

Single Phase ODP Motors

Single Phase Motors – General Purpose – Drip-Proof – 115/208-230V

Rigid Mount – 1/12 HP – 10 HP – Frame sizes - 42 – 215T

Resilient Base Mount – ¼ HP – 2 HP – Frame sizes – 48 - 56



- Durable rolled steel construction
- NEMA design B performance
- Meets or exceeds NEMA service factors
- Double shielded ball bearings
- Continuous duty
- Thermally protected ratings
- UL recognized component listing and CSA certified
- 1-year warranty on general purpose motors
- 3-year warranty on Premium efficient motors

Applications:

- For use where water and dust exposure is minimal. Ideally suited for use on pumps, compressors, blowers, fans and other standard industrial applications



Single Phase ODP Motors

Capacitor Start – General Purpose

Single Phase – Drip-Proof – Rigid Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	Over-load Prot.	F. L. Amps @ 230 V	Service Factor	"C" Dim. (Inches)	♥ Notes
1/4	1800	48	101423.00	✓	361	M4C17DB33	16	115/208-230	Man.	2.7	1.35	8.87	S, MX
	1800	48	LM24458	C/A	356	SPD4S0.25T1C6028TP1	17	115/208-230	Man.	2.5	1.35	9.84	S, MX
	1800	48	100115.00	✓	299	A4C17DB1	16	115/208-230	Auto.	2.7	1.35	8.87	S, MX
	1800	S56	100000.00	✓	341	A4C17DH1	17	115/208-230	Auto.	2.7	1.35	9.24	S, MX
	1800	S56	LM24457	✓	353	SPD4S0.25T1C6028	17	115/208-230	None	2.5	1.35	9.84	S, MX
1/3	3600	S56	100336.00	✓	279	C4C34DH11	26	115/208-230	None	2.8	1.35	8.99	S, MX
	3600	48	LM24467	C/A	290	SPD2S0.33T1C6028	18	115/208-230	None	3.2	1.15	8.99	S, MX
	1800	48	100116.00	✓	341	A4C17DB2	17	115/208-230	Auto.	3.3	1.35	8.87	S, MX
	1800	S56	100006.00	✓	354	C4C17DH7	18	115/208-230	None	3.3	1.35	9.24	S, MX
	1800	S56	LM24570	C/A	370	SRD4S0.33TICC6028	18	115/208-230	None	3.2	1.35	9.24	S, MX
	1800	S56	100588.00	✓	405	M4C17DH46	18	115/208-230	Man.	3.3	1.35	9.24	S, MX
	1800	S56	LM24550	✓	420	SRD4S0.33T1C6028TP1	18	115/208-230	Man.	3.2	1.35	10.22	S, MX
	1800	S56	100001.00	✓	403	A4C17DH2	18	115/208-230	Auto.	3.3	1.35	9.24	S, MX
	1800	S56	LM24549	C/A	416	SRD4S0.33T1C6028TP2	18	115/208-230	Auto.	3.2	1.35	10.22	S, MX
	1200	56	110001.00	✓	509	C6C11DB1	29	115/208-230	None	3.9	1.35	10.88	S, US
1/2	1200	S56	LM24540	C/A	532	SRD6S0.33T1C6028TP2	24	115/208-230	Auto.	8.4	1.15	11.97	S, MX
	3600	48	100184.00	✓	308	C4C34DB1	19	115/208-230	None	3.4	1.25	9.62	S, MX
	3600	48	LM24465	✓	321	SPD2S0.5T1C6028	18	115/208-230	None	4.4	1.25	10.34	S, MX
	3600	S56	100337.00	✓	308	C4C34DH12	20	115/208-230	None	3.4	1.25	9.99	S, MX
	3600	S56	100052.00	✓	334	M4C34DH2	21	115/208-230	Man.	3.4	1.25	9.99	S, MX
	1800	48	100338.00	✓	431	C4C17DB12	20	115/208-230	None	4.4	1.25	9.62	S, MX
	1800	S56	100007.00	✓	389	C4C17DH8	21	115/208-230	None	4.4	1.25	9.99	S, MX
	1800	S56	LM24551	✓	407	SRD4S0.5T1C6028	22	115/208-230	None	4.3	1.25	11.72	S, MX
	1800	S56	100004.00	✓	477	M4C17DH5	21	115/208-230	Man.	4.4	1.25	9.99	S, MX
	1800	S56	LM24553	C/A	499	SRD4S0.5T1C6028TP1	23	115/208-230	Man.	9.0	1.25	13.32	S, MX
3/4	1800	S56	100002.00	✓	453	A4C17DH3	20	115/208-230	Auto.	4.4	1.25	9.99	S, MX
	1800	S56	LM24552	C/A	475	SRD4S0.5T1C6028TP2	22	115/208-230	Auto.	4.3	1.25	11.72	S, MX
	1200	56	110002.00	✓	769	C6C11DB2	32	115/208-230	None	5.0	1.25	11.38	S, US
	1200	56	LM24542	C/A	805	SRD6S0.5T1C6028	30	115/208-230	None	5.0	1.25	11.38	S, MX
	3600	S56	100340.00	✓	376	C4C34DH13	24	115/208-230	None	4.9	1.25	10.49	S, MX
	3600	S56	LM24674	C/A	394	SRD2S0.75T1C6028	21	115/208-230	None	4.8	1.25	10.97	S, MX
	3600	S56	100053.00	✓	420	M4C34DH3	24	115/208-230	Man.	4.9	1.25	10.49	S, MX
	1800	S56	100008.00	✓	481	C4C17DH9	26	115/208-230	None	5.4	1.25	10.99	S, MX
	1800	S56	LM24502	✓	502	SED4S0.75T1B6028	26	115/208-230	None	5.5	1.25	11.47	S, MX
	1800	S56	100005.00	✓	569	M4C17DH6	25	115/208-230	Man.	5.4	1.25	10.99	S, MX
1	1800	S56	LM24504	✓	629	SRD4S0.75T1B6028TP1	18	115/208-230	Man.	5.5	1.25	11.47	S, MX
	1800	S56	101544.00	C/A	608	M4K17DH2	28	115/208-230	Man.	4.0	1.25	11.24	S, MX
	1800	S56	100003.00	✓	555	A4C17DH4	25	115/208-230	Auto.	5.4	1.25	10.99	S, MX
	1800	S56	LM24503	C/A	580	SRD4S0.75T1B6028TP2	25	115/208-230	Auto.	5.5	1.25	11.47	S, MX
	1200	56H	110003.00	✓	867	C6C11DB3	44	115/208-230	None	6.4	1.15	12.88	S, US
	1200	56	LM24543	C/A	909	SRD6S0.75T1C6028	38	115/208-230	None	6.4	1.15	12.44	S, MX

▼ LM Numbers are Lincoln Models

♥ Note listing on inside back flap

C/A - Check Availability

Continued On Next Page

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Single Phase
ODP Motors

Single Phase
TEFC Motors

Single Phase
C Face Motors

Three Phase
ODP Motors

Three Phase
TEFC Motors

Three Phase
C Face Motors

Inverter Duty
Motors

Severe Duty
Motors

Explosion Proof
Motors

Single Phase ODP Motors

Capacitor Start – General Purpose

Single Phase – Drip-Proof – Rigid Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	Over- load Prot.	F. L. Amps @ 230 V	Service Factor	"C" Dim. (Inches)	♥Notes
1	3600	56	110360.00	✓	396	C6C34DB19	28	115/208-230	None	6.0	1.25	10.84	S, US
	3600	S56	LM24525	C/A	415	SRD2S1T1B6028	23	115/208-230	None	5.3	1.25	11.72	S, MX, 53
	3600	56	110097.00	✓	435	M6C34DB3	28	115/208-230	Man.	6.0	1.25	10.84	S, US
	1800	56	110004.00	✓	524	C6C17DB2	28	115/208-230	None	6.4	1.15	10.88	S, US
	1800	56	LM24580	✓	548	SRD4S1T1C6028TP1	20	115/208-230	None	6.7	1.15	11.44	S, MX
	1800	56	110167.00	✓	616	M6C17DB7	30	115/208-230	Man.	6.4	1.15	10.88	S, US
	1800	56	LM24582	✓	644	SRD4S1T1C6028TP1	29	115/208-230	Man.	6.7	1.15	11.44	S, MX
	1800	56	113630.00	✓	660	M6K17DB33	31	115/208-230	Man.	5.3	1.15	10.88	S, US, 53
	1800	56	110000.00	✓	592	A6C17DB1	28	115/208-230	Auto.	6.4	1.15	10.88	S, US
	1800	56	LM24581	C/A	616	SRD4S1TC6028TP2	29	115/208-230	Auto.	6.7	1.15	11.44	S, MX
	1800	143T	120044.00	✓	586	C143C17DB3	38	115/208-230	None	6.4	1.15	11.13	S, US
	1800	143T	LM24675	C/A	613	SSD4S1T1C6028	33	115/208-230	None	6.7	1.15	11.49	S, MX
	1800	143T	120003.00	✓	616	M143C17DB2	33	115/208-230	Man.	6.4	1.15	11.13	S, US
	1800	143T	120000.00	✓	615	A143C17DB1	32	115/208-230	Auto.	6.4	1.15	11.13	S, US
1 1/2	3600	56	110361.00	✓	560	C6C34DB20	29	115/208-230	None	8.2	1.15	10.84	S, US
	3600	56	LM24524	C/A	586	SRD2S1.5T1B6028	25	115/208-230	None	7.4	1.15	11.20	S, MX, 53
	3600	56	110110.00	✓	569	M6C34DB4	28	115/208-230	Man.	8.2	1.15	10.84	S, US
	3600	56	113631.00	✓	577	M6K34DB15	36	115/208-230	Man.	6.2	1.15	11.34	S, US, 53
	3600	143T	120107.00	C/A	560	C143C34DB1	32	115/208-230	None	8.2	1.15	11.28	S, US
	3600	143T	LM24676	C/A	586	SSD2S1.5T1C6028	30	115/208-230	None	9.4	1.15	10.99	S, MX
	1800	56H	110005.00	✓	681	C6K17DB1	37	115/208-230	None	8.6	1.15	11.84	S, US, 53
	1800	56H	LM24583	C/A	713	SRD4S1.5T1C6028	40	115/208-230	None	9.0	1.15	12.44	S, MX
	1800	56H	110006.00	✓	742	P6K17DB2	38	115/208-230	Man.	8.6	1.15	11.84	S, US, 53
	1800	56H	LM24585	C/A	779	SRD4S1.5T1C6028TP1	40	115/208-230	Man.	9.0	1.15	12.44	S, MX
	1800	56H	113266.00	✓	769	M6K17DB30	42	115/208-230	Man.	6.7	1.15	12.38	S, US, 53
	1800	145T	120042.00	✓	647	C145K17DB5	38	115/208-230	None	8.6	1.15	12.28	S, US, 53
	1800	145T	LM24687	✓	678	SSD4S1.5T1C6028	41	115/208-230	None	9.0	1.15	12.44	S, MX
	1800	145T	120004.00	✓	822	P145K17DB3	40	115/208-230	Man.	8.6	1.15	12.28	S, US, 53
2	1800	145T	120001.00	✓	822	U145K17DB1	40	115/208-230	Auto.	8.6	1.15	12.28	S, US, 53
	3600	56	110363.00	✓	742	C6C34DB22	37	115/208-230	None	10.0	1.15	11.84	S, US
	3600	56H	LM24624	C/A	779	SRD2S2T1B6028	35	115/208-230	None	9.6	1.15	11.44	S, MX, 53
	3600	56	110362.00	C/A	773	P6C34DB21	38	115/208-230	Man.	10.0	1.15	12.34	S, US
	3600	56	113632.00	✓	779	P6K34DB16	38	115/208-230	Man.	8.6	1.15	11.34	S, US, 53
	3600	145T	120106.00	✓	799	C145C34DB3	40	115/208-230	None	10.0	1.15	12.28	S, US
	3600	145T	LM24806	C/A	833	SSD2S2T1B6038	40	115/208-230	None	9.6	1.15	11.49	S, MX, 53
	1800	56H	116704.00	✓	822	P6K17DB47	45	115/208-203	Man.	8.6	1.15	12.88	S, US, 53
	1800	145T	120067.00	✓	771	C145K17DB9	42	115/230	None	10.5	1.15	13.28	S, US, 53
	1800	145T	LM24677	✓	807	SSD4S2T1B6028	49	115/208-230	None	10.5	1.15	13.49	S, MX, 53
	1800	145T	120879.00	✓	864	P145K17DB38	51	115/208-230	Man.	8.6	1.15	13.31	S, US, 53
	1800	145T	LM24685	C/A	895	SRD4S1.5T1C6028TP1	50	115/208-230	Man.	8.6	1.15	13.31	S, MX
	1800	182T	131515.00	✓	799	C182C17DB8	56	115/208-230	None	12.4	1.15	13.19	S, MX
	1800	182T	131536.00	✓	855	P182C17DB10	63	115/208-230	Man.	12.4	1.15	13.19	S, MX
	1800	182T	131535.00	✓	851	U182C17DB9	63	115/208-230	Auto.	12.4	1.15	13.19	S, MX

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Continued On Next Page

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Single Phase ODP Motors

Capacitor Start – General Purpose

Single Phase – Drip-Proof – Rigid Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	Over-load Prot.	F. L. Amps @ 230 V	Service Factor	"C" Dim. (Inches)	♥ Notes
3	3600	56H	116706.00	✓	828	M6C34DB75	39	230	Man.	15.0	1.0	12.38	S, US
	3600	182T	131636.00	✓	919	C182K34DB3	74	115/208-230	None	14.0	1.15	14.18	S, MX, 53
	1800	184T	131534.00	✓	865	C184C17DB19	69	115/230	None	16.9	1.15	14.19	S, MX
	1800	184T	LM24680	C/A	888	SS184D4S3T1C6028	78	115/230	None	16.5	1.15	15.22	S, MX
	1800	184T	131561.00	✓	1,023	P184C17DB21	76	115/230	Man.	16.9	1.15	14.19	S, MX
	1800	184T	131851.00	C/A	1,022	C184K17D0B40	72	208-230	Man.	13.7	1.15	15.22	S, MX, 53
	1800	184T	131530.00	✓	1,023	U184C17DB20	69	115/230	Auto.	16.9	1.15	14.19	S, MX
5	3600	56H	116708.00	✓	847	P6K34DB26	45	230	Man.	20.8	1.0	13.34	S, US, 53
	3600	184T	131616.00	✓	1,093	C184K34DB3	84	208-230	None	22.0	1.15	14.69	S, MX, 53
	3600	184T	LM24681	C/A	1,121	SS184D2S5T1C6008	78	208-230	None	24.0	1.15	14.72	S, MX, 53
	1800	184T	131537.00	✓	1,038	C184K17DB31	83	208-230	None	21.0	1.15	14.69	S, MX, 53
	1800	184T	LM24682	✓	1,060	SSD4S5T1B6008	87	208-230	None	21.0	1.15	15.72	S, MX, 53
	1800	184T	131560.00	✓	1,038	C184K17DB32	82	208	None	23.2*	1.15	14.69	S, MX, 53
	1800	184T	131622.00	✓	1,241	P184K17DB33	82	208-230	Man.	21.0	1.15	14.69	S, MX, 53
7 1/2	3600	184T	132044.00	✓	1,000	C184K34DB8	110	208-230	Tstat	31.0	1.15	16.69	S, MX, 53
	3600	213T	140680.00	✓	1,689	C213K34DB1	112	208-230	None	29.5	1.15	16.55	S, MX, 53
	1800	215T	140155.00	✓	1,474	C215K17DB2	113	230	None	36.0	1.15	17.26	S, MX, 53
	1800	215T	LM24683	✓	1,556	SS15D4S7.5T1B6008	118	208-230	None	34.5	1.15	18.05	S, MX, 53
10	3600	215T	140681.00	✓	2,135	C215K34DB1	135	208-230	None	37.0	1.15	18.05	S, MX, 53
	1800	215TZ	140311.00	✓	2,155	C215K17DB4	140	230	None	43.0	1.25	19.76	S, MX, 53
	1800	215	LM24684	✓	2,207	SSD4S10T1B6008	140	208-230	None	44.0	1.15	19.29	S, MX, 53

* F.L. Amps at 208V

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Single Phase
ODP Motors

Single Phase
TEFC Motors

Single Phase
C Face Motors

Three Phase
ODP Motors

Three Phase
TEFC Motors

Three Phase
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Inverter Duty
Motors

Severe Duty
Motors

Explosion Proof
Motors

Single Phase ODP Motors

Wattsaver® Premium Efficiency Fan Motors



Features Include:

- Premium Efficient
- Class F insulation
- Terminal boards
- Shielded ball bearings

Single Phase – Drip-Proof – Resilant Base

HP	SYN RPM 60 Hz	NEMA Frame	Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	Over- load Prot.	F. L. Amps @ 115 V	Service Factor	% F. L. Eff.	"C" Dim. (Inches)	♥ Notes
1/4	1800	48	101602.00	√	392	A4K17DR7	19	115	Auto.	2.5	1.35	71.0	10.39	S, MX, 32, 53
1/3	1800	48	101405.00	√	464	A4K17DR5	19	115	Auto.	3.2	1.35	75.0	10.39	S, MX, 32, 53
1/2	1800	48	101585.00	√	530	A4K17DR6	25	115	Auto.	4.6	1.35	76.0	11.39	S, MX, 32, 53

Green items are Premium Efficient

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Single Phase ODP Motors

Compressor Duty Motors – Compressor – Pump and Fan & Blower Duty

General Specifications:

Motors designed for air compressor, pump, and fan and blower duty applications which require high breakdown torque and rugged mechanical construction.

Mechanical Features:

- Double shielded ball bearings
- Designed for belted loads

Electrical Features:

- High efficient Class "F" copper windings
- High starting and breakdown torque
- Dual rotation

Single Phase – Drip-Proof – Rigid Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	Over- load Prot.	F. L. Amps @ 230 V	Service Factor	"C" Dim. (Inches)	♥ Notes
1	3600	56	110160.00	✓	430	M6C34DB6	27	115/230	Man.	6.7	SPEC	11.38	S, US
	1800	143T	120044.00	✓	586	C143C17DB3	38	115/208-230	None	6.4	1.15	11.28	S, US
	1800	143T	LM24675	C/A	613	SSD4S1T1C602	33	115/208-230	None	6.4	1.15	11.49	S, US
	1800	143T	120003.00	✓	616	M143C17DB2	33	115/208-230	Man.	6.4	1.15	11.13	S, US
1 1/2	3600	56	110161.00	✓	471	P6C34DB7	33	115/230	Man.	10.0	SPEC	11.88	S, US
	1800	145T	120042.00	✓	647	C145K17DB5	38	115/208-230	None	8.6	1.15	12.28	S, US, 53
	1800	145T	LM24687	C/A	678	SSD4S1.5T1C602	41	115/208-230	None	8.6	1.15	12.49	S, US
	1800	145T	120004.00	✓	822	P145K17DB3	40	115/208-230	Man.	8.6	1.15	12.28	S, US, 53
2	3600	56	110232.00	✓	492	M6C34DB11	33	115/230	Man.	11.0	SPEC	11.88	S, US
	1800	182T	131515.00	✓	799	C182C17DB8	56	115/208-230	None	12.4	1.15	13.19	S, MX
	1800	182T	LM24678	C/A	826	SS182D4S2T1C6028	65	115/208-230	None	12.4	1.15	13.19	S, MX
	1800	182T	131536.00	✓	855	P182C17DB10	63	115/208-230	Man.	8.8	1.15	10.66	S, MX
3	3600	56Y	110222.00	✓	552	M6C34DB13	38	230	Man.	15.0	1.15	12.38	S, US, 36
	1800	184T	131534.00	✓	865	C184C17DB19	69	115/230	None	16.9	1.15	14.19	S, MX
	1800	184T	LM24680	C/A	888	SS184D4S3T1C6028	78	115/208-230	None	16.9	1.15	14.19	S, MX
5SPL	3600	56	116523.00	✓	665	P6K34DB22	35	208-230	Man.	15.0	1.0	11.44	S, US, 53
5	3600	56Y	111275.00	✓	686	P6K34DB5	44	230	Man.	20.8	1.0	13.34	S, US, 36, 53
	3600	56Y	116789.00	✓	706	P6K34DB27	45	230	Man.	20.8	1.0	12.38	S, US, 10, 53
	3600	145T	120554.00	✓	694	P145K34DB1	46	230	Man.	20.8	1.0	13.12	S, US, 53
	1800	184T	131537.00	✓	1038	C184K17DB31	83	230	None	21.0	1.15	14.69	S, MX, 53
	1800	184T	LM24682	✓	1060	SSD4S5T1B600	87	208-230	None	21.0	1.15	14.69	S, MX, 53
	1800	184T	131622.00	✓	1241	P184K17DB33	82	230	Man.	21.0	1.15	14.69	S, MX, 53
7 1/2	3600	184T	132044.00	✓	1000	C184K34DB8	110	208-230	Tstat	31.0	1.15	16.69	S, MX, 53
	3600	213T	140680.00	✓	1689	C213K34DB1	112	208-230	None	29.5	1.15	16.55	S, MX, 53
	1800	215T	140155.00	✓	1474	C215K17DB2	113	230	None	36.0	1.15	17.26	S, MX, 53
	1800	215T	LM24683	✓	1556	SS215D4S7.5T1B600	118	208-230	None	36.0	1.15	17.26	S, MX, 53
10	3600	215T	140681.00	✓	2135	C215K34DB1	135	208-230	None	37.0	1.15	18.05	S, MX, 53
	1800	215TZ	140311.00	✓	2155	C215K17DB4	140	230	None	43.0	1.25	19.76	S, MX, 53
	1800	215TZ	LM24684	✓	2207	SSD4S10T1B600	140	208-230	None	43.0	1.15	19.76	S, MX, 53

▼ LM Numbers are Lincoln Models

♥ Note listing on inside back flap

C/A - Check Availability

Specifications are subject to change without notice

View On-line Technical Information



Single Phase
ODP Motors

Single Phase
TEFC Motors

Single Phase
C Face Motors

Three Phase
ODP Motors

Three Phase
TEFC Motors

Three Phase
C Face Motors

Inverter Duty
Motors

Severe Duty
Motors

Explosion Proof
Motors

Single Phase ODP Motors

Pressure Washer Pump Motors



General Specifications:

Motors specially suited for hot or cold pressure washer applications and other single phase installations requiring minimum starting and running amperages. Capacitor start, capacitor run construction for reduced amperage.

