

Single phase and three phase general purpose motors are designed to meet or exceed the energy efficiency requirements of the United States, Canada and Mexico for general purpose industrial motors, while delivering high starting torque, overload capability and superior reliability. The extensive line of General Purpose motors are available in a wide variety of enclosure construction from industrial steel band open designs where water and dust exposure is moderate, to totally enclosed cast iron designs where exposure to water, dust and corrosives exists. The Super-E® Motors provide NEMA Premium efficiency and are Inverter ready with wide variable torque speed ranges as standard. For motors with features outside the capabilities below, please contact your Baldor•Reliance sales representative.



Key Features:

- Baldor•Reliance motors meet or exceed all efficiency requirements for US, Canada and Mexico regulations
- Suitable for Inverter use per NEMA MG1 Part 31.4.4.2
- Designed for longevity with a 3 year warranty on premium efficient Super-E® Motors

1/12 - 1500 Horsepower

General Purpose Product Line		Totally Enclosed (Single Phase)	Open (Single Phase)	Totally Enclosed (Three Phase)	Open (Three Phase)
NEMA Frame	Frame size range for stock products	42-250T	48-210T	42-500	48-449T
Hp	Horse Power NEMA	1/12 - 15	1/6 - 10	1/8 - 400	1/4 - 450
	Horse Power Large AC	-	-	350 - 1500	-
Voltage 60 Hz	115/208-230 or 115/230 Volts	S	S	-	-
	200 Volts	-	-	S	S
	230/460 Volts	-	-	S	S
	460 Volts	-	-	S	S
	575 Volts	-	-	S	S
	2300/4000 Volts	-	-	S	A
Speed	Speed (60 Hz)	3600, 1800 or 1200 RPM	3600, 1800 or 1200 RPM	3600, 1800, 1200 or 900 RPM	3600, 1800, 1200 or 900 RPM
Electrical Features					
Efficiency	Baldor•Reliance motors meet or exceed all efficiency requirements for US, Canada and Mexico regulations	S	S	S	S
Torque	NEMA Design B Torques (most ratings)	S	S	S	S
Service Factor & Temp. Rise	1.15 Service Factor – Continuous (most ratings) Class F insulation with Class B rise @ 1.0 Service Factor	S	S	S	S
Inverter Ready	Super E® – meets NEMA MG1 Part 31.4.4.2	-	-	S	S
Electrical Connection	6 Lead Dual Voltage Connection	S	S	-	-
	9 Lead Dual Voltage Connection	-	-	S	S
	12 Lead Wye Delta connection	-	-	S	S
Mechanical Features					
IP Code	IP22 Ingress Protection	-	S	-	S
	IP44 Ingress Protection	S	-	S	-
	IP54 Ingress Protection	A	-	A	-
Frame	Heavy Gauge Steel Frame	S	S	S	S
	Cast Iron frame	A	-	S	A
	Lifting provisions positioned for easy handling in the application (motors over 70 Lbs)	S	S	S	S
Bearings	High performance Ball Bearings designs	S	S	S	S
	Roller Bearing Design -TR suffix	-	-	S	A
Lubrication	Super-premium Mobil Polyrex™ EM Series Grease	S	S	S	S
	Cast Aluminum	S	S	S	S
Conduit Box	Gasketed Cast Aluminum	S	-	S	A
	Gasketed Cast Iron frame	-	-	S	A
	Laser etched nameplate with highly legible font	S	S	S	S
Nameplate	50 Hz Stamping (2, 4, 6 Pole 1-125 Hp) on Super E® Motors	A	A	S	A
	Other Key Features				
Warranty	Warranty - in number of months from manufacture (NEMA Premium Super E®)	36	36	36	36
	Warranty - in number of months from manufacture	18	18	18	18

S = Standard A = Available through Mod Express or as custom

For more information visit baldor.com

General Information

Single Phase Motors

General Purpose Industrial Motors

Severe Duty Motors

Large AC Motors

Washdown Duty Motors

Explosion Proof Motors

Pump Motors

HVAC Motors

Farm Duty Motors

Single Phase, TEFC, Foot Mounted

1/12 thru 15 Hp



Features:

