L1	13.31	41	70	115/230	8	C	3, 30
		56C	VL3514	570	K	14.12	47	75.5	115/230	8	C	30, 65
2	3600	145TC	VL3514T	576	L1	14.17	47	75.5	115/230	8	C	30, 65
		56C	VL3515	706	K	14.12	51	74	115/230	11.5	C	1, 3, 30
	1800	143TC	VL3515T	719	L1	14.19	50	74	115/230	11.5	C	1, 3, 30
		182TC	VL3605T	1,020	L1	16.55	66	75.5	115/230	11.5	C	3, 30
3	3600	184C	VL3605	1,154	L1	15.68	65	75.5	115/230	11.5	C	3, 30
	1800	182TC	VL3606T	1,138	L1	16.55	71	76	115/230	14.5	C	1, 3, 30
3	1800	184TC	VL3609T	1,204	L1	16.55	76	78	115/230	14	C	2, 20, 30, 65

^(a) See notes on inside back flap.

**Single Phase,
ODP, Foot Mounted**

1/6 thru 10 Hp

NEMA 48 thru 215T

Applications: Compressors, pumps, conveyors, machine tools, air handling, and others.

Features: Copper windings, dynamically balanced rotors, ball bearings, heavy-gauge steel frames, and other industrial quality features.



Hp	RPM	NEMA Frame	Catalog Number	List Price	Mult. Sym.	"C" Dim.	Aprx. Wt. (lb)	Full Load Efficiency	Voltage	Full Load Amps	EISA Status (a)	Notes (a)	
1/6	1800	48	L1200	246	K	9.13	18	49	115/230	1.9	C	30	
	1200	48	L1201	376	K	9.38	23	47	115/230	2.3	C	30	
1/4	1800	48	EL1203	321	K	9.76	23	74	115/230	1.3	C	1, 65	
		48	L1203	250	K	9.13	21	59.5	115/230	2.2	C	30	
		48	L1203M	287	K	9.13	20	55	115/230	2.5	C	30	
	1200	48	L1204	402	K	9.75	25	48	115/230	3.2	C	30	
		56	L1300	418	K	10.13	26	48	115/230	3.2	C	30	
		48	EL1205	293	K	9.76	26	72	115/208-230	1.6	C	65	
1/3	3600	48	L1205	236	K	9.13	20	55	115/208-230	3	C	30	
		48	L1206	287	K	9.13	21	60	115/230	3	C	30	
	1800	48	L1206M	323	K	9.13	22	60	115/230	3	C	30	
		56	EL1301	380	K	10.13	26	77	115/230	1.6	C	1, 65	
		56	L1301	290	K	9.51	22	60	115/230	3	C	30	
		56	L1301M	340	K	9.51	22	60	115/230	3	C	30	
	1200	48	L1207	429	K	10.63	28	54	115/230	3.7	C	30	
		56	L1302	429	K	11.01	29	54	115/230	3.7	C	30	
	1/2	3600	48	L1208	261	K	9.13	22	57	115/230	3.7	C	30
			56	EL1303	323	K	10.13	23	68	115/230	2.5	C	65
56			L1303	261	K	9.51	21	66	115/230	3.5	C	30	
1800		48	L1209	361	K	9.75	24	68	115/230	3.7	C	30	
		48	L1209M	401	K	9.38	24	62	115/230	4.2	C	30	
		56	EL1304	435	K	11.00	29	78.5	115/230	2.3	C	1, 65	
		56	L1304	321	K	10.13	24	68	115/230	3.7	C	30	
		56	L1304A	382	K	9.76	25	62	115/230	4.2	C	30	
		56	L1304M	401	K	9.76	25	62	115/230	4.2	C	30	
1200		56/56H	L1305	645	K	11.75	38	62	115/230	4.1	C	30, 36, 65	
3/4		3600	56	EL1306	394	K	11.00	29	72	115/230	3.9	C	65
			56	L1306	319	K	12.85	26	72	115/230	4.7	C	30
	56		L1306A	335	K	11.75	29	69	115/230	5.5	C		
	1800	56	EL1307	536	K	12.06	38	84	115/230	3.3	C	1, 65	
		56	L1307	396	K	11.51	32	68	115/230	5.1	C	30	
		56	L1307A	465	K	11.51	32	68	115/230	5.1	C	30	
		56	L1307M	477	K	11.51	32	68	115/230	5.1	C	30	
1200	56/56H	L1308	726	K	11.75	42	68	115/230	5	C	30, 36, 65		
1	3600	56	EL1309	414	K	11.00	32	74	115/208-230	5.1	C	65	
		56	L1309	334	K	11.01	31	65	115/230	7.5	C	30	
		56	L1309A	356	K	11.01	30	70	115/230	6.6	C		
	1800	56/56H	L1318	474	K	11.75	39	67	115/230	6.2	C	30, 36	
		56/56H	L1318M	516	K	11.75	39	67	115/230	6.2	C	2, 36	
		56	EL1310	584	K	12.94	42	84	115/230	4.3	C	1, 65	
		56	L1310	433	K	11.07	34	66	115/230	6.7	C	30	
		56H	L1310M	554	K	11.75	36	66	115/230	6.7	C	30, 36	
		143T	L1318T	494	L1	13.00	42	67	115/230	6.2	C	30	
		143T	L1318TM	516	L1	12.12	42	67	115/230	6.2	C	2	
		182	L1401	704	L1	12.75	50	70	115/230	7	C	30	
182	L1401M	764	L1	12.75	48	70	115/230	7	C				
1200	184	L1407	1,235	L1	14.13	63	65	115/230	8	C	30		