Mechanical Features:

- Double shielded ball bearings
- Dynamically balanced rotors

Electrical Features:

- Windings dipped in heavy duty varnish system
- Capacitor start / capacitor run designs to reduce amp draw
- Manual reset overload protection
- High service factor

Single Phase – Drip-Proof – Rigid Base

HP	SYN RPM 60 Hz	NEMA Frame	Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	Over- load Prot.	F. L. Amps @ 230 V	Service Factor	"C" Dim. (Inches)	♥ Notes
3/4	3600	S56	100053.00	✓	420	M4C34DH3	24	115/208-230	Man.	4.9	1.25	10.49	S, MX
	1800	S56	101544.00	C/A	608	M4K17DH2	28	115/208-230	Man.	4.0	1.25	11.24	S, US, 53
1	3600	56	110097.00	✓	435	M6C34DB3	27	115/208-230	Man.	6.0	1.25	10.84	S, US
	1800	56	113630.00	✓	660	M6K17DB33	31	115/208-230	Man.	5.3	1.15	10.84	S, US, 53
1 1/2	3600	56	113631.00	✓	577	M6K34DB15	36	115/208-230	Man.	6.2	1.15	11.34	S, US, 53
	1800	56H	113266.00	✓	769	M6K17DB30	42	115/208-230	Man.	6.7	1.15	12.38	S, US, 6, 53
	1800	145T	120004.00	✓	822	P145K17DB3	40	115/208-230	Man.	8.6	1.15	12.28	S, US, 53
2	3600	56	113632.00	✓	779	P6K34DB16	36	115/208-230	Man.	8.6	1.15	11.34	S, US, 53
	1800	56H	116704.00	✓	822	P6K17DB47	45	115/208-230	Man.	8.6	1.15	12.88	S, US, 6, 53
	1800	145T	120879.00	✓	864	P145K17DB38	53	115/208-230	Man.	8.6	1.15	13.31	S, US
3	3600	56H	116706.00	✓	828	M6C34DB75	39	230	Man.	15.0	1.0	12.38	S, US, 6, 53
	1800	184T	131851.00	C/A	1,022	184TBDR7675A	72	208-230	Man.	13.7	1.15	15.22	S, MX, 9
5	3600	56H	116708.00	✓	847	P6K34DB26	45	230	Man.	20.8	1.0	13.34	S, US, 6, 53
	1800	184T	131622.00	✓	1,241	P184K17DB33	82	208-230	Man.	21.0	1.15	14.69	S, MX

C/A - Check Availability

♥ Note listing on inside back flap

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Single Phase ODP Motors

Resilient Base Motors – General Purpose or Fan Duty

General Specifications:

- Industrial quality resilient base
- Moderate starting torque
- Belt driven fans or fan on shaft applications
- Self ventilated designs

Drip-Proof – Single Phase – Resilient Base

HP	SYN RPM 60 Hz	NEMA Frame	Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	Over-load Prot.	F. L. Amps @ 230 V	Service Factor	"C" Dim. (Inches)	♥ Notes
1/4	3600	48	101434.00	✓	301	A4C34DR8	16	115/208-230	Auto.	2.0	1.0	9.39	S, MX
	1800	48	100109.00	✓	353	A4C17DR1	17	115/208-230	Auto.	2.7	1.35	9.89	S, MX
	1800	48	100111.00	✓	305	A4C17DR3	17	115/208-230	Auto.	2.7	1.0	9.89	S, MX
	1800	48	102963.00	✓	353	A4C17DR47	17	277	Auto.	2.2*	1.35	9.89	S, MX
1/3	3600	48	101431.00	✓	309	A4C34DR11	17	115/208-230	Auto.	2.3	1.0	9.39	S, MX
	1800	48	100110.00	✓	432	A4C17DR2	18	115/208-230	Auto.	3.3	1.35	9.89	S, MX
	1800	48	101015.00	✓	353	A4C17DR31	18	115/208-230	Auto.	3.3	1.0	9.89	S, MX
	1800	S56	100014.00	✓	407	C4C17DJ5	19	115/208-230	None	3.3	1.35	10.31	S, MX
	1800	S56	100010.00	✓	432	A4C17DJ2	18	115/208-230	Auto.	3.3	1.35	10.31	S, MX
	1800	S56	100063.00	✓	353	A4C17DJ9	19	115/208-230	Auto.	3.3	1.0	10.31	S, MX
	1800	S56	102964.00	✓	432	A4C17DJ72	18	277	Auto.	2.8*	1.35	10.31	S, MX
1/2	3600	48	101432.00	✓	341	A4C34DR10	20	115/208-230	Auto.	3.4	1.0	9.89	S, MX
	1800	S56	100015.00	✓	439	C4C17DJ6	21	115/208-230	None	4.4	1.25	10.81	S, MX
	1800	S56	100045.00	✓	420	M4C17DJ17	20	115/208-230	Man.	4.4	1.0	10.81	S, MX
	1800	S56	101611.00	✓	465	A4C17DJ57	22	115/208-230	Auto.	4.4	1.25	10.81	S, MX, 32
	1800	S56	100011.00	✓	465	A4C17DJ3	22	115/208-230	Auto.	4.4	1.25	10.81	S, MX
	1800	S56	100064.00	✓	422	A4C17DJ10	20	115/208-230	Auto.	4.4	1.0	10.81	S, MX
	1800	S56	102965.00	✓	465	A4C17DJ74	22	277	Auto.	3.7*	1.25	10.81	S, MX
3/4	3600	48	101433.00	✓	402	A4C34DR9	22	115/208-230	Auto.	4.8	1.0	10.39	S, MX
	3600	S56H	100603.00	✓	428	A4C34DJ7	26	115/208-230	Auto.	4.9	1.25	11.31	S, MX
	1800	S56H	100016.00	✓	551	C4C17DJ7	26	115/208-230	None	5.4	1.25	11.81	S, MX
	1800	S56H	100046.00	✓	575	M4C17DJ18	26	115/208-230	Man.	5.4	1.25	11.81	S, MX
	1800	S56H	100047.00	✓	481	M4C17DJ19	25	115/208-230	Man.	5.5	1.0	11.81	S, MX
	1800	S56H	101839.00	✓	575	A4C17DJ67	28	115/208-230	Auto.	5.4	1.25	11.81	S, MX, 32
	1800	S56H	100012.00	✓	575	A4C17DJ4	26	115/208-230	Auto.	5.4	1.25	11.81	S, MX
	1800	S56H	100065.00	✓	476	A4C17DJ11	25	115/208-230	Auto.	5.5	1.0	11.81	S, MX
	1800	S56H	102966.00	✓	575	A4C17DJ73	26	277	Auto.	4.5*	1.25	11.81	S, MX
1	3600	56H	110478.00	✓	494	A6C34DR6	28	115/208-230	Auto.	6.0	1.25	11.85	S, US
	1800	56H	113027.00	✓	599	C6C17DR37	30	115/208-230	None	6.4	1.15	11.81	S, US
	1800	56H	110007.00	✓	623	A6C17DR1	29	115/208-230	Auto.	6.4	1.15	11.81	S, US
	1800	56H	110054.00	✓	609	A6C17DR2	32	115/208-230	Auto.	6.4	1.0	11.81	S, US
	1800	56H	116599.00	✓	623	A6C17DR54	29	277	Auto.	5.4*	1.2	11.82	S, US
1 1/2	3600	56H	110479.00	✓	635	A6C34DR7	30	115/230	Auto.	8.2	1.15	11.82	S, US
	1800	56H	110579.00	✓	754	A6K17DR6	38	115/208-230	Auto	7.2	1.15	12.82	S, US, 6, 53
	1800	56H	116600.00	✓	754	A6K17DR41	38	277	Auto	6.0*	1.15	12.82	S, US
2	3600	56H	113633.00	✓	795	U6C34DR21	38	115/208-230	Auto.	10.0	1.15	13.82	S, US
	1800	56H	113608.00	✓	803	A6K17DR28	45	115/208-230	Auto.	10.0	1.15	13.81	S, US, 6, 53
	1800	56H	116601.00	✓	803	A6K17DR42	45	277	Auto.	8.7*	1.15	13.82	S, US

* F.L. Amps at 277V

♥ Note listing on inside back flap

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Single Phase
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Three Phase
ODP Motors

Three Phase
TEFC Motors

Three Phase
C Face Motors

Inverter Duty
Motors

Severe Duty
Motors

Explosion Proof
Motors

Single Phase TEFC Motors

Standard and Premium Efficiency –

General Purpose – 115/208-230 Volt

Rigid Mount – 1/12 HP – 10 HP – 42 through 215T frame

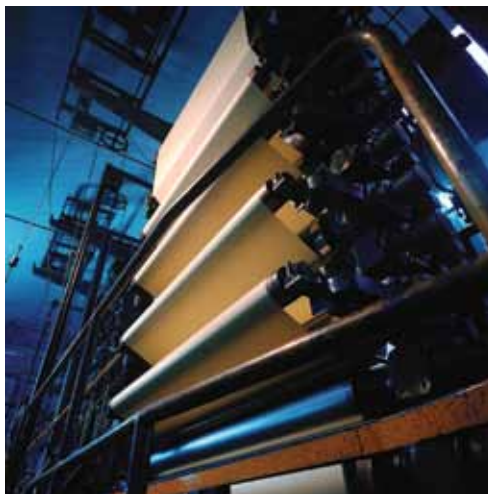
Resilient Mount – ½ HP – 1 HP – 56 frame



- Durable rolled steel construction
- NEMA Design B performance
- Meets or exceeds NEMA service factors
- Double shielded ball bearings
- Continuous duty
- Thermally protected ratings
- 1-year warranty on general purpose motors
- 3-year warranty on Premium efficient motors
- UL recognized component listing and CSA certified

Applications:

For use where exposure to water, dust and dirt exists. Ideally suited for use on pumps, compressors, fans, conveyors and other industrial equipment.



Single Phase TEFC Motors

Capacitor Start – General Purpose

Single Phase - TEFC - Rigid Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	Over- load Prot.	F. L. Amps @ 230 V	Service Factor	"C" Dim. (Inches)	♥ Notes
1/12	1800	42	092111.00	✓	308	C42C17FB3	14	115/208-230	None	1.1	1.15	8.94	S, US
1/8	1800	42	092114.00	✓	320	C42C17FB2	16	115/208-230	None	1.6	1.15	9.44	S, US
1/6	1800	42	092116.00	✓	351	C42C17FB1	17	115/208-230	None	2.1	1.15	9.44	S, US
	1800	48	102012.00	✓	348	C4C17FB23	17	115/208-230	None	2.0	1.15	9.06	S, MX
	1200	48	102013.00	✓	494	C4C11FB3	23	115/208-230	None	1.9	1.15	10.31	S, MX
1/4	3600	42	092112.00	✓	355	C42C34FB3	19	115/208-230	None	2.1	1.15	9.94	S, US
	1800	48	102014.00	✓	341	C4C17FB21	20	115/208-230	None	2.7	1.15	9.06	S, MX
	1800	48	101446.00	✓	393	M4C17FB10	18	115/208-230	Man.	2.7	1.15	9.06	S, MX
	1800	S56	LM24606	C/A	465	SRF4S0.25T1C6028	18	115/208-230	None	2.1	1.15	10.22	S, MX
	1200	48	102015.00	✓	526	C4C11FB4	23	115/208-230	None	3.2	1.15	11.31	S, MX
	1200	56	114617.00	✓	555	C6C11FB7	30	115/208-230	None	2.8	1.15	11.81	S, US
	1200	56	LM24545	C/A	580	SRF6S0.25T1C6028	25	115/208-230	None	3.4	1.15	11.82	S, MX
1/3	3600	48	102016.00	✓	326	C4C34FB10	21	115/208-230	None	2.8	1.15	9.06	S, MX
	3600	S56	LM24705	C/A	339	SRF2S0.33T1C6028	19	115/208-230	None	2.8	1.15	9.06	S, MX
	1800	48	100955.00	✓	378	C4C17FB3	19	115/208-230	None	3.3	1.15	9.56	S, MX
	1800	48	102018.00	✓	434	M4C17FB22	20	115/208-230	Man.	3.3	1.15	9.56	S, MX
	1800	S56	102931.00	✓	376	C4C17FH31	23	115/208-230	None	3.1	1.15	10.44	S, MX
	1800	56	LM24597	✓	397	SRF4S0.33T1C6028	19	115/208-230	None	3.1	1.15	10.44	S, MX
	1800	S56	102933.00	✓	430	M4C17FH33	23	115/208-230	Man.	3.1	1.15	10.44	S, MX
	1800	S56	LM24602	C/A	453	SRF3S0.33T1C6028TP1	20	115/208-230	Man.	3.0	1.15	10.47	S, MX
	1800	S56	102932.00	✓	444	A4C17FH32	23	115/208-230	Auto.	3.1	1.15	10.44	S, MX
	1800	S56	LM24601	C/A	464	SRF4S0.33T1C6028TP2	19	115/208-230	Auto.	3.0	1.15	10.47	S, MX
	1800	56	113765.00	✓	522	M6K17FB33	27	115/208-230	Man.	1.7	1.15	10.81	S, US, 53
	1200	48	102019.00	✓	580	C4C11FB5	28	115/208-230	None	3.1	1.0	11.56	S, MX
	1200	56	110009.00	✓	580	C6C11FB1	34	115/208-230	None	3.6	1.0	12.31	S, US
	1200	56	LM24546	✓	608	SRF6S0.33T1C6028	28	115/208-230	None	3.9	1.15	12.32	S, MX
1/2	3600	48	102020.00	✓	373	C4C34FB9	27	115/208-230	None	3.5	1.15	9.31	S, MX
	3600	S56	102905.00	✓	371	C4C34FH8	22	115/208-230	None	3.5	1.15	9.94	S, MX
	3600	56	LM24706	C/A	389	SRF2S0.5T1C6028	23	115/208-230	None	4.2	1.15	11.82	S, MX
	3600	S56	102904.00	✓	397	M4C34FH7	25	115/208-230	Man.	3.5	1.15	9.94	S, MX
	3600	56	LM24743	✓	416	SRF2S0.5T1C6028TP1	23	115/208-230	Man.	4.2	1.15	11.82	S, MX
	1800	48	100956.00	✓	434	C4C17FB4	22	115/208-230	None	4.0	1.15	10.31	S, MX
	1800	S56	102906.00	✓	430	C4C17FH28	22	115/208-230	None	4.0	1.15	10.69	S, MX
	1800	S56	LM24627	✓	453	SRF4S0.5T1C6028	24	115/208-230	None	4.0	1.15	11.22	S, MX
	1800	S56	102909.00	✓	503	M4C17FH30	22	115/208-230	Man.	4.0	1.15	10.69	S, MX
	1800	S56	LM24604	C/A	532	SRF2S0.5T1C6028TP1	24	115/208-230	Man.	4.0	1.15	11.22	S, MX
	1800	S56	102908.00	✓	516	A4C17FH29	25	115/208-230	Auto.	4.0	1.15	10.69	S, MX
	1800	S56	LM24603	C/A	541	SRF4S0.5T1C6038TP1	24	115/208-230	Auto.	4.0	1.15	11.22	S, MX
	1800	56	113766.00	✓	580	M6K17FB34	30	115/208-230	Man.	2.5	1.15	11.31	S, US, 53
	1200	56	110011.00	✓	825	C6C11FB2	38	115/208-230	None	4.9	1.0	12.81	S, US
	1200	56	LM24496	C/A	865	SRF6S0.5T1B6028	36	115/208-230	None	4.8	1.15	13.32	S, MX, 53

Green items are Premium Efficient

♥ Note listing on inside back flap

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Continued On Next Page

C/A - Check Availability

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Single Phase TEFC Motors

Capacitor Start – General Purpose

Single Phase - TEFC - Rigid Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	Over- load Prot.	F. L. Amps @ 230 V	Service Factor	"C" Dim. (Inches)	♥ Notes
3/4	3600	56	110276.00	✓	416	C6C34FB15	26	115/208-230	None	5.0	1.15	11.31	S, US
	3600	56	LM24707	C/A	432	SRF2S0.75T1C6028	28	115/208-230	None	5.3	1.15	12.32	S, MX
	3600	56	110108.00	✓	443	M6C34FB7	26	115/208-230	Man.	5.0	1.15	11.31	S, US
	3600	56	LM24744	✓	461	SRF2S0.75T1C6028TP1	26	115/208-230	Man.	5.3	1.15	12.32	S, MX
	1800	56	110013.00	✓	516	C6C17FB2	29	115/208-230	None	5.4	1.15	11.31	S, US
	1800	56	LM24607	✓	538	SRF4S0.75T1C6028	30	115/208-230	None	5.5	1.15	12.32	S, MX
	1800	56	110022.00	✓	602	M6C17FB7	29	115/208-230	Man.	5.4	1.15	11.31	S, US
	1800	56	LM24609	C/A	626	SRF4S0.75T1C6028TP1	30	115/208-230	Man.	5.5	1.15	12.32	S, MX
	1800	56	110017.00	✓	629	A6C17FB4	26	115/208-230	Auto.	5.4	1.15	11.31	S, US
	1800	56	LM24608	C/A	659	SRF4S0.75T1C6028TP2	30	115/208-230	Auto.	5.5	1.15	12.32	S, MX
	1800	56	113767.00	✓	684	M6K17FB35	35	115/208-230	Man.	3.2	1.15	11.81	S, US, 53
	1200	56H	110400.00	✓	955	C6K11FB1	43	115/208-230	None	5.3	1.0	13.31	S, US, 53
1	1200	56	LM24497	✓	1000	SRF6S0.75T1B6028	41	115/208-230	None	5.7	1.15	13.82	S, MX, 53
	3600	56	110059.00	✓	485	C6C34FB5	28	115/208-230	None	6.0	1.15	11.81	S, US
	3600	56	LM24708	C/A	507	SRF2S1TC6028	30	115/208-230	None	6.2	1.15	12.32	S, MX
	3600	56	110142.00	✓	542	M6C34FB2	28	115/208-230	Man.	6.0	1.15	11.81	S, US
	3600	56	LM24745	✓	570	SRF2S1T1C6028TP1	31	115/208-230	Man.	6.2	1.15	12.32	S, MX
	1800	56	110209.00	✓	591	C6C17FB17	30	115/208-230	None	7.0	1.15	11.81	S, US
	1800	56	LM24610	✓	621	SRF4SITIC6028	32	115/208-230	None	6.7	1.15	12.82	S, MX
	1800	56	110023.00	✓	681	M6C17FB8	29	115/208-230	Man.	6.4	1.15	11.81	S, US
	1800	56	LM24612	C/A	713	SRF4S1T1C6028TP1	32	115/208-230	Man.	6.7	1.15	12.82	S, MX
	1800	56	110018.00	✓	704	A6C17FB5	29	115/208-230	Auto.	6.4	1.15	12.31	S, US
	1800	56	LM24611	C/A	738	SRF4S1T1C6028TP2	32	115/208-230	Auto.	6.7	1.15	12.82	S, MX
	1800	56	113768.00	✓	785	M6K17FB36	37	115/208-230	Man.	4.2	1.15	12.31	S, US, 53
1 1/2	1800	143T	120025.00	✓	652	C143C17FB3	34	115/208-230	None	6.4	1.15	12.75	S, US
	1800	143T	LM24709	C/A	683	SSF4S1T1C6028	34	115/208-230	None	6.7	1.15	12.87	S, MX
	1800	143T	120008.00	✓	681	M143C17FB2	31	115/208-230	Man.	6.4	1.15	12.75	S, US
	1200	145T	120043.00	✓	1093	C145K11FB1	49	115/230	None	6.7	1.0	14.25	S, US, 53
	3600	56	110094.00	✓	637	C6C34FB6	32	115/208-230	None	8.5	1.0	12.31	S, US
	3600	56H	LM24531	✓	665	SRF2S1.5T1B6028	35	115/208-230	None	7.1	1.15	12.82	S, MX, 53
	3600	56	110109.00	✓	746	M6C34FB8	31	115/208-230	Man.	8.5	1.0	12.31	S, US
	3600	56H	LM24532	✓	780	SRF2S1.5T1B6028TP1	35	115/208-230	Man.	7.1	1.15	12.82	S, MX, 53
	3600	143T	120130.00	✓	637	C143C34FB1	36	115/208-230	None	8.5	1.0	13.25	S, US
	3600	143T	LM24710	C/A	665	SRF4S1.5T1B6028	39	115/208-230	None	7.1	1.15	12.87	S, MX, 53
	1800	56H	110253.00	✓	672	C6K17FB9	38	115/208-230	None	8.6	1.0	12.81	S, US, 53
	1800	56H	LM24513	✓	702	SSF4S1.5T1B6028	41	115/208-230	None	7.6	1.15	13.82	S, MX, 53
Inverter Duty Motors	1800	56H	113333.00	✓	771	M6K17FB32	38	115/208-230	Man.	8.6	1.0	12.81	S, US, 53
	1800	56H	LM24515	C/A	807	SRF3S1.5T1B6028TP1	41	115/208-230	Man.	7.6	1.15	13.82	S, MX, 53
	1800	56H	110019.00	✓	837	U6K17FB1	38	115/208-230	Auto.	8.6	1.0	12.81	S, US, 53
	1800	56H	LM24514	C/A	877	SRF3S1.5T1B6028TP2	41	115/208-230	Auto.	7.6	1.15	13.82	S, MX, 53
	1800	56H	113769.00	✓	892	M6K17FB37	43	115/208-231	Man.	6.5	1.15	13.31	S, US, 53
	1800	145T	120026.00	✓	672	C145K17FB3	44	115/208-230	None	8.6	1.0	13.25	S, US, 53
	1800	145T	LM24711	C/A	702	SSF4S1.5T1B6028	42	115/208-230	None	7.6	1.15	13.87	S, MX, 53
	1800	145T	120009.00	✓	771	M145K17FB2	42	115/208-230	Man.	8.6	1.0	13.25	S, US, 53
	1800	145T	LM24746	C/A	807	SSF4S1.5T1B6028TP1	43	115/208-230	Man.	7.6	1.15	13.87	S, MX, 53
	1200	184T	131526.00	✓	1773	C184C11FB2	69	115/208-230	None	11.0	1.0	15.46	S, MX

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▼ LM Numbers are Lincoln Models

Continued On Next Page

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Single Phase TEFC Motors

Capacitor Start – General Purpose

Single Phase - TEFC - Rigid Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	Over-load Prot.	F. L. Amps @ 230 V	Service Factor	"C" Dim. (Inches)	♥ Notes
2	3600	56H	110352.00	✓	831	C6C34FB21	41	115/208-230	None	10.0	1.0	13.31	S, US
	3600	56H	LM24533	C/A	869	SRF2ST1B6028	40	115/208-230	None	9.0	1.15	13.32	S, MX, 53
	3600	56H	110402.00	✓	871	P6C34FB23	41	115/208-230	Man.	10.0	1.0	13.31	S, US
	3600	56H	LM24534	C/A	914	SRF2S2T1B6028TP1	40	115/208-230	Man.	9.0	1.15	13.32	S, MX, 53
	3600	145T	120036.00	✓	837	C145C34FB1	42	115/208-230	None	10.0	1.0	13.75	S, US
	3600	145T	LM24712	C/A	869	SRF2ST1B6028	54	115/208-230	None	9.0	1.15	13.37	S, MX, 53
	3600	145T	120395.00	✓	880	P145C34FB5	44	115/208-230	Man.	10.0	1.0	13.75	S, US
	3600	145T	LM24747	C/A	914	SSF2S2T1B6028TP1	40	115/208-230	Man.	9.0	1.15	13.37	S, MX, 53
	1800	56HZ	113770.00	✓	1227	M6K17FB38	49	230	Man.	8.2	1.15	14.25	S, US, 3, 53
	1800	145T	121507.00	✓	1098	C145K17FB24	48	115/208-230	None	9.2	1.15	13.75	S, US, 53
	1800	145T	120867.00	✓	1107	P145K17FB22	48	115/208-230	Man.	9.2	1.0	13.75	S, US, 53
	1800	182T	131509.00	✓	963	C182C17FB11	65	115/208-230	None	12.4	1.0	14.46	S, MX
	1800	182T	LM24713	✓	996	SS18F4S21B028	54	115/208-230	None	12.4	1.15	14.46	S, MX, 53
	1200	215T	140747.00	✓	2630	C215K11FB3A	118	115/208-230	None	11.2	1.15	18.71	S, MX, 53
3	3600	56H	116705.00	✓	908	P6K34FB31	53	208-230	Man.	14.0	1.0	13.81	S, US, 53
	3600	145T	LM24748	✓	936	SS145F2S3T1B6028TP1	48	208-230	Man.	11.8	1.15	14.87	S, MX, 53
	3600	145T	120341.00	✓	903	C145K34FB3	46	230	None	13.0	1.0	14.25	S, US, 53
	3600	145T	LM24714	✓	936	SS14F2S3T1B6008	48	208-230	None	11.8	1.15	14.87	S, MX, 53
	3600	182T	131637.00	✓	994	C182K34FB2	78	115/208-230	None	13.4	1.15	14.96	S, MX, 53
	3600	182T	LM24715	C/A	1017	SSF2S3T1B6028	69	115/208-230	None	12.3	1.00	16.15	S, MX, 53
	1800	184T	131533.00	✓	1136	C184C17FB12	83	115/230	None	16.8	1.0	16.46	S, MX
	1800	184T	LM24716	C/A	1164	SS184F4S3T1C6028	99	115/208-230	None	16.8	1.00	16.46	S, MX
	1800	184T	131855.00	✓	1227	P184K17FB26	88	230	Man.	13.6	1.15	14.96	S, MX, 53
	5	3600	184T	✓	1375	C184K34FB6	93	230	None	19.8	1.15	16.96	S, MX, 53
5	3600	184T	LM24717	C/A	1407	SSF2S5T1B6008	98	208-230	None	22.4	1.00	17.36	S, MX, 53
	3600	184T	132042.00	✓	1533	P184K34FB9	103	230	Man.	19.8	1.15	16.97	S, MX, 53
	1800	184T	131538.00	✓	1382	C184K17FB15	95	230	None	23.0	1.0	17.46	S, MX, 53
	1800	184T	LM24718	✓	1389	SSF4S5T1B6008	98	208-230	None	21.7	1.00	17.46	S, MX, 53
	1800	184T	131856.00	✓	1426	P184K17FB25	95	230	Man.	21.0	1.0	15.96	S, MX, 53
	7 1/2	3600	213T	✓	1766	C213K34FB1	120	208-230	None	32.0	1.0	18.34	S, MX, 53
	3600	213T	LM24719	✓	1903	DDF2S7.51B6008	120	208-230	None	32.0	1.00	18.73	S, MX, 53
7 1/2	1800	215T	140120.00	✓	1793	N215K17FB1	169	230	None	33.6	1.15	20.21	S, MX, 53
	1800	215T	LM24720	✓	1837	SS215F4S7.5T1B6008	133	208-230	None	30.0	1.00	21.09	S, MX, 53
	10	3600	215T	✓	2167	C215K34FB1	138	208-230	None	41.5	1.0	19.84	S, MX, 53
	3600	215T	LM24721	✓	2335	SSF2S10T1B6008	138	208-230	None	41.5	1.00	20.23	S, MX, 53
10	1800	215T	140581.00	✓	2058	C215K17FB12	202	230	None	40.0	1.15	20.71	S, MX, 53
	1800	215T	LM24722	✓	2384	SSF4S10T1B66	155	230	None	41.5	1.00	21.09	S, MX, 53