- Low noise vibration dampening base
- Dynamically balanced rotor to increase bearing life
- Superior switch design provides optimized torque profiles
- Robust heavy gauge steel design

Applications:

- Air Handling
- Material Handling
- Machine Tools
- Conveyors
- Pumps
- Fans

Hp	RPM	NEMA Frame	Catalog Number	List Price	Mult. Sym.	"C" Dim.	Aprx. Wt. (lb)	Full Load Efficiency	Voltage	Full Load Amps	Notes (a)
1/12	1800	42	L3351	296	K	9.56	15	44	115/230	1	3, 30
	3600	42	L3352	303	K	9.56	15	45	115/230	1.3	3, 30
1/8	1800	42	L3353	308	K	9.56	16	47	115/230	1.6	3, 30
	3600	42	L3354	318	K	9.56	16	52	115/230	1.6	3, 30
1/6	1800	42	L3355	336	K	9.56	18	51	115/230	1.8	3, 30
		48	L3400	335	K	10.72	18	49	115/230	1.9	3, 30
	1200	48	L3401	472	K	10.72	23	47	115/230	2.3	3, 30
		3600	42	L3356	340	K	9.56	18	57	115/230	2
1/4	1800	48	EL3403	420	K	11.35	24	74	115/230	1.3	1, 13, 65
		48	L3403	344	K	10.72	20	55	115/230	2.5	3, 30
		48	L3403M	394	K	10.72	11	55	115/230	2.5	3, 30
	1200	48	L3404	503	K	11.34	25	48	115/230	3.2	3, 30
		56	L3500	528	K	12.25	30	52.5	115/230	2.6	3, 30
1/3	3600	48	EL3405	402	K	11.35	27	72	115/208-230	1.6	1, 13, 65
		48	L3405	313	K	10.72	21	55	115/208-230	3	3
	1800	48	L3406	365	K	10.72	22	60	115/230	3	3, 30
		48	L3406M	414	K	10.72	22	60	115/230	3	3, 30
		56	EL3501	464	K	11.97	27	77	115/230	1.6	1, 13, 65
		56	L3501	353	K	11.34	22	60	115/230	3	3, 30
		56	L3501M	414	K	11.34	22	60	115/230	3	3, 30
		48	L3407	553	K	11.34	27	54	115/230	3.7	3, 30
	1200	56	L3502	553	K	11.97	28	54	115/230	3.7	3, 30
		48	L3408	354	K	10.73	22	66	115/230	3.5	3, 30
1/2	3600	56	EL3503	455	K	11.97	23	68	115/230	2.5	12, 65
		56	L3503	354	K	11.35	23	66	115/230	3.5	3, 30
		48	L3409	405	K	11.34	26	68	115/230	3.7	3, 30
	1800	48	L3409M	487	K	11.34	26	68	115/230	3.7	3, 30
		56	EL3504	547	K	11.97	30	78.5	115/230	2.3	1, 12, 65
		56	L3504	414	K	11.35	27	68	115/230	3.7	3, 30
		56	L3504A	495	K	11.97	27	68	115/230	3.7	3, 30
		56	L3504M	487	K	11.97	27	68	115/230	3.7	3, 30
		1200	56/56H	L3505	784	K	12.91	43	62.5	115/230	3.9
	3/4	3600	56	EL3506	512	K	11.97	29	72	115/230	3.9
56			L3506	399	K	11.97	28	66	115/230	4.8	3, 30
1800		56	EL3507	666	K	13.25	44	82.5	115/208-230	3.2	1, 12, 65
		56	L3507	477	K	12.47	33	72	115/230	4.2	30, 65
		56	L3507A	598	K	12.47	35	74	115/230	4.1	30, 65
		56	L3507M	572	K	12.47	33	74	115/230	4.1	30, 65
		56/56H	L3508	907	K	12.93	44	73.5	115/230	3.9	2, 30, 36, 65
143T		L3508T	893	L1	13.29	46	73.5	115/230	3.9	2, 30, 65	

(a) See notes on inside back flap.