(a) See notes on inside back flap.

General Information

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Single Phase Motors

General Purpose Industrial Motors

Severe Duty Motors

Washdown Duty Motors

Explosion Proof Motors

Pump Motors

Light Industrial/Commercial Motors

HVAC Motors

BALDOR • RELIANCE
Single Phase, ODP, Foot Mounted

Hp	RPM	NEMA Frame	Catalog Number	List Price	Mult. Sym.	"C" Dim.	Aprx. Wt. (lb)	Full Load Efficiency	Voltage	Full Load Amps	EISA Status ^(a)	Notes ^(a)	
1 1/2	3600	56/56H	L1313A	490	K	11.75	40	68	115/230	9	C	30, 36	
		56H	EL1313	580	K	12.25	37	80	115/208-230	6.2	C	65	
		56H	L1313	469	K	11.75	34	77	115/230	6.4	C	30, 36, 65	
		143T	L1313T	469	L1	11.12	37	70	115/230	8.9	C	30	
	1800	56/56H	L1319	559	K	11.75	41	68	115/230	9	C	30, 36	
		56/56H	L1319M	623	K	11.75	42	68	115/230	9	C	36	
		56H	EL1319	765	K	14.00	51	85.5	115/230	6.3	C	1, 36, 65	
		143T	EL1319T	793	L1	13.00	49	85.5	115/230	6.3	C	1, 65	
		145T	L1319T	528	L1	12.12	42	68	115/230	9	C	30	
		145T	L1321T	634	L1	13.00	45	70	115/230	10.5	C	30	
		145T	L1321TM	687	L1	13.00	45	70	115/230	10.5	C		
		184	L1403	786	L1	12.75	56	68	115/230	9.5	C	30	
		184NA	L1403M	833	L1	12.75	56	68	115/230	9.5	C		
		2	3600	56/56H	L1317	623	K	11.75	43	70	115/230	13	C
56/56H	L1317A			641	K	11.75	44	70	115/230	12	C	30, 36	
56H	EL1317			771	K	11.75	46	75.5	115/230	9	C		
145T	L1320T			668	L1	12.12	46	71	115/230	11.5	C	30, 65	
1800	145T		L1322T	646	L1	13.00	48	75.5	115/208-230	10.2	C	65	
	145T		L1322TM	703	L1	13.00	45	78.5	115/230	9.2	C	65	
	182T		EL1405T	894	L1	15.87	65	82.5	115/230	8.8	C	1, 65	
	182T		L1405T	663	L1	15.00	65	71	115/230	12	C	30	
	184		L1405	825	L1	14.13	64	71	115/230	12	C	30	
	213NA		L1502	1,417	L1	14.32	82	69	115/230	12.5	C	30	
	1200		215	L1503	1,929	L1	15.94	104	68	115/230	14	C	30
	3		3600	182T	EL1406T	941	L1	15.00	74	81	115/230	12.3	C
182T		L1406T		760	L1	15.00	65	78	115/230	14	C	30	
1800		184T	EL1408T	936	L1	16.50	78	85.5	208-230	11.2	C	1, 65	
		184T	L1408T	717	L1	15.00	73	78	115/230	16	C	30, 65	
		184T	L1408TM	844	L1	15.00	78	78	115/230	16	C		
		215	L1505	1,570	L1	15.94	102	75	115/230	18	C	30	
		1200	215NA	L1506	2,254	L1	15.94	111	75	115/230	16	C	30, 65
5	3600	184T	EL1409T	1,118	L1	15.00	77	81.5	230	0	C	65	
		184T	L1409T	904	L1	15.00	76	75	230	23	C	30	
	1800	184T	EL1410T	1,069	L1	18.00	95	86.5	230	19.1	C	1, 65	
		184T	L1410T	850	LS	16.50	86	82.5	230	23	C	1, 30, 65	
		184T	L1410TM	1,027	L1	16.50	84	82.5	230	23	C	1, 30	
		184T	L1430T	778	L1	16.55	79	84	230	20.6	C	1, 30, 65	
		184T	L1430TM	1,027	L1	16.55	84	80	230	24	C	1, 30, 65	
		213T	L1508T	1,120	L1	16.32	113	77	230	27	C		
7 1/2	3600	213T	L1509T	1,397	L1	18.37	101	82.5	230	30	C	1, 30, 65	
	1800	215T	L1510T	1,216	L1	17.45	134	85.5	230	31	C	30, 65	
10	3600	215T	L1511T	1,762	L1	17.45	130	83	230	46	C	1, 30	
	1800	215T	L1512T	1,775	L1	17.45	140	85.5	230	39	C	2, 65	