Green items are Premium Efficient

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▼ LM Numbers are Lincoln Models

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View On-line Technical Information



Single Phase
ODP Motors

Single Phase
TEFC Motors

Single Phase
C Face Motors

Three Phase
ODP Motors

Three Phase
TEFC Motors

Three Phase
C Face Motors

Inverter Duty
Motors

Severe Duty
Motors

Explosion Proof
Motors

Single Phase TEFC Motors

Wattsaver e® Premium Efficiency Motors

Features:

- High starting torque
- Capacitor start / capacitor run designs for higher efficiency
- Reduced running amps
- Energy saving designs



Single Phase - TEFC - Rigid Base

HP	SYN RPM 60 Hz	NEMA Frame	Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	Over- load Prot.	F. L. Amps @ 230 V	Service Factor	% F.L. Eff.	"C" Dim. (Inches)	♥ Notes
1/3	1800	56	113765.00	✓	522	M6K17FB33	27	115/208-230	Man.	1.7	1.15	76	10.81	S, US
1/2	1800	56	113766.00	✓	580	M6K17FB34	30	115/208-230	Man.	2.5	1.15	78	11.31	S, US
3/4	1800	56	113767.00	✓	684	M6K17FB35	35	115/208-230	Man.	3.2	1.15	82	11.81	S, US
1	1800	56	113768.00	✓	785	M6K17FB36	37	115/208-230	Man.	4.2	1.15	83	12.31	S, US
1 1/2	1800	56H	113769.00	✓	892	M6K17FB37	43	115/208-230	Man.	6.5	1.15	84	13.31	S, US
2	1800	56HZ	113770.00	✓	1227	M6K17FB38	49	230	Man.	8.2	1.15	85	14.25	S, US

Green items are Premium Efficient

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Single Phase TENV - General Purpose

Single Phase - TENV - Rigid Base

HP	SYN RPM 60 Hz	NEMA Frame	Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	Over- load Prot.	F. L. Amps @ 230 V	Service Factor	"C" Dim. (Inches)	♥ Notes
1/6	3600	42	092011.00	✓	332	C42C34NB1	16	115/208-230	None	1.0	1.0	9.56	S, US
	1800	42	092012.00	C/A	352	C42C17NB1	21	115/208-230	None	1.8	1.0	10.56	S, US
1/4	3600	42	092013.00	C/A	356	C42C34NB2	21	115/208-230	None	1.7	1.0	10.56	S, US
	1800	48	100361.00	✓	341	C4C17NB4	17	115/208-230	None	2.2	1.15	9.43	S, MX
	1800	S56	102914.00	✓	345	C4C17NH9	24	115/208-230	None	2.3	1.15	9.81	S, MX
	1800	S56	102915.00	✓	389	A4C17NH10	23	115/208-230	Auto.	2.3	1.15	9.81	S, MX
1/3	3600	48	100362.00	✓	328	C4C34NB2	24	115/208-230	None	2.0	1.0	9.93	S, MX
	1800	S56	102912.00	✓	378	C4C17NH7	25	115/208-230	None	2.6	1.15	10.81	S, MX
	1800	S56	102913.00	✓	433	M4C17NH8	25	115/208-230	Man.	2.6	1.15	10.31	S, MX
	1800	S56	102911.00	✓	429	A4C17NH6	24	115/208-230	Auto.	2.6	1.15	10.31	S, MX
1/2	3600	48	100366.00	✓	376	C4C34NB3	27	115/208-230	None	2.9	1.0	10.43	S, MX

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Specifications are subject to change without notice



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Single Phase TEFC Motors

Pressure Washer Pump Motors - Resilient Base Motors

General Specifications:

Motors specially suited for hot or cold pressure washer applications and other single phase installations requiring minimum starting and running amperages.



Mechanical Features:

- Double shielded ball bearings
- Dynamically balanced rotors

Electrical Features:

- Windings dipped in heavy duty varnish system
- Capacitor start / capacitor run designs to reduce amp draw
- Manual reset overload protection

Single Phase - TEFC - Rigid Base

HP	SYN RPM 60 Hz	NEMA Frame	Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	Over-load Prot.	F. L. Amps @ 230 V	Service Factor	"C" Dim. (Inches)	♥ Notes
3/4	3600	56	110108.00	✓	443	M6C34FB7	26	115/208-230	Man.	5.0	1.15	11.31	S, US
	1800	56	110022.00	✓	602	M6C17FB7	29	115/208-230	Man.	5.4	1.15	11.31	S, US
1	3600	56	110142.00	✓	542	M6C34FB2	28	115/208-230	Man.	6.0	1.15	11.81	S, US
	1800	56	110023.00	✓	681	M6C17FB8	29	115/208-230	Man.	6.4	1.15	11.81	S, US
	1800	143T	120008.00	✓	681	M143C17FB2	31	115/208-230	Man.	6.4	1.15	12.75	S, US
1 1/2	3600	56	110109.00	✓	746	M6C34FB8	31	115/208-230	Man.	8.5	1.0	12.31	S, US
	1800	56H	113333.00	✓	771	M6K17FB32	38	115/208-230	Man.	8.6	1.0	12.81	S, US, 6, 53
	1800	145T	120009.00	✓	771	M145K17FB2	42	115/208-230	Man.	8.6	1.0	13.25	S, US, 53
2	3600	56H	110402.00	✓	871	P6C34FB23	41	115/208-230	Man.	10.0	1.0	13.31	S, US, 6, 53
	3600	145T	120395.00	✓	880	P145C34FB5	44	115/208-230	Man.	10.0	1.0	13.75	S, US
	1800	145T	120867.00	✓	1,107	P145K17FB22	48	115/208-230	Man.	9.2	1.0	13.75	S, US, 53
3	3600	56H	116705.00	✓	908	P6K34FB31	53	230	Man.	14.0	1.0	13.81	S, US, 6, 53
	1800	184T	131855.00	✓	1,227	P184K17FB26	88	230	Man.	13.7	1.15	16.86	S, MX, 53
5	3600	184T	132042.00	✓	1,533	P184K34FB9	103	230	Man.	19.8	1.15	16.97	S, MX, 53
	1800	184T	131856.00	✓	1,426	P184K17FB25	95	230	Man.	21.0	1.0	17.86	S, MX, 53

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Resilient Base Motors - Single Phase - General Purpose or Fan Duty

General Specifications:

- Industrial quality resilient base
- Moderate starting torque
- Belt driven fans or fan on shaft applications
- Capacitor start designs

Single Phase - TEFC • Resilient Base

HP	SYN RPM 60 Hz	NEMA Frame	Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	Over-load Prot.	F. L. Amps @ 230 V	Service Factor	"C" Dim. (Inches)	♥ Notes
1/2	1800	56	110025.00	✓	527	A6C17FR1	26	115/208-230	Auto.	4.4	1.15	11.96	S, US
3/4	1800	56	110026.00	✓	631	A6C17FR2	28	115/208-230	Auto.	5.4	1.15	12.46	S, US
1	1800	56H	111915.00	✓	717	A6C17FR10	31	115/208-230	Auto.	6.4	1.15	12.96	S, US, 6

Specifications are subject to change without notice

♥ Note listing on inside back flap

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Single Phase
ODP Motors

Single Phase
TEFC Motors

Single Phase
C Face Motors

Three Phase
ODP Motors

Three Phase
TEFC Motors

Three Phase
C Face Motors

Inverter Duty
Motors

Severe Duty
Motors

Explosion Proof
Motors

Single Phase C Face Motors

**General Purpose – Drip-Proof & Totally Enclosed -
115/208-230V – Rigid Mount and Round Body
1/6 HP – 10 HP – Frame sizes - 48 – 215T**



- Durable rolled steel construction
- NEMA Design B performance
- Meets or exceeds NEMA service factors
- Double shielded ball bearings
- Continuous duty
- Thermally protected ratings
- UL recognized component listing and CSA certified
- 1-year warranty on general purpose motors

Applications:

Same applications as used on our general purpose ODP and enclosed single phase motors, only having NEMA C Face mount, which allows direct mounting to a pump or gear reducer or other direct coupled equipment.



Single Phase - C Face Motors

Drip-Proof - Capacitor Start

General Purpose - C Face Less Base

Single Phase - Drip-Proof - C Face Less Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	Over-load Prot.	F. L. Amps @ 230 V	Service Factor	"C" Dim. (Inches)	♥ Notes
1/4	1800	S56C	100023.00	✓	344	C4C17DC7	17	115/208-230	None	2.7	1.35	9.24	S, MX
	1800	S56C	LM24569	C/A	352	SRD4S0.25TLCN1C6028	17	115/208-230	None	2.5	1.35	10.69	S, MX
	1800	S56C	101521.00	✓	362	A4C17DC79	17	115/208-230	Auto.	2.7	1.35	9.24	S, MX
1/3	3600	S56C	100354.00	✓	293	C4C34DC11	17	115/208-230	None	2.8	1.35	8.99	S, MX
	3600	S56C	LM24688	C/A	306	SRD2S0.33TLCN1C6028	16	115/208-230	None	2.2	1.15	10.19	S, MX
	3600	S56C	100355.00	✓	308	A4C34DC12	17	115/208-230	Auto.	2.8	1.35	8.99	S, MX
1/2	1800	S56C	100024.00	✓	388	C4C17DC8	17	115/208-230	None	3.3	1.35	9.24	S, MX
	1800	S56C	LM24571	✓	403	SRD4S0.33TLCN1C6028	17	115/208-230	None	3.2	1.35	10.69	S, MX
	1800	S56C	100018.00	✓	419	M4C17DC2	18	115/208-230	Man.	3.3	1.35	9.24	S, MX
	1800	S56C	101522.00	✓	410	A4C17DC81	17	115/208-230	Auto.	3.3	1.35	9.24	S, MX
	3600	S56C	100356.00	✓	308	C4C34DC13	19	115/208-230	None	3.4	1.25	9.99	S, MX
1/2	3600	S56C	LM24689	C/A	321	SRD2S0.5TLCN1C6028	17	115/208-230	None	4.2	1.25	10.69	S, MX
	3600	S56C	100054.00	✓	332	A4C34DC1	18	115/208-230	Auto.	3.4	1.25	9.99	S, MX
	1800	S56C	100025.00	✓	440	C4C17DC9	19	115/208-230	None	4.4	1.25	9.99	S, MX
	1800	S56C	LM24555	C/A	461	SRDAS0.5TLCN1C6028	21	115/208-230	None	4.3	1.25	11.19	S, MX
	1800	S56C	100019.00	✓	474	M4C17DC3	21	115/208-230	Man.	4.4	1.25	9.99	S, MX
1/2	1800	S56C	100020.00	✓	464	A4C17DC4	20	115/208-230	Auto.	4.4	1.25	9.99	S, MX
	1200	56C	110381.00	✓	800	C6C11DC2	32	115/208-230	None	5.0	1.25	11.38	S, US
	1200	56C	LM24544	C/A	837	SRD6S0.5LCN1C6028	33	115/208-230	None	5.3	1.25	11.94	S, MX
	3600	S56C	100357.00	✓	397	C4C34DC14	24	115/208-230	None	4.9	1.25	10.49	S, MX
	3600	S56C	LM24690	C/A	416	SRD2S0.75TLCN1C6028	19	115/208-230	None	4.8	1.25	10.9	S, MX
3/4	3600	S56C	100055.00	✓	435	A4C34DC2	24	115/208-230	Auto.	4.9	1.25	10.49	S, MX
	1800	S56C	100026.00	✓	531	C4C17DC10	24	115/208-230	None	5.4	1.25	10.99	S, MX
	1800	S56C	LM24505	✓	557	SRD4S0.75TLCN1B6028	25	115/208-230	None	5.5	1.25	11.72	S, MX, 53
	1800	S56C	100021.00	✓	572	M4C17DC5	24	115/208-230	Man.	5.4	1.25	10.99	S, MX
	1800	S56C	101523.00	✓	567	A4C17DC80	26	115/208-230	Auto.	5.4	1.25	10.99	S, MX
1	1200	56C	110382.00	✓	890	C6C11DC3	46	115/208-230	None	6.4	1.15	12.88	S, US
	1200	56C	LM24691	C/A	935	SRD6S0.75TLCN1C6028	37	115/208-230	None	6.4	1.15	12.88	S, MX
	3600	56C	110384.00	✓	424	C6C34DC24	28	115/208-230	None	6.0	1.25	10.88	S, US
	3600	S56C	LM24526	C/A	440	SRD2S1TLCN1B6028	24	115/208-230	None	5.3	1.25	11.69	S, MX, 53
	3600	56C	113337.00	C/A	474	A6C34DC53	28	115/208-230	Auto.	6.0	1.25	10.84	S, US
1	1800	56C	110220.00	✓	564	C6C17DC3	30	115/208-230	None	6.4	1.15	10.88	S, US
	1800	56C	LM24586	C/A	588	SRD4S1TLCN1C6028	29	115/208-230	None	6.7	1.15	11.44	S, MX
	1800	56C	110036.00	✓	594	M6C17DC1	27	115/208-230	Man.	6.4	1.15	10.88	S, US
	1800	143TC	121002.00	✓	610	C143C17DC2	31	115/208-230	None	6.4	1.15	11.28	S, US
	1800	143TC	LM24692	C/A	639	SSD4S1TLCN1C6028	32	115/208-230	None	6.4	1.15	11.28	S, MX

▼ LM Numbers are Lincoln Models

♥ Note listing on inside back flap

C/A - Check Availability

Continued On Next Page

Specifications are subject to change without notice

View On-line Technical Information



Single Phase
ODP Motors

Single Phase
TEFC Motors

Single Phase
C Face Motors

Three Phase
ODP Motors

Three Phase
TEFC Motors

Three Phase
C Face Motors

Inverter Duty
Motors

Severe Duty
Motors

Explosion Proof
Motors

Single Phase - C Face Motors

Drip-Proof - Capacitor Start

General Purpose - C Face Less Base

Single Phase - Drip-Proof - C Face Less Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	Over- load Prot.	F. L. Amps @ 230 V	Service Factor	"C" Dim. (Inches)	♥ Notes
1 1/2	3600	56C	110387.00	✓	585	C6C34DC26	28	115/208-230	None	8.2	1.15	10.84	S, US
	3600	56C	LM24523	C/A	610	SRD2S1.5TLCN1B6028	26	115/208-230	None	8.2	1.15	10.84	S, MX, 53
	3600	56C	113336.00	✓	619	A6C34DC52	28	115/208-230	Auto.	8.2	1.15	10.84	S, US
	1800	56C	110388.00	✓	681	C6K17DC4	38	115/208-230	None	8.6	1.15	11.84	S, US, 53
	1800	56HC	LM24587	C/A	713	SRD4S1.5TLCN1C6028	39	115/208-230	None	9.0	1.15	12.44	S, MX
	1800	56C	110037.00	✓	715	P6K17DC1	39	115/208-230	Man.	8.6	1.15	11.84	S, US, 53
2	3600	56C	110390.00	✓	766	C6C34DC28	37	115/208-230	None	10.0	1.15	11.84	S, US
	3600	56HC	LM24527	C/A	799	SRD2S2TLCN1B6028	33	115/208-230	None	9.6	1.15	11.44	S, MX, 53
	3600	56C	113335.00	C/A	800	U6C34DC51	36	115/208-230	Auto.	10.0	1.15	11.84	S, US
	3600	145TC	121184.00	✓	780	C145C34DC4	37	115/208-230	None	10.0	1.15	12.28	S, US
	3600	145TC	LM24693	C/A	807	SSD2S2TLCN1B6028	40	115/208-230	None	10.0	1.15	12.28	S, MX, 53
	1800	56C	LM24507	✓	803	SRD4S2TLCN1B6028	48	115/208-230	None	10.5	1.15	13.44	S, MX, 53
	1800	145TC	120073.00	✓	773	C145K17DC4	49	115/208-230	None	10.5	1.15	13.28	S, US, 53
	1800	145TC	LM24694	C/A	808	SSD4S2TLCN1B6028	50	115/208-230	None	10.5	1.15	13.49	S, MX, 53
3	3600	56C	113334.00	✓	815	P6C34DC50	36	230	Auto.	15.0	1.0	11.84	S, US
	1800	184TC	131544.00	✓	900	C184C17DC5	73	115/208-230	None	16.9	1.15	14.19	S, MX
	1800	184TC	LM24695	C/A	918	SS184D4S3TLCN1C6028	78	115/208-230	None	16.5	1.15	16.07	S, MX
5	3600	184TC	131777.00	✓	1205	C184K34DC2	70	208-230	None	22.2	1.15	14.69	S, MX, 53
	1800	184TC	131539.00	✓	1253	C184K17DC6	81	230	None	21.0	1.15	14.69	S, MX, 53
	1800	184TC	LM24696	C/A	1286	SSD4S5TLCN1B6008	94	208-230	None	21.0	1.15	16.46	S, MX, 53

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♥ Note listing on inside back flap

C/A - Check Availability

Specifications are subject to change without notice



View On-line Technical Information



Single Phase - C Face Motors

Drip-Proof - Capacitor Start

Single Phase - Drip-Proof - C Face With Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	Over- load Prot.	F. L. Amps @ 230 V	Service Factor	"C" Dim. (Inches)	♥Notes
1/3	1800	S56C	103023.00	✓	398	C4C17DK32	18	115/208-230	None	3.3	1.35	9.24	S, MX
	1800	S56C	103083.00	✓	398	M4C17DK37	18	115/208-230	Man.	3.3	1.35	9.24	S, MX
1/2	3600	S56C	103024.00	✓	361	C4C34DK10	20	115/208-230	None	3.4	1.25	9.99	S, MX
	1800	S56C	101651.00	✓	481	C4C17DK18	21	115/208-230	None	4.4	1.25	9.99	S, MX
	1800	56C	LM24697	C/A	502	SRD4S0.5TLC1C6028	22	115/208-230	None	4.4	1.25	10.44	S, MX
	1800	S56C	103084.00	✓	481	M4C17DK38	21	115/208-230	Man.	4.4	1.25	9.99	S, MX
	3600	S56C	103025.00	✓	424	C4C34DK11	24	115/208-230	None	4.9	1.25	10.49	S, MX
3/4	1800	S56C	101650.00	✓	557	C4C17DK19	27	115/208-230	None	5.4	1.25	10.99	S, MX
	1800	56C	LM24699	C/A	583	SRD4S0.75TLC1B6028	26	115/208-230	None	6.0	1.25	10.94	S, MX, 53
	1800	S56C	103086.00	✓	557	M4C17DK39	27	115/208-230	Man.	5.4	1.25	10.99	S, MX
	3600	56C	116769.00	✓	449	C6C34DK6	28	115/208-230	None	6.0	1.25	10.84	S, US
	1800	56C	113930.00	✓	637	C6C17DK11	34	115/208-230	None	6.4	1.15	10.88	S, US
1 1/2	1800	56C	LM24700	C/A	665	SRD4S1TLC1C6028	30	115/208-230	None	6.7	1.15	11.44	S, MX
	3600	56C	116770.00	C/A	604	C6K34DK19	35	115/208-230	None	6.2	1.15	11.34	S, US, 53
	3600	56C	114214.00	✓	615	M6K34DK8	35	115/208-230	Man.	6.2	1.15	11.34	S, US, 53
	1800	56HC	113932.00	✓	687	C6K17DK16	39	115/208-230	None	8.6	1.15	11.84	S, US, 53
	1800	145TC	LM24701	C/A	711	SRD4S1.5TLC1C6028		115/208-230	None	7.2	1.15	11.84	S, MX
2	1800	56HC	113700.00	✓	812	M6K17DK15	38	115/208-230	Man.	7.2	1.15	11.84	S, US, 53
	3600	56C	116771.00	✓	768	C6K34DK20	35	115/208-230	None	8.6	1.15	11.34	S, US, 53
	3600	56C	114215.00	✓	780	P6K34DK9	35	115/208-230	Man.	8.6	1.15	11.34	S, US, 53
	1800	56HC	113281.00	✓	841	P6K17DK12	45	115/208-230	Man.	8.6	1.15	12.88	S, US, 53
	1800	145TC	120992.00	✓	735	C145K17DK7	45	115/230	None	10.5	1.15	13.28	S, US, 53
3	1800	145TC	LM24698	C/A	765	SSD4S2TLC1B6028		115/208-230	None	10.5	1.15	13.28	S, MX, 53
	3600	56HC	116707.00	✓	852	M6C34DK5	41	230	Man.	15.0	1.0	12.38	S, US
	3600	182TC	132083.00	✓	959	C182K34DK2	74	115/208-230	None	14.0	1.15	14.18	S, MX, 53
	1800	184TC	131629.00	✓	1023	P184C17DK3	70	115/208-230	Man.	16.9	1.15	14.19	S, MX
	1800	184TC	131853.00	✓	1022	C184K17DK18	87	208-230	Man.	15.4	1.15	15.96	S, MX, 53
5	3600	56HC	116709.00	✓	872	P6K34DK18	46	230	Man.	20.8	1.0	13.34	S, US, 53
	3600	184TC	131781.00	✓	1209	C184K34DK4	70	208-230	None	22.2	1.15	14.19	S, MX, 53
	1800	184TC	131630.00	✓	1257	M184K17DK13	77	208-230	Man.	21.0	1.15	14.69	S, MX, 53
7 1/2	3600	184TC	132043.00	✓	1254	C184K34DK8	112	208-230	Auto.	31.0	1.15	16.69	S, MX, 53
	1800	215TC	140806.00	✓	1292	C215K17DB5	120	208-230	None	36.0	1.15	17.26	S, MX, 53

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♥ Note listing on inside back flap

C/A - Check Availability

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View On-line Technical Information