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	Notes (a)
1	3600	56/56H	EL3509	591	K	12.93	38	74	115/208-230	4.7	12, 65
		56/56H	L3509	462	K	12.93	37	68	115/230	5.9	3, 30, 36
		56/56H	L3509M	522	K	12.93	40	66	115/230	6	3, 36
	1800	56/56H	L3510A	672	K	12.91	40	67	115/230	6.5	3, 30, 36
		56/56H	L3510M	649	K	12.93	38	67	115/230	6.5	3, 30, 36
		56/56H	EL3510	765	K	13.81	45	82.5	115/230	4.3	1, 36, 65
		56/56H	L3510	541	K	12.93	41	68	115/230	6.4	3, 30, 36
		143T	L3510T	552	L1	13.29	39	68	115/230	6.4	3, 30
143T	L3510TM	649	L1	13.31	40	67	115/230	6.5	3, 30		
1 1/2	3600	56/56H	L3513	619	K	12.93	41	70	115/230	8	3, 30, 36
		56/56H	L3513M	708	K	12.91	46	70	115/230	7.5	2, 3, 36
		143T	L3513T	607	L1	13.31	43	70	115/230	8	3, 30
	1800	56/56H	L3514	625	K	13.81	49	80	115/230	6.2	30, 36, 65
		56/56H	L3514A	797	K	13.81	48	75.5	115/230	8	2, 36, 65
		56/56H	L3514M	733	K	13.81	51	75.5	115/208-230	8	2, 36, 65
		56/56H	EL3514	871	K	15.18	58	84	115/230	6.3	1, 36, 65
		145T	EL3514T	871	L1	15.55	58	84	115/230	6.3	1, 65
		145T	L3514T	634	L1	13.30	44	78.5	115/208-230	7	65
		145T	L3514TM	733	L1	14.17	49	75.5	115/208-230	8	2, 65
1200	184T	L3613T	1,657	L1	16.56	77	73	115/230	8.2	1, 30, 65	
2	3600	56/56H	L3515	790	K	13.79	52	74	115/230	11.5	1, 3, 30, 36
		56/56H	L3515M	827	K	13.79	52	74	115/230	11.5	2, 3, 36
		145T	L3515T	797	L1	14.19	52	74	115/230	11.5	1, 3, 30
		145T	EL3515T	1,022	L1	14.18	65	77	115/208-230	8.3	1, 65
	1800	56HZ	L3516TM	1,043	K	13.31	46	82.5	208-230	8.1	1, 57
		145T	L3516T	1,013	L1	14.17	51	78.5	115/230	8.8	1, 65
		182T	L3605T	905	L1	16.56	68	75.5	115/230	11.5	3, 30
		182T	L3605TM	1,104	L1	16.56	73	75	115/230	11	2, 3
182T	EL3605T	1,191	L1	16.56	66	82.5	115/230	8.8	1, 65		
3	3600	182T	EL3606T	1,112	L1	16.56	79	82	115/230	12.4	2, 65
		182T	L3606T	934	L1	16.56	74	76	115/230	14.5	1, 3, 30
	1800	184T	EL3609T	1,390	L1	18.06	89	85.5	230	11.8	1, 65
		184T	L3609T	1,065	L1	16.56	80	78	115/230	14	2, 20, 30, 65
184T	L3609TM	1,152	L1	16.54	79	78	115/230	14.5	2, 20		
5	3600	184T	EL3608T	1,533	L1	18.06	91	85	230	19.4	2, 20, 65
		184T	L3608T	1,285	L1	18.06	88	83	230	19.5	2, 20, 65
		184T	L3608TM	1,326	L1	18.05	89	83	230	19.5	2, 20
	1800	184T	EL3612T	1,658	L1	18.06	97	86.5	230	19.1	2, 20, 65
		184T	L3612TM	1,339	L1	18.05	100	80	230	23	2, 20
		213T	L3708T	1,271	L1	19.02	116	84	230	20.5	1, 30, 65
213T	L3708TM	1,493	L1	19.02	135	82	230	21.5	2, 65		
7 1/2	3600	213T	L3709T	1,655	L1	17.89	123	83	230	33	2, 30, 65
	1800	215T	L3710T	1,679	L1	19.02	134	86.5	230	29	2, 20, 30, 65
10	3600	215T	L3711T	2,029	L1	19.02	148	82	230	40	2, 20, 65
	1800	215T	L3712T	2,060	L1	20.52	158	86.5	230	38	2, 20, 65
15	1800	254T	L1177T	5,867	L1	23.28	323	86.5	230	60	2, 20, 65
		256T	L3912T	5,269	L1	24.56	303	86.5	208-230	58	

(a) See notes on inside back flap.

