

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 <sup>(a)</sup>	Notes <sup>(a)</sup>
<b>C-Face, Foot Mounted</b>												
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
	<b>C-Face, Footless</b>											
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
	1800	56C	VL3506A	407	K	11.97	28	66	115/230	4.8	C	3
1	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 1/2	3600	56C	VL3509	424	K	12.25	36	68	115/230	5.9	C	3, 30
	1800	56C	VL3509A	463	K	13.25	40	66	115/230	6	C	3
2	1800	56C	VL3510	503	K	13.25	38	68	115/230	6.4	C	3, 30
	143TC	VL3510T	503	L1	13.29	39	68	115/230	6.4	C	3, 30	
1 1/2	3600	56C	VL3513	552	K	13.25	40	70	115/230	8	C	3, 30
	143TC	VL3513T	586	L1	13.31	41	70	115/230	8	C	3, 30	
1 1/2	1800	56C	VL3514	570	K	14.12	47	75.5	115/230	8	C	30, 65
	145TC	VL3514T	576	L1	14.17	47	75.5	115/230	8	C	30, 65	
2	3600	56C	VL3515	706	K	14.12	51	74	115/230	11.5	C	1, 3, 30
	143TC	VL3515T	719	L1	14.19	50	74	115/230	11.5	C	1, 3, 30	
2	1800	182TC	VL3605T	1,020	L1	16.55	66	75.5	115/230	11.5	C	3, 30
	184C	VL3605	1,154	L1	15.68	65	75.5	115/230	11.5	C	3, 30	
3	3600	182TC	VL3606T	1,138	L1	16.55	71	76	115/230	14.5	C	1, 3, 30
	1800	184TC	VL3609T	1,204	L1	16.55	76	78	115/230	14	C	2, 20, 30, 65

<sup>(a)</sup> See notes on inside back flap.