Single Phase
ODP Motors

Single Phase
TEFC Motors

Single Phase
C Face Motors

Three Phase
ODP Motors

Three Phase
TEFC Motors

Three Phase
C Face Motors

Inverter Duty
Motors

Severe Duty
Motors

Explosion Proof
Motors

Single Phase - C Face Motors

Totally Enclosed - Capacitor Start - General Purpose

Single Phase - Totally Enclosed - C Face Less Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	Over- load Prot.	F. L. Amps @ 230 V	Service Factor	"C" Dim. (Inches)	♥Notes
1/6	1800	48CZ	102661.00	✓	341	C4C17FC25	14	115/208-230	None	2.0	1.15	9.19	S, MX, 25
1/4	1800	48CZ	101765.00	✓	389	C4C17FC10	18	115/208-230	None	2.7	1.15	9.19	S, MX, 25
	1800	S56C	102868.00	✓	387	C4C17NC26	22	115/208-230	None	2.3	1.15	9.8	S, MX
	1800	S56C	LM24733	✓	371	SRN4S0.25TLCN1C6028	18	115/208-230	None	2.1	1.0	9.94	S, MX
	1800	S56C	102866.00	✓	387	C4C17FC34	18	115/208-230	None	2.7	1.15	9.44	S, MX
1/3	3600	S56C	102870.00	✓	332	C4C34FC13	20	115/208-230	None	2.8	1.15	9.44	S, MX
	3600	S56C	102873.00	✓	332	C4C34NC15	24	115/208-230	None	1.9	1.0	9.3	S, MX
	3600	S56C	LM24734	✓	369	SRN2S0.33TLCN1C6028	20	115/208-230	None	2.2	1.15	10.19	S, MX
	1800	48CZ	102663.00	✓	403	C4C17FC26	19	115/208-230	None	3.3	1.15	9.69	S, MX, 25
	1800	S56C	101766.00	✓	419	C4C17FC9	22	115/208-230	None	3.3	1.15	9.94	S, MX
	1800	S56C	102867.00	✓	416	C4C17NC25	23	115/208-230	None	2.6	1.15	10.3	S, MX
	1800	S56C	LM24598	✓	403	SRF4S0.33TLCN1C6028	19	115/208-230	None	3.9	1.15	12.32	S, MX
	1800	S56C	102869.00	✓	439	M4C17NC27	25	115/208-230	Man.	2.6	1.15	10.3	S, MX
	1200	S56C	LM24735	✓	616	SRF6S0.33TLCN1C6028	28	115/208-230	None	3.9	1.15	12.32	S, MX
1/2	3600	S56C	102864.00	✓	374	C4C34FC12	22	115/208-230	None	3.5	1.15	9.94	S, MX
	3600	S56C	LM24736	✓	419	SRF2S0.5TLCN1C6028	23	115/208-230	None	4.2	1.15	11.82	S, MX
	3600	S56C	102872.00	✓	398	M4C34FC14	25	115/208-230	Man.	3.5	1.15	9.94	S, MX
	1800	48CZ	102665.00	✓	470	C4C17FC27	22	115/208-230	None	4.0	1.0	10.44	S, MX, 25
	1800	S56C	102862.00	✓	481	C4C17FC32	21	115/208-230	None	4.0	1.15	10.69	S, MX
	1800	S56C	LM24599	✓	478	SRF4S0.5TLCN1C6028	24	115/208-230	None	4.4	1.15	11.19	S, MX
	1800	S56C	102865.00	✓	509	M4C17FC33	22	115/208-230	Man.	4.0	1.15	10.69	S, MX
	1800	S56C	102871.00	✓	502	A4C17FC35	24	115/208-230	Auto.	4.0	1.15	10.69	S, MX
	1200	S56C	110411.00	✓	848	C6C11FC1	37	115/208-230	None	4.9	1.0	12.81	S, US
	1200	S56C	LM24737	C/A	663	SRF6S0.5TLCN1B6028	36	115/208-230	None	5.1	1.15	13.32	S, MX
3/4	3600	S56C	110413.00	✓	439	C6C34FC8	26	115/208-230	None	5.0	1.15	11.31	S, US
	3600	S56C	LM24738	✓	439	SRF2S0.75TLCN1C5028	30	115/208-230	None	5.3	1.15	12.32	S, MX
	3600	S56C	110412.00	✓	456	M6C34FC7	28	115/208-230	Man.	5.0	1.15	11.31	S, US
	1800	S56C	110057.00	✓	572	C6C17FC6	25	115/208-230	None	5.4	1.15	11.31	S, US
	1800	S56C	LM24613	✓	510	SRF4S0.75TLCN1C6028	30	115/208-230	None	5.5	1.15	12.32	S, MX
	1800	S56C	110040.00	✓	603	M6C17FC2	26	115/208-230	Man.	5.4	1.15	11.31	S, US
	1800	S56C	110308.00	✓	594	A6C17FC8	28	115/208-230	Auto.	5.4	1.15	11.31	S, US
	1200	S56C	110414.00	✓	955	C6K11FC2	42	115/208-230	None	5.3	1.0	13.31	S, US, 53
	1200	S56C	LM24739	✓	695	SRF60.75TLCN1B6028	41	115/208-230	None	5.7	1.15	13.82	S, MX, 53

▼ LM Numbers are Lincoln Models

♥ Note listing on inside back flap

C/A - Check Availability

Continued On Next Page

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View On-line Technical Information



Single Phase - C Face Motors

Totally Enclosed - Capacitor Start - General Purpose

Single Phase - Totally Enclosed - C Face Less Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	Over- load Prot.	F. L. Amps @ 230 V	Service Factor	"C" Dim. (Inches)	♥Notes
1	3600	56C	110416.00	✓	514	C6C34FC10	28	115/208-230	None	6.0	1.15	11.81	S, US
	3600	56C	LM24740	✓	520	SRF2S1TLCN1C6028	31	115/208-230	None	6.2	1.15	12.32	S, MX
	3600	56C	110415.00	✓	563	M6C34FC9	28	115/208-230	Man.	6.0	1.15	11.81	S, US
	1800	56C	110058.00	✓	659	C6C17FC7	33	115/208-230	None	6.4	1.15	11.81	S, US
	1800	56C	LM24614	✓	545	SRF4S1TLCN1C6028	32	115/208-230	None	6.7	1.15	12.82	S, MX
	1800	56C	110041.00	✓	688	M6C17FC3	29	115/208-230	Man.	6.4	1.15	11.81	S, US
	1800	143TC	121001.00	✓	747	C143C17FC2	32	115/208-230	None	6.4	1.15	12.25	S, US
	1800	143TC	LM24741	C/A	545	SSF4S1TLCN1C6028	35	115/208-230	None	6.7	1.15	12.87	S, MX
	1 1/2	3600	56C	✓	661	C6C34FC12	31	115/208-230	None	8.5	1.0	12.31	S, US
1 1/2	3600	56C	LM24535	✓	570	SRF2S1.5TLCN1B6028	35	115/208-230	None	7.1	1.15	12.82	S, MX, 53
	3600	56C	110418.00	✓	693	M6C34FC11	31	115/208-230	Man.	8.5	1.0	12.31	S, US
	3600	143TC	120101.00	✓	747	C143C34FC1	36	115/208-230	None	8.5	1.0	12.75	S, US
	1800	56C	110420.00	✓	742	C6K17FC2	37	115/208-230	None	8.6	1.0	12.81	S, US, 53
	1800	56C	LM24622	✓	578	SRF4S1.5TLCN1B6028	41	115/208-230	None	7.6	1.15	13.82	S, MX, 53
	1800	56C	110042.00	✓	773	M6K17FC1	40	115/208-230	Man.	8.6	1.0	12.81	S, US
	1800	145TC	120017.00	✓	845	C145K17FC3	40	115/208-230	None	8.6	1.0	13.75	S, US, 53
	2	3600	56C	✓	841	C6C34FC14	40	115/208-230	None	10.0	1.0	13.31	S, US
	3600	56C	LM24530	✓	650	SRF2S2TLCNB6038	40	115/208-230	None	9.0	1.15	13.32	S, MX, 53
2	3600	56C	110421.00	✓	871	P6C34FC13	41	115/208-230	Man.	10.0	1.0	13.31	S, US
	3600	145TC	120102.00	✓	872	C145C34FC2	43	115/208-230	None	10.0	1.0	13.75	S, US
	1800	56C	112136.00	✓	994	C6K17FC9	41	115/230	None	9.2	1.0	13.31	S, US, 53
	1800	145TC	120060.00	✓	1017	P145K17FC2	45	115/230	Man.	10.0	1.0	14.25	S, US, 53
	1800	182TC	131516.00	✓	1324	C182C17FC3	64	115/208-230	None	12.4	1.0	14.47	S, MX
	3	3600	145TC	✓	976	P145K34FC6	56	230	Man.	13.0	1.0	14.25	S, US, 53
	3600	145TC	LM24742	C/A	742	SS145F2S3TLCN1B6008	48	115/208-230	None	11.8	1.15	14.87	S, MX, 53
	1800	184TC	131545.00	✓	1560	C184C17FC4	82	115/208-230	None	16.8	1.0	16.47	S, MX
	5	3600	184TC	✓	1566	C184K34FC2	81	208-230	None	19.8	1.15	16.97	S, MX, 53
5	1800	184TC	131540.00	✓	1625	C184K17FC6	104	230	None	23.0	1.0	17.47	S, MX, 53

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C/A - Check Availability

Continued On Next Page

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View On-line Technical Information



Single Phase
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Single Phase
TEFC Motors

Single Phase
C Face Motors

Three Phase
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Three Phase
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Three Phase
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Inverter Duty
Motors

Severe Duty
Motors

Explosion Proof
Motors

Single Phase C Face Motors

Totally Enclosed - Capacitor Start - General Purpose

Single Phase - Totally Enclosed - C Face With Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	Over- load Prot.	F. L. Amps @ 230 V	Service Factor	"C" Dim. (Inches)	♥ Notes
1/4	1800	S56C	102916.00	✓	396	C4C17FK4	22	115/208-230	None	2.7	1.15	9.69	S, MX
	1800	S56C	LM24723	✓	415	SRF4S0.25TLC6028	17	115/208-230	None	2.1	1.15	10.19	S, MX
1/3	3600	S56C	102929.00	✓	393	C4C34FK16	22	115/208-230	None	2.8	1.15	9.69	S, MX
	3600	56C	LM24724	C/A	410	SRF2S0.33TLC1C6028	21	115/208-230	None	3.5	1.15	11.82	S, MX
	1800	S56C	102930.00	✓	420	C4C17FK6	24	115/208-230	None	3.1	1.15	10.44	S, MX
	1800	S56C	LM24600	✓	440	SRF4S0.33TLC1C6028	23	115/208-230	None	3.0	1.15	10.44	S, MX
	1800	S56C	103082.00	✓	420	M4C17FK7	24	115/208-230	Man.	3.1	1.15	10.31	S, MX
	1800	S56C	102910.00	✓	420	C4C17NK2	25	115/208-230	None	2.6	1.15	10.31	S, MX
1/2	3600	S56C	102903.00	✓	394	C4C34FK17	25	115/208-230	None	3.5	1.15	9.94	S, MX
	3600	56C	LM24725	✓	416	SRF2S0.5TLC1C6028	23	115/208-230	None	4.2	1.15	11.82	S, MX
	1800	S56C	102907.00	✓	505	C4C17FK5	22	115/208-230	None	4.0	1.15	10.69	S, MX
	1800	S56C	LM24628	✓	533	SRF4S0.5TLC6028	24	115/208-230	None	4.0	1.15	11.19	S, MX
	1800	S56C	103085.00	✓	505	M4C17FK8	22	115/208-230	Man.	4.0	1.15	10.69	S, MX
	3/4	3600	56C	112135.00	✓	449	C6C34FK36	26	115/208-230	None	5.0	1.15	11.31
	3600	56C	LM24726	✓	469	SRF2S0.75TLC1C6028	30	115/208-230	None	5.3	1.15	12.32	S, MX
	1800	56C	110905.00	✓	610	C6C17FK4	26	115/208-230	None	5.4	1.15	11.31	S, US
	1800	56C	LM24615	✓	640	SRF2S0.75TLC1C6028	30	115/208-230	None	5.5	1.15	12.32	S, MX
	1800	56C	116922.00	✓	610	M6C17FK86	26	115/208-230	Man.	5.4	1.15	11.31	S, US
1	3600	56C	110180.00	✓	518	C6C34FK1	28	115/208-230	None	6.0	1.15	11.81	S, US
	3600	56C	LM24727	✓	539	SRF2S1TLC1C6028	32	115/208-230	None	6.2	1.15	12.32	S, MX
	3600	56C	115877.00	✓	518	M6C34FK78	28	115/208-230	Man.	6.0	1.15	11.81	S, US
	1800	56C	110908.00	✓	691	C6C17FK5	30	115/208-230	None	6.4	1.15	11.81	S, US
	1800	56C	LM24616	✓	723	SRF4S1TLC6028	35	115/208-230	None	6.7	1.15	12.82	S, MX
	1800	56C	115879.00	✓	691	M6C17FK80	32	115/208-230	Man.	6.4	1.15	11.81	S, US
	1800	143TC	121680.00	✓	691	C143C17FK1	32	115/208-230	None	6.4	1.15	12.25	S, US
	1 1/2	3600	56C	110909.00	✓	671	C6C34FK19	34	115/208-230	None	8.5	1.0	12.31
	3600	56HC	LM24539	✓	701	SRF2S1.5TLC1B6028	35	115/208-230	None	7.1	1.15	12.82	S, MX
	3600	56C	115024.00	✓	704	M6K34FK16	35	115/208-230	Man.	6.2	1.15	12.31	S, US
	1800	56HC	110910.00	✓	821	C6K17FK2	39	115/208-230	None	8.6	1.0	12.81	S, US
	1800	56HC	LM24728	✓	854	SRF2S1.5TLC1B6028	41	115/208-230	None	7.6	1.15	13.82	S, MX
	1800	56HC	116703.00	✓	825	M6K17FK50	42	115/208-230	Man.	8.6	1.15	12.81	S, US
	1800	145TC	121681.00	✓	821	C145K17FK13	40	115/208-230	None	8.6	1.0	13.75	S, US

▼ LM Numbers are Lincoln Models

♥ Note listing on inside back flap

C/A - Check Availability

Continued On Next Page

Specifications are subject to change without notice



View On-line Technical Information



Single Phase C Face Motors

Totally Enclosed - Capacitor Start - General Purpose

Single Phase - Totally Enclosed - C Face With Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	Over-load Prot.	F. L. Amps @ 230 V	Service Factor	"C" Dim. (Inches)	♥ Notes
2	3600	56HC	113931.00	✓	879	C6C34FK52	46	115/208-230	None	10.0	1.0	13.31	S, US
	3600	56HC	LM24729	✓	920	SRF2S2TLC1B6028	40	115/208-230	None	9.0	1.15	13.32	S, MX, 53
	3600	56HC	114995.00	✓	838	P6K34FK15	42	115/208-230	Man.	9.2	1.15	13.31	S, US, 53
	3600	56HC	115878.00	C/A	879	P6C34FK79	43	115/208-230	Man.	10.0	1.0	13.31	S, US
	3600	145TC	121008.00	✓	879	C145C34FK2	43	115/208-230	None	10.0	1.0	13.75	S, US
	3600	145TC	LM24730	C/A	920	SSF2STLC1B6028	40	115/208-230	None	8.3	1.15	13.37	S, MX, 53
	1800	145TC	120274.00	✓	1107	C145K17FK2	49	115/230	None	9.2	1.0	14.25	S, US, 53
	1800	145TC	LM24731		1159	SSF4S2TLC1B6028	52	115/230	None	9.5	1.15	14.87	S, MX, 53
	1800	145TC	121465.00	✓	1107	P145K17FK10	44	115/208-230	Man.	9.2	1.0	13.75	S, US, 53
3	3600	145TC	121825.00	✓	928	C145K34FK9	47	230	None	13.0	1.0	14.43	S, US, 53
	3600	145TC	LM29441	C/A	1023	SS145F2S3TLC1B6008TP1	48	208-230	None	11.8	1.15	14.87	S, MX, 53
	3600	56HC	115048.00	✓	916	P6K34FK17	53	208-230	Man.	14.0	1.0	13.31	S, US, 53
	3600	145TC	121060.00	✓	985	P145K34FK4	51	230	Man.	13.0	1.0	14.25	S, US, 53
	1800	184TC	131631.00	✓	1564	P184C17FK9	84	115/208-230	Man.	16.8	1.0	16.47	S, MX
	1800	184TC	131857.00	✓	1564	P14K17FK14	104	230	Man.	13.7	1.15	17.61	S, MX, 53
5	3600	184TC	131632.00	✓	1572	P184K34FK2	103	230	Man.	19.8	1.15	16.97	S, MX, 53
	1800	184TC	131633.00	✓	1638	P184K17FK11	86	230	Man.	23.0	1.0	16.97	S, MX, 53
7 1/2	3600	213TC	140694.00	✓	1845	C213K34FK1	120	208-230	None	32.0	1.0	19.07	S, MX, 53
	1800	215TC	140807.00	✓	1884	C215K17FK6	171	208-230	None	33.6	1.15	20.21	S, MX, 53
10	3600	215TC	140695.00	✓	2202	C215K34FK1	138	208-230	None	41.5	1.0	20.57	S, MX, 53
	1800	215TC	140678.00	✓	2132	C215K17FK4	152	230	None	40.0	1.15	20.71	S, MX, 53

▼ LM Numbers are Lincoln Models

♥ Note listing on inside back flap

C/A - Check Availability

Specifications are subject to change without notice

View On-line Technical Information



Single Phase
ODP Motors

Single Phase
TEFC Motors

Single Phase
C Face Motors

Three Phase
ODP Motors

Three Phase
TEFC Motors

Three Phase
C Face Motors

Inverter Duty
Motors

Severe Duty
Motors

Explosion Proof
Motors

Single Phase - C Face Motors

Pressure Washer Pump Motors

Application Information:

Motors specially suited for hot or cold pressure washer applications and other single phase installations requiring minimum starting and running amperages.

Mechanical Features:

- Double shielded ball bearings
- Dynamically balanced rotors

Electrical Features:

- Windings dipped in heavy duty varnish system
- Capacitor start / capacitor run designs to reduce amp draw
- Manual reset overload protection
- High service factor



Single Phase - TEFC - C-Face With Base

HP	SYN RPM 60 Hz	NEMA Frame	Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	Over- load Prot.	F. L. Amps @ 230 V	Service Factor	"C" Dim. (Inches)	♥Notes
1/3	1800	56C	116485.00	C/A	616	M6C17FK81	29	115/208-230	Man.	3.2	1.15	10.81	S, US, 57
1/2	1800	56C	116486.00	✓	706	M6C17FK80	23	115/208-230	Man.	4.4	1.15	10.81	S, US, 57
3/4	1800	56C	116487.00	✓	822	M6C17FK79	30	115/208-230	Man.	5.4	1.15	11.31	S, US, 57
1	3600	56C	115877.00	✓	518	M6C34FK78	28	115/208-230	Man.	6.0	1.15	11.81	S, US
	1800	56C	115879.00	✓	691	M6C17FK80	32	115/208-230	Man.	6.4	1.15	11.81	S, US
1 1/2	3600	56C	115024.00	✓	704	M6K34FK16	35	115/208-230	Man.	6.2	1.15	12.31	S, US, 53
	1800	56HC	116703.00	✓	825	M6K17FK50	39	115/208-230	Man.	8.6	1.15	12.81	S, US, 53
2	3600	56HC	114995.00	✓	838	P6K34FK15	42	115/208-230	Man.	9.2	1.15	13.31	S, US, 53
	1800	145TC	121465.00	✓	1107	P145K17FK10	44	115/208-230	Man.	9.2	1.0	13.75	S, US, 53
3	3600	56HC	115048.00	✓	916	P6K34FK17	53	115/208-230	Man.	14.0	1.0	13.81	S, US, 53
	1800	184TC	131857.00	✓	1564	P14K17FK14	104	230	Man.	13.7	1.15	17.61	S, MX, 53
5	3600	184TC	131632.00	✓	1572	P184K34FK2	103	230	Man.	19.8	1.15	16.97	S, MX, 53
	1800	184TC	131633.00	✓	1638	P184K17FK11	989	230	Man.	23.0	1.0	16.97	S, MX, 53

C/A - Check Availability

♥ Note listing on inside back flap

Specifications are subject to change without notice

Single Phase - Drip-Proof - C-Face With Base

HP	SYN RPM 60 Hz	NEMA Frame	Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	Over- load Prot.	F. L. Amps @ 230 V	Service Factor	"C" Dim. (Inches)	♥Notes
1 1/2	3600	56C	114214.00	✓	615	M6K34DK8	35	115/208-230	Man.	6.2	1.15	11.34	S, US, 53
	1800	56HC	113700.00	✓	812	M6K17DK15	38	115/208-230	Man.	7.2	1.15	11.84	S, US, 6, 53
2	3600	56C	114215.00	✓	780	P6K34DK9	45	115/208-230	Man.	8.6	1.15	11.34	S, US, 53
	1800	56HC	113281.00	✓	841	P6K17DK12	45	115/208-230	Man.	8.6	1.15	12.88	S, US, 6, 53
3	3600	56HC	116707.00	✓	852	M6C34DK5	41	230	Man.	15.0	1.0	12.38	S, US, 6, 53
	1800	184TC	131853.00	✓	1022	C184K17DK18	87	208-230	Man.	15.4	1.15	15.96	S, MX, 53
5	3600	56HC	116709.00	✓	872	P6K34DK18	46	230	Man.	20.8	1.0	13.54	S, US, 6, 53
	1800	184TC	131630.00	✓	1257	M184K17DK13	77	208-230	Man.	21.0	1.15	14.69	S, MX, 53

Specifications are subject to change without notice

♥ Note listing on inside back flap



View On-line Technical Information

Single Phase C Face Motors

Unit Handling Motors



Applications Include:

Unit and baggage handling, conveyors, packaging equipment machine tools, elevators and door openers where a conduit box at 12:00 position is needed due to mounting size restrictions

Features include:

- Low profile conduit box at the 12:00 position
- Base includes both 56H and 143-5T mounting holes and slots

Single Phase - TEFC - C Face With Base

HP	RPM	Frame	Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	Service Factor	"C" Dim. (Inches)	♥ Notes
1/2	1800	56C	117701.00	✓	505	C6C17FK92	22	115/208-230	4.4	1.15	12.48	S, US
3/4	1800	56C	117702.00	✓	550	C6C17FK94	26	115/208-230	5.4	1.15	12.98	S, US
1	1800	56C	117703.00	✓	596	C6C17FK93	30	115/208-230	6.4	1.15	12.98	S, US

Specifications are subject to change without notice

♥ Note listing on inside back flap

Single Phase - TEFC - Rigid C Face Less Base

HP	RPM	Frame	Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	Service Factor	"C" Dim. (Inches)	♥ Notes
1/2	1800	56C	117704.00	✓	485	C6C17FC175	21	115/208-230	4.4	1.15	10.98	S, US
3/4	1800	56C	117705.00	✓	530	C6C17FC176	25	115/208-230	5.4	1.15	11.48	S, US
1	1800	56C	117706.00	✓	570	C6C17FC177	29	115/208-230	6.4	1.15	11.48	S, US

Specifications are subject to change without notice

♥ Note listing on inside back flap

View On-line Technical Information



Single Phase
ODP Motors

Single Phase
TEFC Motors

Single Phase
C Face Motors

Three Phase
ODP Motors

Three Phase
TEFC Motors

Three Phase
C Face Motors

Inverter Duty
Motors

Severe Duty
Motors

Explosion Proof
Motors

Three Phase - Cast Iron - Three Phase Motors

150 & 170 Series - Rigid Base - General Purpose

**NEMA
Premium**

For reliable performance in heavy-duty industrial applications, nothing beats the LEESON Heavyweights. With their cast iron construction and 1.15 Service Factor, they are ideal for "tough to handle" applications.