■ Cast Iron Frame

General Information

Single Phase Motors

General Purpose Industrial Motors

Severe Duty Motors

Large AC Motors

Washdown Duty Motors

Explosion Proof Motors

Pump Motors

HVAC Motors

Farm Duty Motors

Single Phase, TEFC, C-Face

1/6 thru 10 Hp



Features:

- Locked DE bearing to allow mounting in any configuration
- Low noise vibration dampening base
- Dynamically balanced rotor to increase bearing life
- Superior switch design provides optimized torque profiles
- Robust heavy gauge steel design

Applications:

- Gear Reducers
- Material Handling
- Machine Tools
- Conveyors
- Pumps
- Fans

Hp	RPM	NEMA Frame	Catalog Number	List Price	Mult. Sym.	"C" Dim.	Aprx. Wt. (lb)	Full Load Efficiency	Voltage	Full Load Amps	Notes (a)
C-Face, Foot Mounted											
1/4	1800	56C	CL3403	363	K	11.35	20	55	115/230	2.5	3
1/3	3600	56C	CL3405	362	K	11.35	21	55	115/208-230	3	3
	1800	56C	CL3501	379	K	11.35	23	60	115/230	3	3, 30
1/2	3600	56C	CL3503	380	K	11.35	23	66	115/230	3.5	3, 30
	1800	56C	CL3504	443	K	11.35	28	68	115/230	3.7	3, 30
3/4	3600	56C	CL3506	423	K	11.97	29	66	115/230	4.8	3, 30
	1800	56C	CL3507	529	K	12.47	34	72	115/230	4.2	30, 65
1	3600	56C	CL3509	489	K	12.25	36	68	115/230	5.9	3, 30
	1800	56C	CL3510	597	K	13.25	40	68	115/230	6.4	3, 30
1 1/2	3600	56C	CL3513	633	K	13.25	46	70	115/230	7.5	3, 30
	1800	56C	CL3514	708	K	14.12	51	80	115/230	6.2	30, 65
2	3600	56C	CL3515	816	K	14.12	50	74	115/230	11.5	1, 3, 30
		145TC	CL3515T	823	L1	14.19	53	74	115/230	11.5	1, 3, 30
3	1800	145TC	CL3516TM	1,052	L1	14.16	53	82.5	208-230	7.9	1
		184TC	CL3619TM	1,368	L1	16.54	81	81.5	230	13.2	2, 20
5	3600	184TC	CL3608TM	1,482	L1	18.05	92	83	230	19.5	2, 20
		1800	184TC	CL3612TM	1,434	L1	18.05	102	80	230	23
10	3600	215TC	CL3711T	2,409	L1	19.75	167	82	230	40	2, 20
		1800	215TC	CL3712T	2,438	L1	21.25	171	86.5	230	38
C-Face, Footless											
1/6	1800	56C	KL3400	353	K	11.35	19	49	115/230	1.9	3, 30
	1200	56C	KL3401	494	K	11.35	24	47	115/230	2.3	3, 30
1/4	1800	56C	KL3403	363	K	11.35	20	55	115/230	2.5	3, 30
	3600	56C	KL3405	335	K	11.35	24	55	115/208-230	3	3
1/3	1800	56C	VL3501	372	K	11.35	22	60	115/230	3	3, 30
	3600	56C	VL3503	376	K	11.35	23	66	115/230	3.5	3, 30
1/2	1800	56C	VL3504	435	K	11.35	27	68	110/220	3.7	3, 30
	1200	56C	VL3505	805	K	13.25	43	62.5	115/230	3.9	3, 30
3/4	3600	56C	VL3506	418	K	11.97	29	66	115/230	4.8	3, 30
		56C	VL3506A	462	K	11.97	28	66	115/230	4.8	3
1	1800	56C	VL3507	498	K	12.47	33	72	115/230	4.2	1, 30, 65
		56C	VL3508	926	K	13.25	44	73.5	115/230	3.9	2, 30, 65
1	3600	56C	VL3509	481	K	12.25	36	68	115/230	5.9	3, 30
		56C	VL3509A	526	K	13.25	41	66	110/220	6	3
1 1/2	3600	56C	VL3510	571	K	13.25	40	68	115/230	6.4	3, 30
		143TC	VL3510T	571	L1	13.29	44	68	115/230	6.4	3, 30
1 1/2	1800	56C	VL3513	626	K	13.25	40	70	115/230	8	3, 30
		143TC	VL3513T	665	L1	13.31	41	70	115/230	8	3, 30
2	3600	56C	VL3514	647	K	14.12	48	80	115/230	6.2	30, 65
		145TC	VL3514T	654	L1	14.17	50	80	115/230	6.2	30, 65
2	1800	56C	VL3515	801	K	14.12	50	74	115/230	11.5	1, 3, 30
		145TC	VL3515T	816	L1	14.19	51	74	115/230	11.5	1, 3, 30
3	3600	182TC	VL3605T	1,157	L1	16.55	66	75.5	115/230	11.5	3, 30
		182TC	VL3606T	1,291	L1	16.55	73	76	115/230	14.5	1, 3, 30
3	1800	184TC	VL3609T	1,366	L1	16.55	79	78	115/230	14	2, 20, 30, 65