^(a) See notes on inside back flap.

General Information

Premium Efficient Super-E® Motors

Single Phase Motors

General Purpose Industrial Motors

Severe Duty Motors

Washdown Duty Motors

Explosion Proof Motors

Pump Motors

Light Industrial/Commercial Motors

HVAC Motors

**Single Phase,
ODP, C-Face**

1/6 thru 5 Hp

NEMA 56C thru 184TC

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, 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	EISA Status (a)	Notes (a)
C-Face, Foot Mounted, No Drip Cover												
1/3	1800	56C	CL1301	325	K	10.10	23	60	115/230	3	C	30
1/2	3600	56C	CL1303	288	K	10.06	22	66	115/230	3.5	C	30
	1800	56C	CL1304	370	K	10.35	25	62	115/230	4.2	C	30
3/4	1800	56C	CL1307	424	K	12.06	34	68	115/230	5.1	C	30
1	1800	56C	CL1310	487	K	11.06	35	66	115/230	6.7	C	30
3	1800	184TC	CL1408TM	892	L1	15.00	78	78	115/230	16	C	
5	1800	184TC	CL1410TM	1,075	L1	16.50	88	82.5	230	23	C	1, 30
C-Face, Foot Mounted, Drip Cover												
5	1800	184TC	CL1430TM	1,075	L1	16.55	84	80	230	24	C	1, 30, 65
C-Face, Footless, Drip Cover												
1/6	1800	56C	KL1200	263	K	11.22	18	49	115/230	1.9	C	30
1/4	1800	56C	KL1203	268	K	11.22	20	55	115/230	2.5	C	30
1/3	3600	56C	KL1205	255	K	11.22	21	55	115/208-230	3	C	30
		56C	KL1205A	261	K	11.35	21	55	115/230	3	C	30
1/2	1800	56C	VL1301	308	K	11.22	22	60	115/230	3	C	30
	3600	56C	VL1303	280	K	11.22	21	66	115/230	3.5	C	30
	1800	56C	VL1304	339	K	11.47	24	62	115/230	4.2	C	30
3/4	1200	56C	VL1305	663	K	13.24	36	62	115/230	4.1	C	30
	3600	56C	VL1306	335	K	12.85	27	72	115/230	4.7	C	30
	1800	56C	VL1307	414	K	13.22	33	68	115/230	5.1	C	30
1	1200	56C	VL1308	743	K	13.24	43	68	115/230	5	C	30
	3600	56C	VL1309	352	K	12.72	32	65	115/230	7.5	C	30
	1800	56C	VL1310	451	K	12.24	34	66	115/230	6.7	C	30
1 1/2	3600	56C	VL1318	490	K	13.24	42	67	115/230	6.2	C	30
		56C	VL1319	487	K	12.73	32	77	115/230	6.4	C	30
	1800	56C	VL1319	576	K	13.24	42	68	115/230	9	C	30
2	145TC	56C	VL1321T	652	L1	14.17	49	70	115/230	10.5	C	30
	3600	56C	VL1317	641	K	13.24	43	70	115/230	13	C	30
3	1800	145TC	VL1322T	664	L1	14.18	47	75.5	115/230	10.2	C	65
	3600	182TC	VL1406T	807	L1	15.18	59	75.5	115/230	13.6	C	30, 65
	1800	184TC	VL1408T	817	L1	16.55	76	78	115/230	16	C	30, 65

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