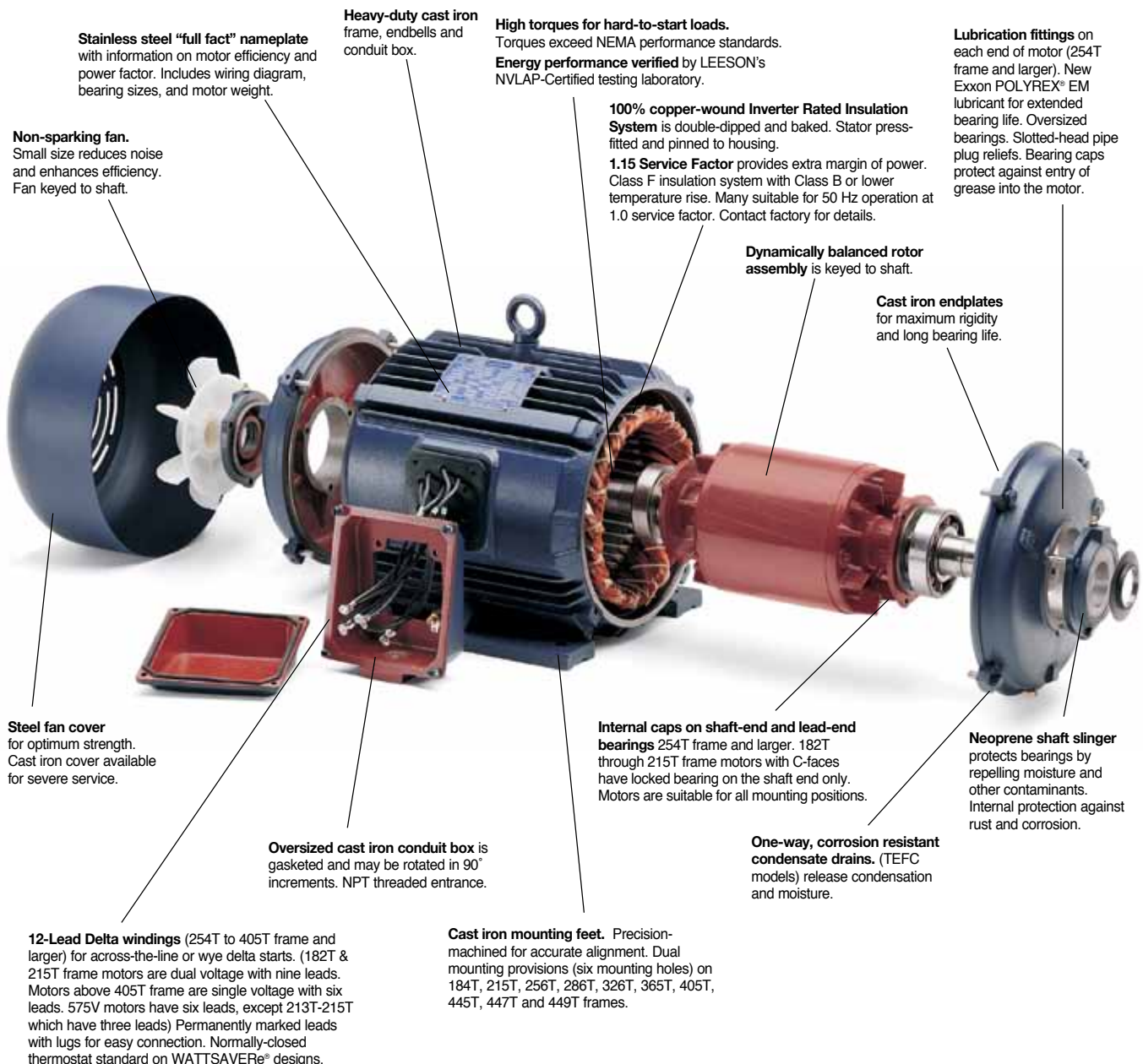
But that's only part of the story. LEESON 150 and 170-series cast iron motors are extremely versatile and can be field converted in minutes to a number of different configurations, including:

- Severe Duty TEFC (using cast iron fan guard kit)
- F2 mounting 180 frame or larger (by re-assembly)
- C face with rigid base (from stock or using C face kit)
- D flange with base (using D flange kit)

UL recognized and CSA certified.

LEESON's Inverter Rated Insulation System (IRIS™)

provides superior motor protection against voltage spikes induced by variable frequency drives. This *total insulation system* protects better than spike-resistant magnet wire alone. Specially formed phase insulation, cushioned and sleeved connections (from the leads all the way into the turns), and deep-penetrating, non-hygroscopic, high temperature varnish are just a few features contributing to the extra protection. All this plus second generation, spike-resistant magnet wire. The IRIS™ *total insulation system* is standard at no extra cost in all LEESON stock NEMA three-phase motors, 1 HP and larger.


LEESON

Three Phase - Wattsaver® Premium Efficiency Motors

General Purpose

WATTSaver^e

**NEMA
Premium**

The WATTSaver^e line of premium efficiency motors is LEESON's unique IRIS™ voltage-spike-resistant insulation system is standard at no extra cost. WATTSaver^e motors carry a three-year warranty in general purpose and inverter fed applications. These motors meet or exceed most utility rebate programs and the EPACT federally mandated efficiency levels. The efficiency ratings have been verified to IEEE

112B test standards by LEESON's NVLAP-Certified lab.

Cast iron 170 series motors can be field modified for forced ventilation service to extend the inverter-fed operating range and an encoder package is stocked for closed-loop vector inverter systems. These motors can be converted to IEEE841 compliant using the Custom PDQ Program. Contact LEESON.



UL and CSA Recognition

LEESON's Inverter Rated Insulation System (IRIS™) provides superior protection against voltage spikes induced by variable frequency drives. This protects better than spike-resistant magnet wire alone. Specially formed phase insulation, cushioned and sleeved connections (from the leads all

the way into the turns), and deep-penetrating, non-hygroscopic, high temperature varnish are just a few features contributing to extra protection. All this plus second generation spike-resistant magnet wire. The IRIS™ is standard at no extra cost in all LEESON stock NEMA three-phase motors, 1 HP and larger.



Single Phase
ODP Motors

Single Phase
TEFC Motors

Single Phase
C Face Motors

Three Phase
ODP Motors

Three Phase
TEFC Motors

Three Phase
C Face Motors

Inverter Duty
Motors

Severe Duty
Motors

Explosion Proof
Motors

Three Phase ODP Motors

General Purpose – Drip-Proof –

208-230/460V & 460V Rigid Mount – ¼ HP – 500 HP



- Standard, EPACT and Premium efficient ratings
- Inverter-rated
- Nameplated for 50 Hz operation
- 1-year warranty on Standard efficient motors
- 2-year warranty on EPACT efficient motors
- 3-year warranty on Premium efficient motors
- Class B insulation systems, Class F 140 frame and higher
- Shielded ball bearings for direct coupled applications
Contact your local sales office for belted load applications
- Rolled steel and cast iron designs
- UL recognized and CSA certified



Applications:

For use where water and dust exposure is minimal. Ideally suited for use on pumps, compressors, blowers, fans and other standard industrial applications.





Three Phase ODP Motors

General Purpose - Standard, EPACT and Premium Efficient Motors

Three Phase - Drip-Proof - Rigid Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	Inverter speed range	♥ Notes
1/4	1800	S56	100027.00	✓	303	C4T17DH1	16	208-230/460	1.4	58.0	1.0	9.2	2 : 1	S, MX
	1800	48	LM24866	C/A	315	SPD4S0.25T61	19	230/460	1.3	62.0	1.35	9.3	2 : 1	S, US
1/3	3600	48	101447.00	✓	308	C4T34DB3	14	208-230/460	1.4	68.0	1.35	9.0	2 : 1	S, US
	3600	56	LM24867	C/A	321	SRD2S0.33T61	19	230/460	1.4	66.0	1.35	10.0	2 : 1	S, MX
	1800	48	100446.00	✓	326	C4T17DB2	17	208-230/460	1.6	64.3	1.35	9.1	2 : 1	S, MX
	1800	S56	100028.00	✓	320	C4T17DH2	18	208-230/460	1.6	64.3	1.35	9.5	2 : 1	S, MX
	1800	S56	LM24152	✓	339	SRD4S0.33T61	15	230/460	1.6	67.0	1.35	11.0	2 : 1	S, MX
	1800	S56	103017.00	✓	428	C4T17DH39	23	208-230/460	1.3	77.0	1.25	10.2	2 : 1	S, MX
	1200	56	110425.00	✓	518	C6T11DB3	23	208-230/460	1.6	65.0	1.15	9.9	2 : 1	S, US
	1200	56	LM24868	C/A	539	SRD6S0.33T61	22	230/460	1.6	62.0	1.35	10.0	2 : 1	S, MX
1/2	3600	S56	101448.00	✓	326	C4T34DH7	17	208-230/460	1.8	69.0	1.25	9.4	2 : 1	S, US
	3600	56	LM24869	C/A	339	SRD2S0.5T61	22	230/460	2.2	66.0	1.25	10.4	2 : 1	S, US
	1800	S56	100029.00	✓	365	C4T17DH3	20	208-230/460	2.0	68.0	1.25	10.0	2 : 1	S, MX
	1800	56	LM24098	✓	391	SRD4S0.5T61	17	230/460	2.2	70.0	1.25	10.5	2 : 1	S, MX
	1800	S56	103018.00	✓	459	C4T17DH40	26	208-230/460	1.8	77.0	1.25	10.7	2 : 1	S, MX
	1200	56	110027.00	✓	570	C6T11DB1	22	208-230/460	2.8	66.0	1.15	10.4	2 : 1	S, US
	1200	56	LM24146	C/A	594	SRD6S0.5T61	22	230/460	3.0	68.0	1.25	10.4	2 : 1	S, MX
	3600	S56	101449.00	✓	387	C4T34DH8	20	208-230/460	2.4	79.0	1.25	9.9	2 : 1	S, US
3/4	3600	56	LM24870	✓	400	SRD2S0.75T61	21	230/460	3.2	74.0	1.25	10.4	2 : 1	S, US
	1800	S56	100030.00	✓	408	C4T17DH4	24	208-230/460	2.8	75.0	1.25	10.5	2 : 1	S, MX
	1800	S56	LM24099	✓	433	SRD4S0.75T61	20	230/460	2.8	75.5	1.25	11.0	2 : 1	S, MX
	1800	56	116738.00	✓	465	C6T17DB95	30	208-230/460	2.4	81.5	1.25	10.9	2 : 1	S, US
	1200	56	110028.00	✓	616	C6T11DB2	17	208-230/460	3.4	75.5	1.15	10.9	2 : 1	S, US
	1200	56	LM24162	C/A	644	SRD6S0.75T61	26	230/460	3.2	76.5	1.15	10.9	2 : 1	S, US
	3600	56	110426.00	✓	443	C6T34DB1	22	208-230/460	3.2	77.0	1.25	9.8	2 : 1	S, US
	3600	56	LM24155	✓	464	SRD2S1T61	24	230/460	3.7	74.0	1.25	10.4	2 : 1	S, US
1	3600	56	116128.00	C/A	560	C6T34DB30	24	208-230/460	2.8	80.0	1.25	10.2	2 : 1	S, US
	1800	56	110029.00	✓	460	C6T17DB1	22	208-230/460	4.2	78.5	1.15	10.4	2 : 1	S, US
	1800	S56	LM24111	✓	450	SRD4S1T61	22	230/460	3.4	76.5	1.15	10.5	2 : 1	S, MX
	1800	56HZ	115827.00	✓	440	C6T17DB77	24	208-230/460	4.2	78.5	1.15	11.1	2 : 1	S, US, 5
	1800	56	116752.00	✓	639	C6T17DB92	36	208-230/460	3.2	85.5	1.25	11.7	2 : 1	S, US
	1800	143T	121003.00	✓	639	C143T17DB10	36	208-230/460	3.2	85.5	1.25	12.1	2 : 1	S, US
	1800	143T	LM24871	✓	527	SSD4B1T61	35	230/460	3.2	85.5	1.15	12.0	2 : 1	S, MX
	1200	145T	121517.00	✓	744	C145T11DB7	41	208-230/460	3.8	82.5	1.25	12.6	2 : 1	S, US
	1200	56H	LM24872	C/A	613	SRD6S1T61	29	230/460	4.2	75.5	1.15	11.4	2 : 1	S, US, 6
	1200	145T	LM32726	C/A	745	SSDB1T61	48	230/460	4.2	82.5	1.25	12.0	2 : 1	S, US
	900	182T	LM33126	C/A	929	SSD8PIT61	55	230/460	—	74.0	1.15		2 : 1	S, MX

Green items are Premium Efficient

▼ LM Numbers are Lincoln Models

C/A - Check Availability

Specifications are subject to change without notice

♥ Note listing on inside back flap

Continued On Next Page

View On-line Technical Information



Single Phase
ODP Motors

Single Phase
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Single Phase
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Three Phase
ODP Motors

Three Phase
TEFC Motors

Three Phase
C Face Motors

Inverter Duty
Motors

Severe Duty
Motors

Explosion Proof
Motors

Three Phase ODP Motors

General Purpose - Standard,
EPACT and Premium Efficient Motors

Three Phase - Drip-Proof - Rigid Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	Inverter speed range	♥Notes
1 1/2	3600	56	110429.00	✓	496	C6T34DB2	29	208-230/460	4.2	81.5	1.15	10.8	2 : 1	S, US
	3600	56	116753.00	✓	624	C6T34DB31	36	208-230/460	4.0	84.0	1.25	11.8	2 : 1	S, US
	3600	143T	121514.00	✓	624	C143T34DB4	36	208-230/460	4.0	84.0	1.25	12.3	10 : 1	S, US
	3600	182T	LM32727	C/A	626	SSD2B1.5T61	28	230/460	—	84.0	1.25	—	10 : 1	S, MX
	1800	56	110430.00	✓	531	C6T17DB7	27	208-230/460	5.6	78.5	1.15	10.9	2 : 1	S, US
	1800	56H	LM24117	✓	478	SRD4S1.5T61	28	230/460	4.8	80.0	1.15	10.9	2 : 1	S, MX, 6
	1800	56	111309.00	C/A	587	A6T17DB26E	33	208-230/460	5.6	78.5	1.15	10.9	2 : 1	S, US
	1800	56HZ	115825.00	✓	470	C6T17DB79	34	208-230/460	5.6	78.5	1.15	11.1	2 : 1	S, US, 5
	1800	56	116754.00	✓	667	C6T17DB91	35	208-230/460	4.8	86.5	1.25	12.2	10 : 1	S, US
	1800	145T	121004.00	✓	667	C145T17DB32	35	208-230/460	4.8	86.5	1.25	12.6	10 : 1	S, US
	1800	145T	LM24875	✓	551	SSD4B1.5T61	45	230/460	5.0	85.5	1.15	13.0	10 : 1	S, MX
	1200	182T	131971.00	✓	876	C182T11DB9	82	208-230/460	5.6	86.5	1.15	14.7	10 : 1	S, MX
2	900	184T	LM32728	C/A	1128	SSD8P1.5T61	88	230/460	—	75.5	1.15	—	2 : 1	S, MX
	3600	56	113292.00	✓	584	C6T34DB16	33	208-230/460	5.6	82.5	1.15	11.3	2 : 1	S, US
	3600	56	116755.00	✓	735	C6T34DB32	—	208-230/460	4.8	82.5	1.25	12.2	10 : 1	S, US
	3600	56H	LM24877	✓	608	SRD2S2T61	25	230/460	6.2	80.0	1.15	10.4	2 : 1	S, US, 6
	3600	145T	121515.00	✓	735	C145T34DB15	43	208-230/460	4.8	85.5	1.25	12.6	10 : 1	S, US
	3600	145T	LM33137	C/A	739	SSD2BT61	28	230/460	6.4	85.5	1.25	13.0	10 : 1	S, US
	1800	56H	113025.00	✓	555	C6T17DB40	32	208-230/460	6.2	78.5	1.15	11.4	2 : 1	S, MX, 6
	1800	56H	LM24106	✓	515	SRD4S2T61	36	230/460	6.8	81.5	1.15	11.9	2 : 1	S, MX, 47
	1800	56HZ	115826.00	✓	505	C6T17DB78	33	208-230/460	6.2	78.5	1.15	11.6	2 : 1	S, US, 5
	1800	56H	111310.00	✓	677	A6T17DB27	36	208-230/460	6.2	78.7	1.15	11.4	2 : 1	S, US, 6, 33
	1800	56H	116756.00	✓	755	C6T17DB96	37	208-230/460	5.8	86.5	1.25	13.2	10 : 1	S, US, 6
	1800	145T	121005.00	✓	755	C145T17DB33	37	208-230/460	5.8	86.5	1.25	13.6	10 : 1	S, US
3	1800	145T	LM24169	✓	610	SSD4BT61	48	230/460	6.0	86.5	1.25	13.0	10 : 1	S, MX
	1200	184T	131972.00	✓	890	C184T11DB9	88	208-230/460	7.2	87.5	1.15	15.2	10 : 1	S, MX
	900	213T	LM32730	C/A	1482	SSD8P2T61	115	230/460	9.0	85.5	1.15	17.3	2 : 1	S, MX
	3600	56H	113293.00	✓	602	C6T34DB17	38	208-230/460	7.6	84.0	1.15	11.8	2 : 1	S, US, 6
	3600	56H	LM24878	C/A	580	SRD2S3T161	33	230/460	8.2	84.0	1.15	11.4	10 : 1	S, US, 6
	3600	145T	121516.00	✓	744	C145T34DB16	45	208-230/460	7.2	86.5	1.25	12.6	10 : 1	S, US
	3600	145T	LM32731	✓	677	SSD2B3T61	33	230/460	7.2	85.5	1.25	12.7	10 : 1	S, US
	1800	56HZ	116595.00	✓	602	C6T17DB90	44	208-230/460	8.6	82.5	1.15	13.1	2 : 1	S, US, 5
	1800	182T	131519.00	✓	773	C182T17DB37	75	208-230/460	7.9	89.5	1.25	13.7	10 : 1	S, MX
	1800	182T	LM24222	C/A	796	SSD4B3T61	56	230/460	8.0	89.5	1.25	13.2	10 : 1	S, MX
	1200	213T	171574.60	✓	1155	C213T11DB2	154	208-230/460	10.0	88.5	1.25	16.4	10 : 1	C, CN
	1200	213T	LM32733	C/A	1222	SSD6B3T61	104	230/460	9.0	88.5	1.25	17.3	10 : 1	S, US
	900	254T	LM32688	C/A	1763	SSD8P3T61	134	230/460	10.0	86.5	1.15	18.5	2 : 1	S, US

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♥ Note listing on inside back flap

Continued On Next Page



View On-line Technical Information



Three Phase ODP Motors

General Purpose - Standard, EPACT and Premium Efficient Motors

Three Phase - Drip-Proof - Rigid Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	Inverter speed range	♥ Notes
5	3600	184T	131986.00	✓	816	C184T34DB11	86	208-230/460	12.0	86.5	1.15	15.2	10 : 1	S, MX
	3600	182T	LM32734	C/A	725	SSD2B5T61	88	230/460	12.0	86.5	1.25	15.2	10 : 1	S, MX
	1800	184T	131520.00	✓	871	C184T17DB44	86	208-230/460	12.8	89.5	1.25	15.2	10 : 1	S, MX
	1800	184T	LM24202	✓	892	SSD4BT61	91	230/460	12.6	89.5	1.25	15.2	10 : 1	S, MX
	1200	215T	171575.60	✓	1461	C215T11DB6	188	208-230/460	15.0	90.2	1.25	16.4	10 : 1	C, CN
	1200	215T	LM32735	C/A	1329	SSD6B5T61	135	230/460	17.0	87.5	1.25	18.5	10 : 1	S, MX
	900	254T	LM32736	C/A	2437	SSD8P5T61	175	230/460	—	87.5	1.15	—	2 : 1	S, US
7 1/2	3600	184T	131988.00	✓	1180	C184T34DB12	106	208-230/460	17.6	88.5	1.15	16.2	10 : 1	S, MX
	3600	184T	LM32737	C/A	1028	SSD2B7.5T61	88	230/460	17.6	88.5	1.15	16.2	10 : 1	S, MX
	1800	213T	140470.00	✓	1093	C213T17DB2	133	208-230/460	20.6	91.0	1.25	16.3	10 : 1	S, MX
	1800	213T	LM24194	✓	1256	SSD4B7.5T61	121	230/460	19.2	91.0	1.25	18.5	10 : 1	S, US
	1800	213T	170142.60	✓	1159	C213T17DB44	160	208-230/460	19.8	91.0	1.25	16.4	10 : 1	C, CN
	1800	254T	LM32738	C/A	1641	SSD6B7.5T61	150	230/460	22.4	90.2	1.25	21.0	10 : 1	S, US
	1200	256T	LM33314	C/A	3102	CCD8P7.5T61	281	230/460	22.0	88.5	1.15	24.6	2 : 1	S, US
	1200	254T	170145.60	✓	1830	C254T11DB43	291	208-230/460	22.4	91.7	1.25	20.94	10 : 1	C, CN
10	3600	213T	140753.00	✓	1243	C213T34DB4	160	208-230/460	23.4	89.5	1.15	17.3	10 : 1	S, MX
	3600	213T	LM32740	C/A	1314	SSD2B10T61	138	230/460	24.0	89.5	1.25	18.0	10 : 1	S, US
	3600	213T	170143.60	✓	1323	C213T34DB45	150	208-230/460	23.6	91.0	1.15	16.4	10 : 1	C, CN
	1800	215T	140472.00	✓	1291	C215T17DB15	144	208-230/460	26.8	91.7	1.25	17.3	10 : 1	S, MX
	1800	215T	LM24193	✓	1403	SSDB10T61	155	230/460	25.0	91.7	1.25	18.5	10 : 1	S, US
	1800	215T	170144.60	✓	1367	C215T17DB49	200	208-230/460	25.6	91.7	1.25	17.9	10 : 1	C, CN
	1200	256T	170146.60	✓	2280	C256T11DB45	305	208-230/460	29.6	91.7	1.25	22.6	10 : 1	C, CN
	1200	256T	LM33555		2450	CCD6B10T61	310	230/460	29.6	91.7	1.25	24.2	10 : 1	S, US
15	3600	215T	140754.00	✓	1652	C215T34DB4	170	208-230/460	35.0	91.0	1.15	18.6	10 : 1	S, MX
	3600	215T	LM32743	✓	1756	SSD2B15T61	135	230/460	35.0	90.2	1.25	18.5	10 : 1	S, US
	3600	215T	170064.60	✓	1777	C215T34DB3	175	208-230/460	34.6	91.0	1.25	17.9	10 : 1	C, CN
	1800	254T	170065.60	✓	1821	C254T17DB9	279	208-230/460	37.0	93.0	1.25	20.9	10 : 1	C, CN
	1800	254T	LM24190	✓	2526	CCD4B15T61	300	230/460	37.0	93.0	1.25	22.9	10 : 1	C, US
	1200	284T	LM31244	C/A	3159	CCD6B15T61Y	420	230/460	41.0	91.7	1.25	24.9	10 : 1	C, US
	1200	284T	170067.60	✓	3002	C284T11DB7	414	208-230/460	39.4	92.4	1.15	23.5	10 : 1	S, CN
20	3600	254T	170032.60	✓	2232	C254T34DB5	275	208-230/460	46.0	93.0	1.25	20.9	10 : 1	C, CN
	3600	254T	LM33315	C/A	2211	CCD2B20T61	296	230/460	46.0	91.7	1.25	22.9	10 : 1	S, US
	1800	256T	170006.60	✓	2224	C256T17DB5	324	208-230/460	51.0	93.0	1.25	22.6	10 : 1	C, CN
	1800	256T	LM24199	✓	2415	CCD4B20T61	350	230/460	48.0	93.0	1.25	24.4	10 : 1	C, US
	1800	286T	LM32746	✓	3308	SSD4B20T61	233	230/460	48.0	93.0	1.25	25.2	10 : 1	S, US
	1200	286T	LM30273	✓	3795	CCD6B20T61Y	462	230/460	52.0	92.4	1.25	26.8	10 : 1	C, US
	1200	286T	170000.60	✓	3657	C286T11DB1	467	208-230/460	55.0	92.4	1.25	25.00	10 : 1	C, CN

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♥ Note listing on inside back flap