(a) See notes on inside back flap..

Single Phase, ODP, Foot Mounted

1/6 thru 10 Hp



Features:

- Low noise vibration dampening base
- Dynamically balanced rotor to increase bearing life
- Superior switch design provides optimized torque profiles
- Robust heavy gauge steel design
- Optimized airflow design providing higher horse power in a smaller package

Applications:

- Air Handling
- Material Handling
- Machine Tools
- Conveyors
- Pumps
- Fans

Hp	RPM	NEMA Frame	Catalog Number	List Price	Mult. Sym.	"C" Dim.	Aprx. Wt. (lb)	Full Load Efficiency	Voltage	Full Load Amps	Notes (a)
1/6	1800	48	L1200	279	K	9.13	18	49	115/230	1.9	30
	1200	48	L1201	427	K	9.38	23	47	115/230	2.3	30
1/4	1800	48	EL11203	383	K	9.76	19	68.5	115/230	1.3	15
		48	L1203M	326	K	9.13	20	55	115/230	2.5	30, 96
	1200	48	EL11204	456	K	9.76	25	64	115/230	1.5	15
		56H	EL11300	475	K	10.13	25	64	115/230	1.5	15
1/3	3600	48	EL11205	404	K	9.76	24	70.5	115/230	1.5	15
		48	EL11206	412	K	9.76	27	72.4	115/230	1.7	15
		56H	EL11301	412	K	10.13	27	72.4	115/230	1.7	15
	1200	48	EL11207	487	K	9.76	27	68	115/230	1.9	15
		56H	EL11302	487	K	10.13	30	68	115/230	1.9	15
		48	EL11208	430	K	9.76	24	72.4	115/230	2.5	15
1/2	1800	56H	EL11303	430	K	10.13	24	72.4	115/230	2.5	15
		48	EL11209	462	K	10.63	32	76.2	115/230	2.4	15
		48	L1209M	455	K	9.38	24	62	115/230	4.2	30, 96
		56H	EL11304	462	K	11.00	32	76.2	115/230	2.4	15
	1200	56H	L1304M	455	K	9.76	24	62	115/230	4.2	30, 96
		56H	EL11305	732	K	11.75	46	76.2	115/230	2.2	15
3/4	3600	56H	EL11306	450	K	11.00	39	76.2	115/230	3.3	15
		56H	EL11307	550	K	12.07	39	81.8	115/230	3.5	15
		56H	L1307A	528	K	11.51	32	68	115/230	5.1	30, 96
	1800	56H	L1307M	541	K	11.51	32	68	115/230	5.1	30, 96
		56H	EL11308	824	K	12.62	47	80.2	115/230	3.1	15
1	3600	56H	EL11309	528	K	12.07	43	82	115/230	3.9	15
		56H	L1309A	404	K	11.01	31	70	115/230	6.6	96
	1800	56H	L1310M	629	K	11.75	36	66	115/230	6.7	30, 36, 96
		56H	EL11318	634	K	11.75	44	82.6	115/230	4.2	15
		56H	EL11318M	658	K	11.75	44	82.6	115/230	4.5	15
		143T	L1318T	561	L1	12.12	43	67	115/230	6.2	30
		143T	L1318TM	586	L1	12.12	42	67	115/230	6.2	2
		56H	EL11313	600	K	12.62	52	82	115/230	5.9	15
1 1/2	3600	56H	EL11313A	625	K	12.62	52	82	115/230	5.9	15
		143T	L1313T	532	L1	11.12	36	70	115/230	8.9	30
		56H	EL11319	755	K	14.00	59	83.8	115/230	6.2	15
	1800	56H	L1319M	707	K	11.75	43	68	115/230	9	36, 96
		145T	EL1319T	839	L1	13.00	50	85.5	115/208-230	6.3	1, 65
		145T	L1319T	599	L1	12.12	42	68	115/230	9	30
		145T	L1321T	719	L1	13.00	49	70	115/230	10.5	30
145T	L1321TM	780	L1	13.00	48	70	115/208-230	10.5			