Continued On Next Page

View On-line Technical Information



Single Phase
ODP Motors

Single Phase
TEFC Motors

Single Phase
C Face Motors

Three Phase
ODP Motors

Three Phase
TEFC Motors

Three Phase
C Face Motors

Inverter Duty
Motors

Severe Duty
Motors

Explosion Proof
Motors

Three Phase ODP Motors

General Purpose - Standard,
EPACT and Premium Efficient Motors

Three Phase - Drip-Proof - Rigid Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	Inverter speed range	♥ Notes
25	3600	256T	170034.60	✓	2770	C256T34DB5	327	208-230/460	52.4	93.0	1.25	22.6	10 : 1	C, CN
	3600	256T	LM33309	C/A	2693	CCD2B25T61	310	230/460	58.0	92.4	1.25	24.4	10 : 1	S, US
	1800	284T	170009.60	✓	2770	C284T17DB7	404	208-230/460	59.6	93.6	1.25	23.5	10 : 1	C, CN
	1800	284T	LM29576	✓	3083	CCD4B25T61Y	435	230/460	64.0	93.6	1.25	24.9	10 : 1	C, US
	1800	284TS	LM32748	C/A	3083	CCD4B25TS61Y	435	230/460	64.0	93.6	1.25	23.6	10 : 1	C, US
	1200	324T	LM13809	C/A	5031	SD6B25T61Y	469	230/460	64.0	93.0	1.25	25.8	10 : 1	S, US
30	1200	324T	170002.60	✓	4355	C324T11DB5	670	208-230/460	67.0	93.0	1.25	26.02	10 : 1	C, CN
	3600	284TS	170036.60	✓	3216	C284T34DB4	396	208-230/460	67.0	94.1	1.25	22.2	10 : 1	C, CN
	3600	284TS	LM13966	C/A	5973	SD2B30TS61Y	348	230/460	68.0	93.0	1.25	21.8	10 : 1	S, US
	3600	284T	LM32687	C/A	5973	SD2B30T61Y	348	230/460	67.0	91.7	1.25	23.0	10 : 1	S, US
	1800	286T	170013.60	✓	3002	C286T17DB8	471	208-230/460	71.0	94.1	1.25	25.0	10 : 1	C, CN
	1800	286T	LM29577	✓	3573	CCD4B30T61Y	400	230/460	74.0	94.1	1.25	26.8	10 : 1	C, US
40	1800	286TS	LM32749	C/A	3573	CCD4B39TS61Y	400	230/460	73.0	94.1	1.25	25.4	10 : 1	C, US
	1200	326T	170004.60	✓	4542	C326T11DB1	760	208-230/460	78.0	93.6	1.15	27.5	10 : 1	C, CN
	1200	326T	LM13810	C/A	6990	SD6B30T61Y	522	230/460	78.0	93.6	1.25	27.5	10 : 1	S, US
	3600	286TS	170038.60	✓	4233	C286T34DB3	441	208-230/460	91.2	93.6	1.15	23.6	10 : 1	C, CN
	3600	286TS	LM13969	C/A	6328	SD2B40TS61Y	389	230/460	90.0	93.6	1.25	23.3	10 : 1	S, US
	3600	286T	LM32750	✓	6328	SD2B40T61Y	389	230/460	90.0	92.4	1.25	24.5	10 : 1	S, US
50	1800	324T	170017.60	✓	3956	C324T17DB8	560	208-230/460	96.0	94.1	1.25	26.0	10 : 1	C, CN
	1800	324T	LM13811	✓	5925	SD4B40T61Y	469	230/460	104.0	94.1	1.25	25.8	10 : 1	S, US
	1800	324TS	LM32751	C/A	5925	SD4B40TS61Y	469	230/460	103.0	94.1	1.25	24.3	10 : 1	S, US
	1200	364T	170147.60	✓	6477	C364T11DB1	892	208-230/460	103.0	94.1	1.15	28.0	10 : 1	C, CN
	1200	364T	LM13924	C/A	7998	SDB40T61Y	712	230/460	112.0	94.1	1.25	28.4	10 : 1	S, US
	3600	324TS	170040.60	✓	5163	C324T34DB3	548	208-230/460	112.0	94.1	1.25	24.5	10 : 1	C, CN
60	3600	324TS	LM13812	C/A	6392	SD2B50TS61Y	469	230/460	122.0	94.1	1.25	24.3	10 : 1	S, US
	3600	324T	LM32752	C/A	6392	SD2B50T61Y	469	230/460	122.0	93.0	1.25	25.8	10 : 1	S, US
	1800	326T	170021.60	✓	4779	C326T17DB5	614	208-230/460	118.0	94.5	1.25	27.5	10 : 1	C, CN
	1800	326T	LM13813	✓	6966	SD4B50T61Y	522	230/460	131.0	95.0	1.25	27.3	10 : 1	S, US
	1800	326TS	LM32674	✓	6966	SD4B50T61Y	522	230/460	131.0	94.5	1.25	25.8	10 : 1	S, US
	1200	365T	170148.60	✓	7409	C365T11DB1	918	208-230/460	128.0	94.5	1.15	33.6	10 : 1	C, CN
Inverter Duty Motors	1200	365T	LM13927	C/A	9029	SD6B50T61Y	763	230/460	138.0	94.5	1.25	29.4	10 : 1	S, US
	3600	326TS	170042.60	✓	6175	C326T34DB5	590	208-230/460	136.0	94.1	1.25	26.0	10 : 1	C, CN
	3600	326TS	LM13814	✓	6481	SD2B60TS61Y	522	230/460	136.0	94.5	1.25	25.8	10 : 1	S, US
	3600	326T	LM32682	C/A	6486	SDB60T61Y	522	230/460	136.0	93.6	1.25	27.3	10 : 1	S, US
	1800	364T	170025.60	✓	5262	C364T17DB7	716	208-230/460	139.0	94.1	1.25	31.5	10 : 1	C, CN
	1800	364T	LM14813	✓	9518	SD4B60T61Y	712	230/460	140.0	95.0	1.25	28.4	10 : 1	S, US
Severe Duty Motors	1800	364TS	LM32753	✓	9518	SD4B60TS61Y	712	230/460	140.0	95.0	1.25	26.3	10 : 1	S, US
	1200	404T	170149.60	✓	8201	C404T11DB5	1031	208-230/460	159.0	94.5	1.25	32.8	2 : 1	C, CN
Explosion Proof Motors	1200	404T	LM13944	C/A	10359	SD6B60T61Y	882	230/460	159.0	94.5	1.25	32.8	2 : 1	S, US

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Continued On Next Page

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Three Phase ODP Motors

General Purpose - Standard, EPACT and Premium Efficient Motors

Three Phase - Drip-Proof - Rigid Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	Inverter speed range	♥ Notes
75	3600	364TS	170044.60	✓	8158	C364T34DB3	720	208-230/460	170.0	94.1	1.15	26.9	10 : 1	C, CN
	3600	364TS	LM14812	✓	10466	SD2B75TS61Y	712	230/460	164.0	94.5	1.25	26.9	10 : 1	S, US
	3600	364T	LM32754	C/A	10466	SD2B75T61Y	712	230/460	164.0	93.6	1.25	28.4	10 : 1	S, US
	1800	365T	170029.60	✓	6488	C365T17DB5	766	208-230/460	174.0	94.5	1.25	31.2	10 : 1	C, CN
	1800	365T	LM14815	✓	9742	SD4B75T61Y	763	230/460	176.0	95.0	1.25	28.4	10 : 1	S, US
	1800	365TS	LM32755	✓	9742	SD4B75TS61Y	763	230/460	180.0	95.0	1.25	27.3	10 : 1	S, US
	1200	405T	170150.60	✓	9720	C405T11DB6	1095	208-230/460	199.0	94.5	1.25	34.3	2 : 1	C, CN
	1200	405T	LM13947	✓	13282	SD6B75T61Y	958	230/460	210.0	94.5	1.25	33.3	2 : 1	S, US
100	3600	365TS	170151.60	✓	9223	C365T34DB4	775	208-230/460	226.0	94.5	1.15	29.1	10 : 1	C, CN
	3600	365TS	LM14814	C/A	10271	SD2B100TS61Y	763	230/460	220.0	95.0	1.25	27.3	10 : 1	S, US
	3600	365T	LM32756	C/A	10271	SD2B100T61Y	763	230/460	220.0	93.6	1.25	29.4	10 : 1	S, US
	1800	404T	170152.60	✓	8878	C404T17DB5	1141	208-230/460	225.0	95.4	1.25	32.8	2 : 1	C, CN
	1800	405T	LM13943	✓	10004	SD4B100T61Y	882	230/460	244.0	95.4	1.25	31.8	2 : 1	S, US
	1800	405TS	LM32757	✓	10004	SD4B100TS61Y	882	230/460	260.0	95.4	1.25	29.2	2 : 1	S, US
	1200	444T	170255.60	✓	11480	C444T11DB4	1975	460	118.0*	95.4	1.25	40.0	2 : 1	C, CN
	1200	444T	LM13815	C/A	15227	SD6B100T64Y	1277	460	274.0*	95.4	1.15	37.4	2 : 1	S, US
125	3600	404TS	170154.60	✓	10661	C404T34DB1	1015	208-230/460	284.0	94.5	1.25	29.8	2 : 1	C, CN
	3600	404TS	LM13942	✓	12474	SD2B125TS61Y	882	230/460	276.0	95.0	1.25	29.2	2 : 1	S, US
	3600	404T	LM32758	C/A	12474	SD2B125T61Y	882	230/460	276.0	94.1	1.25	32.0	2 : 1	S, US
	1800	405T	170155.60	✓	11235	C405T17DB6	1292	230/460	280.0	95.4	1.25	34.3	2 : 1	C, CN
	1800	405T	LM13946	✓	10303	SD4B125T61Y	958	230/460	304.0	95.4	1.25	33.3	2 : 1	S, US
	1800	405TS	LM32759	✓	10303	SD4B125TS61Y	958	230/460	306.0	95.4	1.25	30.7	2 : 1	S, US
	1200	445T	170259.60	✓	14923	C445T11DB4	2022	460	148.0*	95.8	1.25	40.0	2 : 1	C, CN
	1200	445T	LM13816	C/A	16509	SD6B125T64Y	1438	460	168.0*	95.4	1.15	39.4	2 : 1	S, US
150	3600	405TS	171449.60	✓	13153	C405T34DB2	1085	460	169.0*	94.5	1.15	31.3	2 : 1	C, CN
	3600	405TS	LM13945	C/A	16674	SD2B150TS61Y	958	230/460	338.0	95.4	1.25	30.7	2 : 1	S, US
	1800	444T	171522.60	✓	13267	C444T17DB2	2000	460	164.0*	95.8	1.15	40.0	2 : 1	C, CN
	1800	444T	LM13817	✓	15178	SD4B150T64Y	1277	460	170.0*	95.8	1.25	37.4	2 : 1	S, US
	1800	444TS	LM32760	✓	15178	SD4B150TS64Y	277	460	170.0*	95.8	1.25	33.5	2 : 1	S, US
	1200	445T	171576.60	✓	16010	C445T11DB5	2040	460	178.0*	95.8	1.25	40.0	2 : 1	C, CN
	1200	445T	LM13818	✓	20309	SD6B150T64Y	1438	460	200.0*	95.4	1.15	42.9	2 : 1	S, US
	200	444TS	171573.60	✓	14906	C444T35DB1	1765	460	216.0*	95.4	1.25	36.3	2 : 1	C, CN
200	3600	444TS	LM13819	✓	20436	SD2B200TS64Y	1277	460	216.0*	95.8	1.25	33.5	2 : 1	S, US
	1800	445T	171523.60	✓	15301	C445T17DB14	2037	460	220.0*	95.8	1.25	40.0	2 : 1	C, CN
	1800	445T	LM13820	✓	18668	SD4B200T64Y	1438	460	233.0*	96.2	1.25	39.4	2 : 1	S, US
	1800	445TS	LM32761	✓	18668	SD4B200TS64Y	1449	460	233.0*	96.2	1.25	35.5	2 : 1	S, US
	1200	447T	171577.60	✓	21046	C447T11DB1	2820	460	239.0*	96.2	1.25	48.5	2 : 1	C, CN
	1200	449T	LM16239	✓	20930	SDB200T64Y	2112	460	255.0*	95.8	1.15	47.9	2 : 1	S, US

Green items are Premium Efficient

♥ Note listing on inside back flap

* F.L. Amps at 460V

Continued On Next Page

▼ LM Numbers are Lincoln Models

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View On-line Technical Information



Single Phase
ODP Motors

Single Phase
TEFC Motors

Single Phase
C Face Motors

Three Phase
ODP Motors

Three Phase
TEFC Motors

Three Phase
C Face Motors

Inverter Duty
Motors

Severe Duty
Motors

Explosion Proof
Motors

Three Phase ODP Motors

General Purpose - Standard,
EPACT and Premium Efficient Motors

Three Phase - Drip-Proof - Rigid Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 460 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	Inverter speed range	♥Notes
250	3600	445TS	LM13822	C/A	27250	SD2B250TS64Y	1438	460	267.0	95.8	1.15	35.5	2 : 1	S, US
	3600	445TS	LM13761	✓	21793	SD2P250TS64Y	1438	460	266.0	94.5	1.15	35.5	2 : 1	S, US
	1800	445T	G151524.60	✓	17175	C445T17DB10	1940	460	284.0	95.4	1.15	40.0	2 : 1	C, CN
	1800	445T	LM13823	C/A	26140	SD4B250T64Y	1438	460	293.0	96.2	1.15	39.4	2 : 1	S, US
	1800	447T	LM16235	C/A	26648	SD4B250T64Y	1745	460	293.0	96.2	1.15	39.4	2 : 1	S, US
	1800	445T	LM13762	✓	20100	SD4P250T64Y	1438	460	293.0	95.4	1.15	39.4	2 : 1	S, US
	1800	445TS	LM15466	C/A	20100	SD4P250TS64Y	1438	460	293.0	95.4	1.15	35.5	2 : 1	S, US
	1200	447T	LM33553	C/A	33205	CCD6B250T64Y	2345	460	300.0	95.4	1.15	43.3	2 : 1	S, US
	1200	449T	LM17958	C/A	32745	SD6B250T64Y	2112	460	335.0	95.8	1.15	47.9	2 : 1	S, US
300	3600	447TS	LM13825	C/A	32102	SD2B300TS64Y	1745	460	316.0	96.2	1.15	39.0	2 : 1	S, US
	3600	447TS	LM13764	C/A	25422	SD2P300TS64Y	1745	460	316.0	95.4	1.15	39.0	2 : 1	S, US
	1800	447T	LM13826	✓	27056	SD4B300T64Y	1745	460	348.0	95.8	1.15	42.9	2 : 1	S, US
	1800	449T	LM16238	C/A	28408	SD4B300T64Y	2112	460	342.0	96.5	1.15	47.9	2 : 1	S, US
	1800	447T	LM13765	✓	21221	SD4P300T64Y	1745	460	349.0	95.4	1.15	42.9	2 : 1	S, US
	1800	449T	LM16227	C/A	22752	SD4P300T64Y	2112	460	342.0	95.4	1.15	47.9	2 : 1	S, US
	1800	447TS	LM22758	C/A	21221	SD4P300TS64Y	1745	460	349.0	95.4	1.15	39.0	2 : 1	S, US
	1800	445T	G151525.60	✓	19703	C445T17DB11	1962	460	329.0	95.4	1.15	40.0	2 : 1	C, CN
	350	447TS	LM13828	C/A	36340	SD2B350TS64Y	1745	460	369.0	95.8	1.15	39.0	2 : 1	S, US
350	3600	449TS	LM16237	C/A	38155	SD2B350TS64Y	2112	460	368.0	95.8	1.15	44.0	2 : 1	S, US
	3600	447TS	LM13767	C/A	28776	SD2P350TS64Y	1745	460	369.0	95.4	1.15	39.0	2 : 1	S, US
	3600	449TS	LM16226	C/A	30218	SD2P350TS64Y	2112	460	370.0	95.0	1.15	44.0	2 : 1	S, US
	1800	447T	LM13829	C/A	33980	SD4B350T64Y	1745	460	405.0	95.8	1.15	42.9	2 : 1	S, US
	1800	449T	LM17957	C/A	35680	SD4B350T64Y	2112	460	405.0	96.2	1.15	42.9	2 : 1	S, US
	1800	447T	LM13768	✓	24420	SD4P350T64Y	1745	460	406.0	95.4	1.0	42.9	2 : 1	S, US
	1800	449T	LM17954	C/A	26135	SD4P350T64Y	2112	460	395.0	95.4	1.15	47.9	2 : 1	S, US
	1800	447TS	LM15159	C/A	24420	SD4P350T64Y	1745	460	406.0	95.4	1.0	39.0	2 : 1	S, US
	1800	447T	G151518.60	✓	21745	N445T17DB9	2041	460	392.0	94.1	1.15	40.0	2 : 1	C, CN
400	3600	449TS	LM13831	C/A	42003	SD2B400TS64Y	2112	460	430.0	95.8	1.15	44.0	2 : 1	S, US
	3600	449TS	LM13770	C/A	32553	SD2P400TS64Y	2112	460	420.0	95.4	1.15	44.0	2 : 1	S, US
	1800	449T	LM13832	C/A	40761	SD4B400T64Y	2112	460	445.0	96.2	1.15	47.9	2 : 1	S, US
	1800	449T	LM13771	C/A	30508	SD4P400T64Y	2112	460	460.0	95.8	1.15	47.9	2 : 1	S, US
	1800	449TS	LM22759	C/A	30508	SD4P400TS64Y	2112	460	460.0	95.8	1.15	44.0	2 : 1	S, US

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♥ Note listing on inside back flap

▼ LM Numbers are Lincoln Models

Continued On Next Page

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Three Phase ODP Motors

Compressor Duty

General Specifications:

Motors designed for air compressor, pump, and fan and blower duty applications which require high breakdown torque and rugged mechanical construction.

Mechanical Features:

- Double shielded ball bearings
- Designed for belted loads
- Class F Insulation



Three Phase - Drip-Proof - Rigid Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	Inverter speed range	♥ Notes
1	1800	143T	121003.00	✓	639	C143T17DB10	36	208-230/460	3.2	85.5	1.25	12.1	10 : 1	S, US
	1800	143T	LM24871	✓	527	SSD4B1T6	35	208-230/460	3.2	85.5	1.25	12.0	10 : 1	S, MX
1 1/2	1800	145T	121004.00	✓	667	C145T17DB32	35	208-230/460	4.8	86.5	1.25	12.6	10 : 1	S, US
	1800	145T	LM24875	✓	551	SSD4B1.5T6	45	208-230/460	4.4	86.5	1.25	13.0	10 : 1	S, MX
2	1800	145T	121005.00	✓	755	C145T17DB33	37	208-230/460	5.8	86.5	1.25	13.6	10 : 1	S, US
	1800	145T	LM24169	✓	610	SSD4B2T6	48	208-230/460	6.0	86.5	1.25	11.5	10 : 1	S, MX
3	1800	182T	131519.00	✓	773	C182T17DB37	75	208-230/460	7.8	89.5	1.25	13.7	10 : 1	S, MX
	1800	182T	LM24222	C/A	796	SSD4B3T61	75	208-230/460	8.0	89.5	1.25	13.2	10 : 1	S, MX
5	1800	184T	131520.00	✓	871	C184T17DB44	86	208-230/460	12.8	89.5	1.25	14.7	10 : 1	S, MX
	1800	184T	LM24202	✓	892	SSD4B5T61	91	208-230/460	12.6	89.5	1.25	14.2	10 : 1	S, MX
7 1/2	1800	213T	140470.00	✓	1093	C213T17DB2	133	208-230/460	20.6	91.0	1.25	16.3	10 : 1	S, MX
	1800	213T	LM24194	✓	1256	SSD4B7.5T6	125	208-230/460	19.2	91.0	1.25	18.5	10 : 1	S, US
10	1800	215T	140472.00	✓	1291	C215T17DB15	144	208-230/460	26.8	91.7	1.25	17.3	10 : 1	S, MX
	1800	215T	LM24193	✓	1403	SSD4B10T6	155	208-230/460	25.0	91.7	1.25	18.5	10 : 1	S, US
20	1800	256T	170006.60	✓	2224	C256T17DB5	324	208-230/460	51.0	93.0	1.25	22.6	10 : 1	C, CN
	1800	256T	LM24199	✓	2415	CCD4B20T6	350	208-230/460	48.0	93.0	1.25	24.4	10 : 1	C, US

Green items are Premium Efficient

♥ Note listing on inside back flap

▼ LM Numbers are Lincoln Models

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Three Phase ODP Motors

Resilient Base Motors - General Purpose or Fan & Blower Service - Moderate Starting Torque

General Specifications:

- Industrial quality resilient base
- Moderate starting torque
- Double shielded ball bearings
- Belt-Driven or fan-on-shaft applications



Drip-Proof - Three Phase - Resilient Base

HP	SYN RPM 60 Hz	NEMA Frame	Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	Over- load Prot.	F. L. Amps @ 230	Service Factor	% F.L. Eff.	"C" Dim. (Inches)	♥ Notes
1/3	3600	S56	101639.00	✓	359	A4T34DJ4	17	208-230/460	Auto.	1.7	1.35	61.0	10.31	S, US, 33
	1800	S56	100210.00	✓	392	C4T17DJ3	18	208-230/460	None	1.6	1.35	64.3	10.31	S, MX
	1800	S56	101520.00	✓	476	A4T17DJ18	19	208-230/460	Auto.	1.6	1.35	64.3	10.81	S, MX, 33
1/2	3600	S56	101640.00	C/A	432	A4T34DJ3	18	208-230/460	Auto.	2.4	1.25	69.0	10.31	S, US, 33
	1800	S56	100145.00	✓	449	C4T17DJ1	22	208-230/460	None	2.0	1.25	68.0	10.81	S, MX
	1800	S56	100796.00	✓	523	A4T17DJ10	22	208-230/460	Auto.	2.0	1.25	68.0	11.31	S, MX
3/4	3600	S56	101773.00	✓	451	C4T34DJ8	20	208-230/460	None	2.4	1.25	79.0	10.81	S, US
	3600	S56	101641.00	✓	527	A4T34DJ5	20	208-230/460	Auto.	2.4	1.25	79.0	11.31	S, US, 33
	1800	S56	100146.00	✓	499	C4T17DJ2	25	208-230/460	None	2.8	1.25	75.0	11.31	S, MX
	1800	S56	100908.00	✓	567	A4T17DJ13	26	208-230/460	Auto.	2.8	1.25	75.0	11.81	S, US, 33
1	3600	56	114192.00	✓	481	C6T34DR35	24	208-230/460	None	3.2	1.25	77.0	10.82	S, US
	3600	56	113895.00	✓	556	A6T34DR30	25	208-230/460	Auto.	3.2	1.25	77.0	10.82	S, US, 33
	1800	56	110052.00	✓	524	C6T17DR1	23	208-230/460	None	4.2	1.15	78.5	11.31	S, US
	1800	56H	111311.00	✓	589	A6T17DR11	27	208-230/460	Auto.	4.2	1.15	78.5	11.31	S, US, 33
1 1/2	3600	56H	114194.00	C/A	586	C6T34DR36	31	208-230/460	None	4.2	1.15	81.5	11.82	S, US
	3600	56H	113896.00	✓	630	A6T34DR31	29	208-230/460	Auto.	4.2	1.15	81.5	11.82	S, US, 33
	1800	56H	110433.00	✓	603	C6T17DR4	32	208-230/460	None	5.6	1.15	78.5	11.81	S, US
	1800	56H	113846.00	✓	625	A6T17DR25	29	208-230/460	Auto.	5.6	1.15	78.5	11.81	S, US, 33
2	3600	56H	114196.00	✓	678	C6T34DR37	36	208-230/460	None	5.6	1.15	82.9	12.32	S, US
	3600	56H	113897.00	✓	731	A6T34DR32	39	208-230/460	Auto.	5.6	1.15	82.9	12.32	S, US, 33
	1800	56H	114197.00	✓	655	C6T17DR29	37	208-230/460	None	6.2	1.15	78.5	12.31	S, US
	1800	56H	113847.00	✓	717	A6T17DR26	34	208-230/460	Auto.	6.2	1.15	78.5	12.31	S, US, 33
3	3600	56HZ	113926.00	✓	722	U6T34DR33	40	208-230/460	Auto.	7.6	1.0	84.0	13.19	S, US, 33
	1800	56HZ	116593.00	✓	786	A6T17DR33	47	230/460	Auto.	8.6	1.15	82.5	14.19	S, US, 33

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Specifications are subject to change without notice



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Three Phase ODP Motors

F2 Conduit Box Mount Motors - General Purpose

Three Phase - ODP - Rigid Base

HP	SYN RPM 60 Hz	NEMA Frame	Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230	Service Factor	% F.L. Eff.	"C" Dim. (Inches)	♥Notes
3	1800	182T	132232.00	√	773	C182T17DB57	75	208-230/460	7.2	1.15	89.5	13.7	S, MX
5	1800	184T	132233.00	√	871	C184T17DB77	86	208-230/460	12.8	1.15	89.5	14.7	S, MX
7 1/2	1800	213T	140831.00	C/A	1093	C213T17DB14	133	208-230/460	20.6	1.25	91	16.3	S, MX

Green items are Premium Efficient

♥ Note listing on inside back flap

C/A - Check Availability

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Three Phase ODP Motors

Three Phase - Automatic Overload Protected Motors

General Specifications:

- General purpose
- Automatic reset protection
- Not for use with variable frequency inverters



Three Phase - Drip-Proof - Rigid Base

HP	SYN RPM 60 Hz	NEMA Frame	Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	Over- load Prot.	F. L. Amps @ 230	Service Factor	% F.L. Eff.	"C" Dim. (Inches)	♥Notes
3	1800	182T	132234.00	√	931	U182T17DB61	58	208-230/460	Auto	8.4	1.15	86.5	12.69	S, MX
5	1800	184T	132235.00	√	1045	U184T17DB82	78	208-230/460	Auto	13.2	1.15	87.5	13.69	S, MX

Green items are Premium Efficient

♥ Note listing on inside back flap

Specifications are subject to change without notice

View On-line Technical Information



Single Phase
ODP Motors

Single Phase
TEFC Motors

Single Phase
C Face Motors

Three Phase
ODP Motors

Three Phase
TEFC Motors

Three Phase
C Face Motors

Inverter Duty
Motors

Severe Duty
Motors

Explosion Proof
Motors

Three Phase Motors Totally Enclosed

**Three Phase Motors – General Purpose – Totally Enclosed –
208-230/460V & 460V Rigid Mount – ¼ HP – 400 HP
Steel Frame – Aluminum Frame – Cast Iron Frame**



- Standard, EPACT and Premium efficient ratings
- Inverter-rated
- Class B insulation systems – 42, 48 and 56 frames
- Class F insulation system – 140 frame and higher
- Shielded ball bearings for direct coupled applications
Contact your local sales office for belted load applications
- Continuous duty
- Dynamically balanced rotors
- 1-year warranty on Standard efficient motors
- 2-year warranty on EPACT efficient motors
- 3-year warranty on Premium efficient motors
- Torques exceed NEMA performance standards
- UL recognized and CSA certified



Applications:

- For use where exposure to water, dust and corrosives exists. Ideally suited for use on pumps, compressors, fans, blowers, conveyors, machine tools and other industrial applications.



Three Phase Motors Totally Enclosed

General Purpose - Standard, Epack and Premium Efficient - Three Phase Motors

Three Phase - Totally Enclosed - Rigid Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	Inverter speed range	♥ Notes
1/4	1800	48	101646.00	✓	331	C4T17FB9	18	208-230/460	1.4	58.0	1.15	9.31	2 : 1	S, MX
	1800	48	LM24929	✓	348	SPF4S0.25T61	17	230/460	1.3	62.5	1.15	9.59	2 : 1	S, MX
1/3	3600	48	102684.00	✓	328	C4T34FB5	18	208-230/460	1.4	68.0	1.0	8.81	2 : 1	S, US
	1800	48	101647.00	✓	396	C4T17FB10	21	208-230/460	1.6	64.3	1.15	9.31	2 : 1	S, MX
	1800	48	LM24930	C/A	414	SPF4S0.33T61	20	230/460	1.6	65.5	1.15	9.84	2 : 1	S, US
	1800	S56	101079.00	✓	363	C4T17FH6	22	208-230/460	1.6	64.3	1.15	9.69	2 : 1	S, MX
	1800	S56	LM24107	✓	389	SRF4S0.33T61	16	230/460	1.6	65.5	1.15	10.22	2 : 1	S, MX
	1800	S56	103019.00	✓	531	C4T17FH12	24	208-230/460	1.3	77.0	1.25	10.19	2 : 1	S, MX
	1200	56	110441.00	✓	571	C6T11FB5	23	208-230/460	1.6	65.0	1.15	10.81	2 : 1	S, US
	1200	56	LM24931	C/A	595	SRF6S0.33T61	22	208-230/460	2.2	62.0	1.15	11.32	2 : 1	S, MX
	3600	48	100905.00	✓	384	C4T34FB2	18	208-230/460	1.8	69.0	1.0	9.94	2 : 1	S, US
1/2	3600	56	LM24165	✓	397	SRF2S0.5T61	22	230/460	2.2	69.0	1.15	11.82	2 : 1	S, US
	1800	48	100961.00	✓	464	C4T17FB4	21	208-230/460	2.0	73.0	1.15	9.56	2 : 1	S, MX
	1800	48	LM24932	C/A	484	SPF4S0.5T61	23	230/460	2.2	70.0	1.15	10.34	2 : 1	S, US
	1800	S56	100913.00	✓	416	C4T17FH1	24	208-230/460	2.0	73.0	1.15	9.94	2 : 1	S, MX
	1800	S56	LM24073	✓	445	SRF4S0.5T61	18	230/460	2.2	70.0	1.15	10.72	2 : 1	S, MX
	1800	S56	103020.00	✓	563	C4T17FH13	27	208-230/460	1.8	77.0	1.25	10.69	10 : 1	S, MX
	1200	56	110353.00	✓	616	C6T11FB2	26	208-230/460	2.4	70.0	1.15	11.31	2 : 1	S, US
	1200	56	LM24105	✓	644	SRF6S0.5T61	24	230/460	2.7	68.0	1.15	11.82	2 : 1	S, MX
	900	56	114618.00	✓	907	C6T8FB11	31	208-230/460	2.4	69.0	1.15	11.81	2 : 1	S, US
	900	143T	LM24291	✓	946	SSF8S0.5T61	31	230/460	2.6	66.0	1.15	13.37	2 : 1	S, US
	3600	48	100960.00	✓	422	C4T34FB3	21	208-230/460	2.4	79.0	1.0	10.44	2 : 1	S, US
	3600	56	110313.00	✓	422	C6T34FB2	22	208-230/460	2.4	75.5	1.15	10.81	2 : 1	S, US
3/4	3600	56	LM24133	✓	439	SEF2S0.75T61	23	230/460	3.2	74.0	1.15	11.82	2 : 1	S, US
	1800	56	110034.00	✓	444	C6T17FB1	22	208-230/460	2.8	77.0	1.15	10.81	2 : 1	S, US
	1800	S56	LM24075	✓	478	SRF4S0.75T61	30	230/460	2.8	75.5	1.15	11.22	2 : 1	S, MX
	1800	56	116739.00	✓	592	C6T17FB152	31	208-230/460	2.4	81.5	1.25	11.31	10 : 1	S, US
	1200	56	110275.00	✓	616	C6T11FB3	33	208-230/460	3.0	75.5	1.15	11.81	2 : 1	S, US
	1200	56	LM24136	✓	659	SRF6S0.75T61	28	230/460	3.2	74.0	1.15	12.32	2 : 1	S, MX
	1200	143T	121009.00	✓	629	C143T11FB2	34	208-230/460	3.0	75.5	1.15	12.75	2 : 1	S, US
	1200	143T	LM24103	✓	659	SSF6S0.75T61	29	230/460	3.2	74.0	1.15	12.37	2 : 1	S, MX
	900	145T	121199.00	✓	1045	C145T8FB5	21	208-230/460	3.1	70.0	1.15	12.75	2 : 1	S, US
	900	145T	LM24276	✓	1084	SSF8S0.75T61	49	230/460	4.8	70.0	1.15	14.87	2 : 1	S, US

Green items are Premium Efficient

♥ Note listing on inside back flap

▼ LM Numbers are Lincoln Models

Continued On Next Page

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Single Phase
ODP Motors

Single Phase
TEFC Motors

Single Phase
C Face Motors

Three Phase
ODP Motors

Three Phase
TEFC Motors

Three Phase
C Face Motors

Inverter Duty
Motors

Severe Duty
Motors

Explosion Proof
Motors

Three Phase Motors Totally Enclosed

**General Purpose - Standard,
Epact and Premium Efficient - Three Phase Motors**

Three Phase - Totally Enclosed - Rigid Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	Inverter speed range	♥ Notes
1	3600	56	110145.00	✓	494	C6T34FB1	24	208-230/460	3.2	77.0	1.15	10.81	10 : 1	S, US
	3600	56	LM24094	✓	516	SRF2S1T61	24	230/460	3.7	74.0	1.15	11.82	2 : 1	S, US
	3600	56	116129.00	✓	654	C6T34FB49	24	208-230/460	2.8	80.0	1.25	11.31	10 : 1	S, US
	1800	56	110035.00	✓	464	C6T17FB2	30	208-230/460	3.8	77.0	1.15	11.31	2 : 1	S, US
	1800	56	LM24078	✓	495	SRF4S1T61	27	230/460	3.6	77.0	1.15	12.32	2 : 1	S, MX
	1800	56	116757.00	✓	727	C6T17FB151	32	208-230/460	3.2	85.5	1.25	12.81	10 : 1	S, US
	1800	56HZ	115830.00	✓	492	C6T17FB120	33	208-230/460	3.8	77.0	1.15	12.75	2 : 1	S, US, 5
	1800	143T	120921.00	✓	727	C143T17FB13	32	208-230/460	3.2	85.5	1.25	13.25	10 : 1	S, US
	1800	143T	LM32796	✓	718	SSF4B1T61	41	230/460	3.2	85.5	1.25	12.93	10 : 1	S, MX
	1800	143T	171640.60	✓	780	C145T17FB25	50	208-230/460	3.2	85.5	1.15	13.46	10 : 1	C, CN
	1800	143T	LM24102	✓	799	CCN3BIT61	56	230/460	3.0	85.5	1.25	10.43	10 : 1	C, US
	1200	56	113933.00	✓	638	C6T11FB13	35	208-230/460	4.0	77.0	1.15	12.31	2 : 1	S, US
	1200	56H	LM24159	✓	665	SRF6S1T61	35	230/460	4.0	78.5	1.15	12.82	2 : 1	S, MX
	1200	145T	121520.00	✓	859	C145T11FB20	47	208-230/460	3.8	82.5	1.25	13.75	10 : 1	S, US
	1200	145T	LM33121	✓	824	SSF6B1T61	35	230/460	3.8	82.5	1.15	14.87	10 : 1	S, MX
	1200	145T	171643.60	✓	918	C145T11FB25	58	208-230/460	3.8	82.5	1.25	13.46	10 : 1	C, CN
	900	182T	G131478.00	✓	1288	C182T8FB9	57	230/460	4.2	74.0	1.15	12.96	2 : 1	S, MX
	900	182T	LM32662	✓	1205	AAF8P1T61	64	230/460	4.4	74.0	1.15	14.19	2 : 1	A, US
	900	182T	LM33560	C/A	1205	AAF8P1T61AP26	64	230/460	4.4	74.0	1.15	14.19	2 : 1	A, MX
1 1/2	3600	56	110745.00	✓	540	C6T34FB16	30	208-230/460	4.2	81.5	1.15	11.81	2 : 1	S, US
	3600	56	LM24144	✓	566	SRF2S1.5T61	34	230/460	4.6	80.0	1.15	11.82	2 : 1	S, US
	3600	56	116758.00	✓	742	C6T34FB50B	33	208-230/460	4.0	84.0	1.25	12.81	10 : 1	S, US
	3600	143T	121518.00	✓	742	C143T34FB1	33	208-230/460	4.0	84.0	1.25	13.25	10 : 1	S, US
	3600	143T	LM33122	✓	742	SSF2B1.5T61	32	230/460	4.0	84.0	1.25	13.37	10 : 1	S, US
	3600	143T	171642.60	✓	795	C143T34FB5	49	208-230/460	4.0	84.0	1.25	13.46	10 : 1	C, CN
	3600	143T	LM15854	C/A	1012	CCF2B1.5T61	54	230/460	4.0	84.0	1.15	13.46	10 : 1	C, US
	1800	56	110444.00	✓	522	C6T17FB14	30	208-230/460	5.0	78.5	1.15	11.81	2 : 1	S, US
	1800	56H	LM24118	✓	526	SRF4S1.5T61	30	230/460	4.8	80.0	1.15	12.32	2 : 1	S, MX
	1800	56	116759.00	✓	742	C6T17FB150	34	208-230/460	4.8	86.5	1.25	13.31	10 : 1	S, US
	1800	56HZ	115829.00	✓	496	C6T17FB121B	37	208-230/460	5.0	78.5	1.15	12.75	2 : 1	S, US, 5
	1800	145T	120922.00	✓	754	C145T17FB33	34	208-230/460	4.8	86.5	1.15	13.75	10 : 1	S, US
	1800	145T	LM33123	✓	754	SSF4B1.5T61	45	230/460	4.8	86.5	1.25	13.43	10 : 1	S, MX
	1800	145T	171646.60	✓	805	C145T17FB78	54	208-230/460	4.8	86.5	1.15	13.46	10 : 1	C, CN
	1800	145T	LM25637	✓	852	CCN4B1.5T61	62	230/460	4.4	84.0	1.25	11.43	2 : 1	C, US
	1200	56H	114930.00	✓	733	C6T11FB17	48	208-230/460	5.7	77.0	1.15	13.31	2 : 1	S, US
	1200	56HZ	116591.00	✓	733	C6T11FB24B	45	208-230/460	5.7	77.0	1.15	13.75	2 : 1	S, US, 5
	1200	182T	131980.00	✓	1252	C182T11FB9	89	208-230/460	5.6	87.5	1.15	15.96	10 : 1	S, MX
	1200	182T	LM15648	✓	972	AAF6B1.5T61	83	230/460	4.4	87.7	1.25	15.19	10 : 1	A, US
	1200	182T	LM33561	✓	972	AAF6B1.5T61AP26	83	230/460	4.4	87.7	1.25	15.19	10 : 1	A, MX
	1200	182T	LM15868	C/A	1060	CCF6B1.5T61	112	230/460	—	87.5	1.15	—	10 : 1	C, US
	900	184T	G131479.00	✓	1530	C184T8FB6	68	230/460	5.6	77.0	1.15	13.96	2 : 1	S, MX
	900	184T	LM32798	✓	1428	AAF8P1.5T61	71	230/460	6.2	77.0	1.15	15.19	2 : 1	A, US
	900	184T	LM33562	✓	1428	AAF8P1.5T61	71	230/460	6.2	77.0	1.15	15.19	2 : 1	A, MX

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♥ Note listing on inside back flap

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Continued On Next Page

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Three Phase Motors Totally Enclosed

General Purpose - Standard,

Epact and Premium Efficient - Three Phase Motors

Three Phase - Totally Enclosed - Rigid Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	Inverter speed range	♥Notes
2	3600	56	111916.00	✓	608	C6T34FB24	33	208-230/460	5.6	82.5	1.15	12.31	2 : 1	S, US
	3600	56H	LM24347	✓	634	SRF2S2T61	39	230/460	6.0	82.5	1.15	12.32	2 : 1	S, US
	3600	56	116760.00	✓	812	C6T34FB518	44	208-230/460	4.8	85.5	1.25	13.31	2 : 1	S, US
	3600	145T	121519.00	✓	812	C145T34FB33	44	208-230/460	4.8	85.5	1.25	13.75	10 : 1	S, US
	3600	145T	LM33124	✓	812	SSF2BT61	31	230/460	4.8	85.5	1.25	13.43	10 : 1	S, US
	3600	145T	171648.60	✓	868	C145T34FB37	56	208-230/460	4.8	85.5	1.25	13.46	10 : 1	C, CN
	3600	145T	LM15857	C/A	1116	CCN2B2T61	71	230/460	5.0	85.5	1.15	14.29	10 : 1	C, US
	1800	56H	113026.00	✓	567	C6T17FB65	35	208-230/460	6.2	81.5	1.15	12.31	2 : 1	S, US
	1800	56H	LM24097	✓	558	SRF4S2T61	40	230/460	5.8	82.5	1.15	13.82	2 : 1	S, MX
	1800	56HZ	115828.00	✓	526	C6T17FB119	37	208-230/460	6.2	81.5	1.15	12.75	2 : 1	S, US
	1800	56H	116761.00	✓	785	C6T17FB154	45	208-230/460	5.8	86.5	1.25	14.32	10 : 1	S, US
	1800	145T	120923.00	✓	785	C145T17FB32	45	208-230/460	5.8	86.5	1.25	14.76	10 : 1	S, US
	1800	145T	LM33125	✓	679	SSF4B2T61	41	230/460	6.5	86.5	1.25	13.93	10 : 1	S, MX
	1800	145T	171647.60	✓	839	C145T17FB79	58	208-230/460	5.8	86.5	1.0	13.46	10 : 1	C, CN
	1800	145T	LM24127	✓	897	CCN4B2T61	64	230/460	6.0	85.5	1.15	11.43	10 : 1	C, US
	1200	184T	131981.00	✓	1275	C184T11FB20	89	208-230/460	7.2	88.5	1.15	15.96	10 : 1	S, MX
	1200	184T	LM15651	✓	1081	AAF6B2T61	92	230/460	6.0	88.5	1.25	16.19	10 : 1	A, US
	1200	184T	LM33563	✓	1081	AAF6B2T61AP26	92	230/460	6.0	88.5	1.25	16.19	10 : 1	A, MX
3	1200	184T	LM15871	C/A	1368	CCN6B2T61	126	230/460	—	88.5	1.15	—	10 : 1	C, US
	900	213T	G140516.00	✓	2114	C213T8FB3	114	230/460	8.0	82.5	1.15	18.22	2 : 1	S, MX
	900	213T	LM32799	✓	1694	AF8P2T61	101	230/460	7.3	82.5	1.15	17.20	10 : 1	A, US
	3600	56H	114614.00	✓	707	C6T34FB35	40	208-230/460	7.6	84.0	1.15	13.25	2 : 1	S, US, 5
	3600	56H	LM24935	C/A	742	SRF2S3T61	51	230/460	7.6	84.0	1.15	13.52	2 : 1	S, US
	3600	182T	131985.00	✓	1008	C182T34FB72	66	208-230/460	7.6	86.5	1.25	13.96	10 : 1	S, MX
	3600	182T	LM15646	✓	1283	AAF2B3T61	83	230/460	7.6	87.5	1.25	15.19	10 : 1	A, US
	3600	182T	LM33564	C/A	1283	AAF2B3T61AP26	83	230/460	7.6	87.5	1.25	15.19	10 : 1	A, MX
	3600	182T	LM33262	C/A	1008	SSF2B3T61	75	230/460	7.6	87.5	1.15	13.46	10 : 1	S, MX
	3600	182T	LM15866	C/A	1167	CCN2B3T61	107	230/460	7.6	86.5	1.15	15.50	10 : 1	C, US
	1800	56HZ	116594.00	✓	622	C6T17FB144	45	208-230/460	8.6	82.5	1.0	14.26	2 : 1	S, US
	1800	182T	131463.00	✓	888	C215T11FB11AA	80	208-230/460	7.8	89.5	1.15	14.96	10 : 1	S, MX
	1800	182T	LM15647	✓	928	AAF4B3T61	83	230/460	8.0	89.5	1.25	15.19	10 : 1	A, US
	1800	182T	LM33486	✓	928	AAF4B3T61AP26	83	230/460	8.0	89.5	1.25	15.19	10 : 1	A, MX
	1800	182T	LM32741	✓	1261	SSF4B3T61	77	230/460	7.8	89.5	1.15	13.96	10 : 1	S, MX
	1800	182T	171320.60	✓	997	C182T17FB42	104	208-230/460	7.8	89.5	1.25	15.89	10 : 1	C, CN
	1800	182T	LM25638	C/A	1119	CCF4B3T61	82	230/460	8.0	90.2	1.25	14.81	10 : 1	C, US
	1800	182T	LM60026	✓	947	CCF4B3T61AP21	104	230/460	8.4	90.2	1.15	15.00	10 : 1	C, CN
	1200	213T	171378.60	✓	1410	C213T11FB1	171	208-230/460	9.4	89.5	1.25	18.19	10 : 1	C, CN
	1200	213T	LM16030	✓	1553	AF6B3T61	127	230/460	9.0	87.5	1.15	17.20	10 : 1	A, US
	1200	213T	LM15880	C/A	1791	CCF6B3T61	173	230/460	9.6	89.5	1.25	18.19	10 : 1	C, US
	1200	213T	LM60027	✓	1339	CCF6B3T61AP21	170	230/460	9.6	89.5	1.25	18.19	10 : 1	C, CN
	900	215T	G151809.22	C/A	3300	C215T8FB1	171	208-230/460	11.4	84.0	1.15	19.61	10 : 1	C, CA

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Continued On Next Page

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Three Phase Motors Totally Enclosed