(a) See notes on inside back flap.

Red Catalog Number indicates **NEW** Product.

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	Notes (a)
2	3600	56H	EL11317	663	K	14.00	66	82.9	115/230	7.8	15
		56H	EL11317A	688	K	14.00	66	82.9	115/230	7.8	15
		145T	L1320T	758	L1	12.12	46	71	115/230	11.5	30, 65
	1800	145T	L1322T	733	L1	13.00	49	75.5	115/208-230	10.2	65
		145T	L1322TM	798	L1	13.00	45	78.5	115/230	9.2	65
		182T	EL1405T	1,014	L1	15.87	65	82.5	115/230	8.8	1, 65
		182T	L1405T	752	L1	15.00	66	71	115/230	12	30
3	3600	182T	EL1406T	1,068	L1	15.00	70	81	115/230	12.3	65
		182T	L1406T	862	L1	15.00	65	78	115/230	14	30
	1800	184T	EL1408T	1,062	L1	16.50	81	85.5	208-230	11.2	1, 65
		184T	L1408T	814	L1	15.00	76	78	115/230	16	30, 65
		184T	L1408TM	958	L1	15.00	74	78	115/230	16	
5	3600	184T	EL1409T	1,268	L1	15.00	79	81.5	230	20	65
		184T	L1409T	1,026	L1	15.00	79	75	230	23	30
	1800	184T	EL1410T	1,213	L1	18.00	97	86.5	230	19.1	1, 65
		184T	L1410T	962	LS	16.50	81	82.5	230	23	1, 30, 65
		184T	L1410TM	1,165	L1	16.50	85	82.5	230	23	1, 30
		184T	L1430T	883	L1	16.55	78	84	230	20.6	1, 30, 65
		184T	L1430TM	1,165	L1	16.55	82	80	230	24	1, 30, 65
		213T	L1508T	1,271	L1	16.32	108	77	230	27	
7 1/2	3600	213T	L1509T	1,585	L1	18.37	94	82.5	230	30	1, 30, 65
	1800	215T	L1510T	1,379	L1	17.45	134	85.5	230	31	30, 65
10	3600	215T	L1511T	1,999	L1	17.45	131	83	230	46	1, 30
	1800	215T	L1512T	2,013	L1	17.45	132	85.5	230	39	2, 65

(a) See notes on inside back flap.
Red Catalog Number indicates **NEW** Product.

General Information

Single Phase Motors

General Purpose Industrial Motors

Severe Duty Motors

Large AC Motors

Washdown Duty Motors

Explosion Proof Motors

Pump Motors

HVAC Motors

Farm Duty Motors

Single Phase, ODP, C-Face

1/6 thru 5 Hp



Features:

- Locked DE bearing to allow mounting in any configuration
- Low noise vibration dampening base
- Dynamically balanced rotor to increase bearing life
- Superior switch design provides optimized torque profiles
- Robust heavy gauge steel design
- Optimized airflow design providing higher horse power in a smaller package

Applications:

- Gear Reducers
- Material Handling
- Machine Tools
- Conveyors
- Pumps
- Fans

Hp	RPM	NEMA Frame	Catalog Number	List Price	Mult. Sym.	"C" Dim.	Aprx. Wt. (lb)	Full Load Efficiency	Voltage	Full Load Amps	Notes (a)
C-Face, Foot Mounted											
1/3	1800	56C	CEL11301	440	K	10.74	27	72.4	115/230	1.7	15
1/2	3600	56C	CEL11303	458	K	10.74	24	72.4	115/230	2.5	15
	1800	56C	CEL11304	490	K	11.62	32	76.2	115/230	2.4	15
3/4	1800	56C	CEL11307	578	K	12.06	39	81.8	115/230	3.5	15
1	1800	56C	CEL11310	662	K	12.06	44	82.6	115/230	4.2	15
3	1800	184TC	CL1408TM	1012	L1	14.99	80	78	115/230	16	
5	1800	184TC	CL1410TM	1220	L1	16.49	88	82.5	230	23	1, 30
C-Face, Footless, Drip Cover											
1/6	1800	56C	KL1200	299	K	11.22	19	49	115/230	1.9	30
1/4	1800	56C	KEL11203	411	K	11.85	22	68.5	115/230	1.3	15
1/3	3600	56C	KEL11205	432	K	11.85	24	70.5	115/230	1.5	15
		56C	KL1205A	296	K	11.35	21	55	115/230	3	30, 96
		56C	VL1205A	293	K	11.32	23	54	115/230	3.5	
		56C	VEL11301	440	K	11.85	27	72.4	115/230	1.7	15
1/2	1800	56C	VL1301A	352	K	11.32	22	60	115/230	3	30, 96
		56C	VEL11303	458	K	11.85	24	72.4	115/230	2.5	15
		56C	VL1303A	337	K	12.00	26	66	115/230	3.7	
		56C	VEL11304	490	K	12.73	32	76.2	115/230	2.4	15
		56C	VL1304A	420	K	11.57	25	62	115/230	4.2	30, 96
		56C	VEL11305	760	K	13.24	42	76.2	115/230	2.2	15
3/4	3600	56C	VEL11306	478	K	14.04	39	76.2	115/230	3.3	15
		56C	VL1306A	401	K	12.88	30	69	115/230	5.5	
		56C	VEL11307	578	K	13.22	44	81.8	115/230	3.5	15
		56C	VL1307A	548	K	11.75	34	63	115/230	5.4	96
		56C	VEL11308	852	K	14.12	47	80.2	115/230	3.1	15
		56C	VEL11309	556	K	12.06	43	82	115/230	3.9	15
1	1800	56C	VL1309A	423	K	13.40	32	65	115/208-230	7	30
		56C	VEL11318	662	K	13.24	44	82.6	115/230	4.2	15
		56C	VL1318A	581	K	12.75	41	67	115/230	6.2	96
1 1/2	3600	56C	VEL11313	628	K	14.10	52	82	115/230	5.9	15, 30
		56C	VL1313A	578	K	13.01	35	78.5	115/230	6.5	
		56C	VEL11319	783	K	15.50	59	83.8	115/230	6.2	15
		145TC	VL1321T	740	L1	14.17	48	70	115/230	10.5	30
2	3600	56C	VEL11317	691	K	15.47	66	82.9	115/230	7.8	15
		56C	VL1317A	748	K	12.75	44	70	115/230	13	30
		145TC	VL1322T	754	L1	14.18	49	75.5	115/230	10.2	65
3	3600	182TC	VL1406T	916	L1	15.18	61	75.5	115/230	13.6	30, 65
	1800	184TC	VL1408T	927	L1	16.55	78	78	115/230	16	30, 65

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