General Purpose - Standard,
Epact and Premium Efficient - Three Phase Motors

Three Phase - Totally Enclosed - Rigid Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	Inverter speed range	♥Notes
5	3600	184T	131987.00	✓	1127	C184T34FB20	88	208-230/460	12.0	88.5	1.25	16.46	10 : 1	S, MX
	3600	184T	LM15649	✓	1376	AAF2BT61	89	230/460	11.8	89.5	1.25	16.19	10 : 1	A, US
	3600	184T	LM33565	✓	1376	AAF2BT61AP26	89	230/460	11.8	89.5	1.25	16.19	10 : 1	A, MX
	3600	184T	LM33263	✓	1127	SSF2B5TC61	83	230/460	12.0	88.5	1.25	16.46	10 : 1	S, MX
	3600	184T	LM15869	C/A	1315	CCF2BT61	108	230/460	11.8	88.5	1.15	15.81	10 : 1	C, US
	1800	184T	131464.00	✓	976	C184T17FB42	87	208-230/460	12.8	89.5	1.15	15.96	10 : 1	S, MX
	1800	184T	LM15650	✓	1086	AAF4B5T61	104	230/460	12.4	90.2	1.25	16.19	10 : 1	A, US
	1800	184T	LM33487	✓	1086	AAF4B5T61AP26	104	230/460	12.4	90.2	1.25	16.19	10 : 1	A, MX
	1800	184T	LM33266	✓	976	SSF4BT61	87	230/460	13.8	87.5	1.15	14.96	10 : 1	S, MX
	1800	184T	171322.60	✓	1036	C184T17FB43	109	208-230/460	12.8	89.5	1.25	16.80	10 : 1	C, CN
	1800	184T	LM24195	✓	1227	CCF4B5T61	117	230/460	12.4	90.2	1.25	15.81	10 : 1	C, US
	1800	184T	LM60029	✓	983	CCF3B5T61AP21	109	230/460	12.8	89.5	1.15	16.80	10 : 1	C, CN
	1200	215T	171379.60	✓	1572	C215T11FB1	176	208-230/460	14.4	89.5	1.25	19.61	10 : 1	C, CN
	1200	215T	LM16033	✓	1801	AF6B5T61	138	230/460	13.8	89.5	1.15	18.70	10 : 1	A, US
	1200	215T	LM32802	✓	1551	SSF6BT61	140	230/460	14.0	90.2	1.15	20.23	10 : 1	S, US
1200	215T	LM15883	C/A	2000	CCF6BT61	203	230/460	14.4	89.5	1.15	19.61	10 : 1	C, US	
1200	215T	LM60030	✓	1493	CCF6B5T61AP21	176	230/460	14.4	89.5	1.25	19.61	10 : 1	C, CN	
900	254T	G151355.22	✓	3407	C254T8FB5A	188	208-230/460	14.4	88.3	1.15	23.23	10 : 1	C, CA	
900	254T	LM32803	✓	2521	AF8P5T61	159	230/460	15.0	87.5	1.15	23.40	2 : 1	A, US	
7 1/2	3600	213T	170158.60	✓	1438	C215T11FB11AA	147	208-230/460	18.0	91.0	1.25	18.19	10 : 1	C, CN
	3600	213T	LM28968	✓	1481	AF2B7.5T61	127	230/460	17.8	91.7	1.25	20.65	10 : 1	A, US
	3600	213T	LM15878	C/A	1368	CCF2B7.5T61	192	230/460	18.3	89.5	1.15	18.19	10 : 1	C, US
	3600	213T	LM60031	✓	1366	CCF2B7.5T61AP21	147	230/460	20.0	91.0	1.15	18.19	10 : 1	C, CN
	3600	213T	140756.00	✓	1358	C213T34FB1	156	208-230/460	17.8	90.2	1.15	19.84	10 : 1	S, MX
	3600	213T	LM32804	✓	1344	SSF2B7.5T61	109	230/460	17.8	90.2	1.15	20.23	10 : 1	S, US
	1800	213T	140450.00	✓	1254	C213T17FB6	153	208-230/460	21.4	91.7	1.25	18.70	10 : 1	S, MX
	1800	213T	LM32805	✓	1158	SSF4B7.5T61	144	230/460	19.4	91.7	1.15	20.23	10 : 1	S, US
	1800	213T	LM16029	✓	1427	AF4B7.5T61	127	230/460	19.2	91.1	1.25	18.70	10 : 1	A, US
	1800	213T	170157.60	✓	1385	C213T17FB43	155	208-230/460	18.6	91.7	1.25	18.19	10 : 1	C, CN
	1800	213T	LM24209	✓	1477	CCF4B7.5T61	180	230/460	19.2	91.7	1.25	19.70	10 : 1	C, US
	1800	213T	LM60032	✓	1317	CCF4B7.5T61AP21	155	230/460	18.8	91.9	1.15	18.19	10 : 1	C, CN
	1200	254T	170122.60	✓	2049	C254T11FB3	249	208-230/460	22.2	91.7	1.25	23.19	10 : 1	C, CN
	1200	254T	LM15672	✓	2648	AF6B7.5T61	209	230/460	19.8	91.0	1.25	23.40	10 : 1	A, US
	1200	254T	LM15892	C/A	2699	CCF6B7.5T61	223	230/460	22.0	91.0	1.15	23.19	10 : 1	C, US
1200	254T	LM60033	✓	1947	CCF6B7.5T61AP21	249	230/460	22.0	91.7	1.22	23.19	10 : 1	C, CN	
900	256T	G151356.22	✓	3702	C256T8FB42	300	208-230/460	20.0	87.7	1.15	24.96	10 : 1	C, CA	
900	256T	LM32807	✓	2983	AF8P7.5T61	195	230/460	23.0	86.5	1.15	25.15	2 : 1	A, US	

Green items are Premium Efficient

▼ LM Numbers are Lincoln Models

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♥ Note listing on inside back flap

Continued On Next Page



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Three Phase Motors Totally Enclosed

General Purpose - Standard,
Epack and Premium Efficient - Three Phase Motors

Three Phase - Totally Enclosed - Rigid Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	Inverter speed range	♥ Notes
10	3600	215T	140755.00	✓	1577	C215T34FB11	170	208-230/460	23.6	91.7	1.15	21.09	10 : 1	S, MX
	3600	215T	LM32808	✓	1709	SSF2B10T61	172	230/460	23.6	91.7	1.15	21.48	10 : 1	S, US
	3600	215T	170159.60	✓	1703	C215T34FB47	181	208-230/460	23.4	91.7	1.25	19.61	10 : 1	C, CN
	3600	215T	LM16031	✓	1799	AF2B10T61	185	230/460	23.6	91.7	1.25	19.70	10 : 1	A, US
	3600	215T	LM15881	C/A	1945	CCF2B10T61	218	230/460	23.6	90.2	1.15	21.48	10 : 1	C, US
	3600	215T	LM60034	✓	1617	CCF2B10T61AP21	181	230/460	23.4	91.5	1.15	19.61	10 : 1	C, CN
	1800	215T	140451.00	✓	1517	C215T17FB18	161	208-230/460	26.6	91.7	1.25	19.70	10 : 1	S, MX
	1800	215T	LM32809	✓	1431	SSF4B10T61	168	230/460	26.0	91.7	1.25	21.48	10 : 1	S, US
	1800	215T	170140.60	✓	1653	C215T17FB43	177	208-230/460	25.0	91.7	1.25	19.61	10 : 1	C, CN
	1800	215T	LM16032	✓	1591	AF4B10T61	160	230/460	26.9	91.7	1.25	18.70	10 : 1	A, US
	1800	215T	LM24213	C/A	1922	CCF4B10T61	213	230/460	25.0	91.7	1.15	20.95	10 : 1	C, US
	1800	215T	LM60035	✓	1570	CCF4B10T61AP21	177	230/460	25.0	91.7	1.15	19.61	10 : 1	C, CN
	1200	256T	170123.60	✓	2930	C256T11FB4	300	208-230/460	29.0	91.7	1.25	24.92	10 : 1	C, CN
	1200	256T	LM15675	✓	3111	AF6B10T61	236	230/460	26.2	91.0	1.25	25.15	10 : 1	A, US
	1200	256T	LM15895	C/A	3342	CCF6B10T61	368	230/460	28.0	91.0	1.15	24.92	10 : 1	C, US
	1200	256T	LM60036	✓	2784	CCF6B10T61AP21	300	230/460	28.0	92.1	1.15	24.92	10 : 1	C, CN
	900	284T	G150282.22	✓	4752	C284T8FB2A	346	208-230/460	26.0	88.8	1.15	26.26	10 : 1	C, CA
15	3600	215T	170615.60	✓	2141	C215T34FB13	200	208-230/460	35.0	92.4	1.15	19.61	10 : 1	C, CN
	3600	254T	170062.60	✓	2313	C254T34FB4	282	208-230/460	35.0	92.4	1.25	23.19	10 : 1	C, CN
	3600	254T	LM15670	✓	2467	AAF2B15T61	215	230/460	35.0	91.7	1.25	23.40	10 : 1	A, US
	3600	254T	LM15890	C/A	2729	CCF2B15T611AP21	384	230/460	34.5	92.4	1.25	23.19	10 : 1	C, US
	3600	254T	LM60037	✓	2198	CCF2B15T61AP21	282	230/460	34.5	92.4	1.25	23.19	10 : 1	C, CN
	1800	254T	170066.60	✓	2238	C254T17FB10	280	208-230/460	36.0	92.4	1.25	23.19	10 : 1	C, CN
	1800	254T	LM15671	✓	2211	AAF4B15T61	209	230/460	37.5	92.4	1.25	23.40	10 : 1	A, US
	1800	254T	LM24208	✓	2500	CCF4B15T61	322	230/460	37.5	92.4	1.25	23.52	10 : 1	C, US
	1800	254T	LM60038	✓	2126	CCF4B15T61AP21	280	230/460	36.5	93.4	1.15	23.19	10 : 1	C, CN
	1200	284T	170068.60	✓	3966	C284T11FB4	333	208-230/460	40.6	92.4	1.25	26.26	10 : 1	C, CN
	1200	284T	LM13962	C/A	4166	AF6B15T61Y	363	230/460	47.0	91.7	1.25	26.62	10 : 1	A, US
	1200	284T	LM15793	C/A	4554	CCF6B15T611Y	483	230/460	40.5	91.7	1.15	26.26	10 : 1	C, US
	1200	284T	LM60039	C/A	3767	CCF6B15T61AP21	333	230/460	40.5	92.4	1.25	26.26	10 : 1	C, CN
	900	286T	G150261.22	✓	5614	G150261.22	480	208-230/460	40.0	91.0	1.15	27.83	10 : 1	C, CA
20	3600	256T	170033.60	✓	2828	C256T34FB10	316	208-230/460	46.0	92.4	1.25	24.92	10 : 1	C, CN
	3600	256T	LM15673	✓	2876	AF2B0T61	325	230/460	47.0	92.4	1.25	—	10 : 1	A, US
	3600	256T	LM15893	C/A	3342	CCF2B20T61	385	230/460	46.0	92.4	1.15	24.92	10 : 1	C, US
	3600	256T	LM60040	✓	2685	CCF2B20T61AP21	316	230/460	46.0	92.4	1.15	24.92	10 : 1	C, CN
	1800	256T	170007.60	✓	2800	C256T17FB4	322	208-230/460	49.0	93.0	1.15	24.92	10 : 1	C, CN
	1800	256T	LM15674	✓	2775	AAF4B20T61	295	230/460	48.0	93.0	1.25	25.15	10 : 1	A, US
	1800	256T	LM24207	C/A	3037	CCF4B20T61	368	230/460	48.0	93.6	1.25	25.27	10 : 1	C, US
	1800	256T	LM60041	✓	2660	CCF4B20T61AP21	322	230/460	49.0	93.0	1.15	24.92	10 : 1	C, CN
	1200	286T	170001.60	✓	4960	C286T11FB6	392	208-230/460	54.0	91.7	1.25	27.83	10 : 1	C, CN
	1200	286T	LM13965	✓	4916	AF6B20T61Y	485	230/460	61.0	91.7	1.25	28.12	10 : 1	A, US
	1200	286T	LM15796	C/A	5312	CCF6B20T61Y	515	230/460	53.5	91.7	1.25	27.84	10 : 1	C, US
	1200	286T	LM60042	C/A	4712	CCF6B20T61AP21	392	230/460	53.5	92.4	1.15	27.83	10 : 1	C, CN
	900	324T	G150263.22	C/A	6751	C324T8FB3A	640	208-230/460	54.0	91.0	1.15	29.53	10 : 1	C, CA

Green items are Premium Efficient

♥ Note listing on inside back flap

▼ LM Numbers are Lincoln Models

Continued On Next Page

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Single Phase
ODP Motors

Single Phase
TEFC Motors

Single Phase
C Face Motors

Three Phase
ODP Motors

Three Phase
TEFC Motors

Three Phase
C Face Motors

Inverter Duty
Motors

Severe Duty
Motors

Explosion Proof
Motors

Three Phase Motors Totally Enclosed

General Purpose - Standard,

Epact and Premium Efficient - Three Phase Motors

Three Phase - Totally Enclosed - Rigid Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	Inverter speed range	♥Notes
25	3600	284TS	170035.60	✓	3677	C284T34FB5	383	208-230/460	56.8	93.0	1.25	24.88	10 : 1	C, CN
	3600	284TS	LM13960	✓	4367	AF2B25TS61Y	385	230/460	56.0	92.4	1.25	25.25	10 : 1	A, US
	3600	284T	LM32811	C/A	4367	AF2B25T61Y	433	230/460	56.0	92.4	1.25	26.62	10 : 1	A, US
	3600	284TS	LM15791	C/A	4148	CCF2B25TS61Y	461	230/460	56.0	93.6	1.15	24.97	10 : 1	C, US
	3600	284TS	LM60043	✓	3493	CCF2B25T61AP21	383	230/460	56.5	93.0	1.15	24.86	10 : 1	C, CN
	1800	284T	170011.60	✓	3473	C284T17FB5	385	208-230/460	59.0	93.6	1.25	26.26	10 : 1	C, CN
	1800	284T	LM13961	✓	3713	AF4B25T61Y	495	230/460	64.0	93.6	1.25	26.62	10 : 1	A, US
	1800	284TS	LM32812	C/A	3713	AF4B25TS61Y	363	230/460	64.0	93.6	1.25	25.24	10 : 1	A, US
	1800	284T	LM15792	C/A	3795	CCF4B25T61Y	495	230/460	62.0	93.6	1.25	26.34	10 : 1	C, US
	1800	284T	LM60044	✓	3299	CCF4B25T61AP21	385	230/460	58.0	93.6	1.15	26.26	10 : 1	C, CN
	1200	324T	170003.60	✓	5804	C324T11FB3	545	208-230/460	66.0	93.0	1.25	29.53	10 : 1	C, CN
	1200	324T	LM13696	C/A	6864	SF6B25T61Y	519	230/460	64.0	92.4	1.25	28.50	10 : 1	S, US
	1200	324T	LM19747	C/A	6638	CCF6B25T61Y	637	230/460	65.0	93.0	1.15	28.87	10 : 1	C, US
	1200	324T	LM60045	✓	5513	CCF6B25T61AP21	545	230/460	66.0	93.6	1.15	29.53	10 : 1	C, CN
	900	326T	G150265.22	C/A	7872	C326T8FB2A	700	208-230/460	63.0	90.2	1.15	31.02	10 : 1	C, CA
	30	3600	286TS	170037.60	✓	4341	C286T34FB4	385	208-230/460	67.0	93.0	1.25	26.46	10 : 1
3600		286TS	LM13963	✓	4766	AF2B30TS61Y	602	230/460	66.0	92.4	1.25	26.75	10 : 1	A, US
3600		286T	LM32813	✓	4766	AF2B30T61Y	438	230/460	66.0	92.4	1.25	28.12	10 : 1	A, US
3600		286TS	LM15794	C/A	4909	CCF2B30TS61Y	496	230/460	70.0	93.0	1.25	26.47	10 : 1	C, US
3600		286TS	LM60046	✓	4124	CCF2B30TS61AP21	385	230/460	69.0	94.1	1.15	26.36	10 : 1	C, CN
1800		286T	170015.60	✓	4046	C286T17FB5	432	208-230/460	70.0	94.1	1.25	27.83	10 : 1	C, CN
1800		286T	LM13964	✓	4263	AF4B30T61Y	426	230/460	75.0	93.6	1.25	28.12	10 : 1	A, US
1800		286TS	LM32814	C/A	4263	AF4B30TS61Y	408	230/460	75.0	93.6	1.25	26.75	10 : 1	A, US
1800		286T	LM15795	C/A	4479	CCF4B30T61Y	519	230/460	73.0	94.1	1.15	27.84	10 : 1	C, US
1800		286T	LM60047	✓	3844	CCF4B0T161AP21	432	230/460	70.0	93.6	1.15	27.83	10 : 1	C, CN
1200		326T	170005.60	✓	6514	C326T11FB3	615	208-230/460	77.0	93.6	1.25	31.02	10 : 1	C, CN
1200		326T	LM13697	C/A	6901	SF6B30T61Y	558	230/460	76.0	93.0	1.25	30.00	10 : 1	S, US
1200		326T	LM19748	0	7535	CCF6B30T61Y	689	230/460	77.0	93.0	1.15	31.00	10 : 1	C, US
1200		326T	LM60048	✓	6188	CCF6B30T61AP21	615	230/460	77.0	93.6	1.25	31.02	10 : 1	C, CN

Green items are Premium Efficient

▼ LM Numbers are Lincoln Models

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♥ Note listing on inside back flap

Continued On Next Page



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Three Phase Motors Totally Enclosed

General Purpose - Standard,
Epack and Premium Efficient - Three Phase Motors

Three Phase - Totally Enclosed - Rigid Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	Inverter speed range	♥ Notes
40	3600	324TS	170039.60	✓	5414	C324T34FB3	504	208-230/460	89.0	93.6	1.25	28.03	10 : 1	C, CN
	3600	324TS	LM13698	C/A	7036	SF2B40TS61Y	504	230/460	88.0	93.6	1.25	27.00	10 : 1	S, US
	3600	324T	LM32671	C/A	7036	SF2B40T61Y	535	230/460	88.0	93.6	1.25	28.50	10 : 1	S, US
	3600	324TS	LM19749	C/A	6262	CCF2B40TS61Y	664	230/460	94.0	93.6	1.15	27.37	10 : 1	C, US
	3600	324TS	LM60049	✓	5144	CCF2B40TS61AP21	504	230/460	90.0	93.6	1.15	38.03	10 : 1	C, CN
	1800	324T	170019.60	✓	5375	C324T17FB5	528	230/460	92.0	94.1	1.25	29.53	10 : 1	C, CN
	1800	324T	LM13699	✓	7490	SF4B40T61Y	504	230/460	101.0	94.1	1.25	28.50	10 : 1	S, US
	1800	324TS	LM32686	✓	7490	SF4B40TS61Y	504	230/460	101.0	94.1	1.25	27.00	10 : 1	S, US
	1800	324T	LM19750	✓	5766	CCF4B40T61Y	602	230/460	95.0	94.1	1.15	30.37	10 : 1	C, US
	1800	324T	LM60050	✓	5106	CCF4B40T61AP21	528	230/460	92.0	94.1	1.15	29.53	10 : 1	C, CN
	1200	364T	170096.60	✓	8930	C364T11FB4	636	208-230/460	102.0	94.1	1.15	32.64	10 : 1	C, CN
	1200	364T	LM13918	✓	9359	SF6B40T61Y	765	230/460	112.0	93.6	1.25	31.90	10 : 1	S, US
50	3600	326TS	LM19751	C/A	9709	CCF6B40T61Y	835	230/460	101.0	94.1	1.15	32.00	10 : 1	C, US
	3600	326T	LM60051	✓	8484	CCF6B40T61AP21	636	230/460	101.0	94.1	1.15	32.00	10 : 1	C, CN
	3600	326TS	170041.60	✓	6575	C326T34FB4	554	208-230/460	111.0	94.5	1.25	29.53	10 : 1	C, CN
	3600	326TS	LM13700	C/A	7346	SF2B50TS61Y	558	230/460	111.0	94.1	1.25	28.50	10 : 1	S, US
	3600	326T	LM32669	C/A	7346	SF2B50T61Y	558	230/460	111.0	94.1	1.25	30.00	10 : 1	S, US
	3600	326TS	LM19752	C/A	8045	CCF2B50TS61Y	732	230/460	111.0	93.0	1.15	28.50	10 : 1	C, US
	3600	326TS	LM60052	✓	6247	CCF2B50TS61AP21	554	230/460	112.0	94.1	1.15	29.53	10 : 1	C, CN
	1800	326T	170023.60	✓	6492	C326T17FB7	587	208-230/460	117.0	94.5	1.25	31.02	10 : 1	C, CN
	1800	326T	LM13701	✓	7012	SF4B50T61Y	585	230/460	127.0	94.5	1.25	36.00	10 : 1	S, US
	1800	326TS	LM32815	0	7012	SF4B50TS61Y	558	230/460	127.0	94.5	1.25	34.50	10 : 1	S, US
	1800	326T	LM19753	C/A	7200	CCF4B50T61Y	744	230/460	120.0	94.5	1.15	30.37	10 : 1	C, US
	1800	326T	LM60053	✓	6167	CCF4B50T61AP21	587	230/460	117.0	94.5	1.15	31.02	10 : 1	C, CN
60	3600	365T	170097.60	✓	10717	C365T11FB5	672	208-230/460	124.0	94.1	1.15	33.62	10 : 1	C, CN
	3600	365T	LM13921	C/A	10118	SF6B50T61Y	822	230/460	138.0	94.1	1.25	32.90	10 : 1	S, US
	3600	365T	LM19754	C/A	11476	CCF6B50T61Y	955	230/460	123.0	94.5	1.25	32.50	10 : 1	C, US
	3600	365T	LM60054	✓	10181	CCF6B50T61AP21	672	230/460	126.0	94.1	1.15	32.50	10 : 1	C, CN
	3600	364TS	170043.60	✓	9754	C364T34FB3	735	208-230/460	136.0	94.1	1.15	30.51	10 : 1	C, CN
	3600	364TS	LM14808	C/A	10683	SF2B60TS61Y	765	230/460	132.0	94.5	1.25	29.77	10 : 1	S, US
	3600	364T	LM32816	C/A	10683	SF2B60T61Y	765	230/460	132.0	94.5	1.25	31.90	10 : 1	S, US
	3600	364TS	LM19755	C/A	10360	CCF2B60TS61Y	918	230/460	134.0	93.6	1.15	31.90	10 : 1	C, US
	3600	364TS	LM60055	✓	9265	CCF2B60TS61AP21	735	230/460	134.0	94.1	1.15	31.90	10 : 1	C, CN
	1800	364T	170027.60	✓	9234	C364T17FB6	666	208-230/460	137.0	95.4	1.15	32.64	10 : 1	C, CN
	1800	364T	LM14809	✓	9856	SF4B60T61Y	765	230/460	144.0	95.0	1.25	31.90	10 : 1	S, US
	1800	364TS	LM32676	C/A	9856	SF4B60TS61Y	765	230/460	145.0	95.0	1.25	29.77	10 : 1	S, US
Inverter Duty Motors	1800	364T	LM19756	C/A	10550	CCF4B60T61Y	980	230/460	140.0	95.0	1.15	31.50	10 : 1	C, US
	1800	364T	LM60056	✓	8772	CCF4B60T61AP21	666	230/460	139.0	95.4	1.15	31.50	10 : 1	C, CN
	1200	404T	170098.60	✓	12641	C404T11FB3	870	208-230/460	142.0	94.5	1.25	36.42	10 : 1	C, CN
	1200	404T	LM13938	C/A	11890	SF6B60T61Y	918	230/460	171.0	94.5	1.15	36.90	2 : 1	S, US
	1200	404T	LM19757	C/A	10591	CCF6B60T61Y	1156	230/460	142.0	94.5	1.15	36.42	2 : 1	C, US
	1200	404T	LM60057	✓	12009	CCF6B60T61AP21	870	230/460	142.0	95.0	1.15	36.42	10 : 1	C, CN

Green items are Premium Efficient

♥ Note listing on inside back flap

▼ LM Numbers are Lincoln Models

Continued On Next Page

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View On-line Technical Information



Single Phase
ODP Motors

Single Phase
TEFC Motors

Single Phase
C Face Motors

Three Phase
ODP Motors

Three Phase
TEFC Motors

Three Phase
C Face Motors

Inverter Duty
Motors

Severe Duty
Motors

Explosion Proof
Motors

Three Phase Motors Totally Enclosed

**General Purpose - Standard,
Epact and Premium Efficient - Three Phase Motors**

Three Phase - Totally Enclosed - Rigid Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 460V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	Inverter speed range	♥Notes	
75	3600	365TS	170045.60	✓	11947	C365T34FB3	780	208-230/460	169.0*	94.5	1.15	31.50	10 : 1	C, CN	
	3600	365TS	LM14810	C/A	11592	SF2B75TS61Y	822	230/460	164.0*	95.0	1.25	30.77	2 : 1	S, US	
	3600	365T	LM32729	C/A	11592	SF2B75T61Y	822	230/460	164.0*	95.0	1.25	32.90	2 : 1	S, US	
	3600	365TS	LM19758	C/A	13128	CCF2B75TS61Y	1001	230/460	167.0*	93.6	1.15	31.50	2 : 1	C, US	
	3600	365TS	LM60058	✓	11350	CCF2B75TS61AP21	780	230/460	167.0*	94.5	1.15	31.50	10 : 1	C, CN	
	1800	365T	170031.60	✓	11523	C365T17FB4	733	208-230/460	171.0*	95.8	1.15	33.62	2 : 1	C, CN	
	1800	365T	LM14811	✓	11295	SF4B75T61Y	822	230/460	178.0*	95.4	1.15	32.90	2 : 1	S, US	
	1800	365TS	LM32672	✓	11295	SF4B75TS61Y	822	230/460	178.0*	95.4	1.25	30.77	2 : 1	S, US	
	1800	365T	LM19759	C/A	12598	CCF4B75T61Y	1018	230/460	171.0*	95.4	1.15	33.62	2 : 1	C, US	
	1800	365T	LM60059	✓	10947	CCF4B75T61AP21	733	230/460	171.0*	95.8	1.15	33.62	10 : 1	C, CN	
	1200	405T	170099.60	✓	13324	C405T11FB5	975	208-230/460	176.0*	95.0	1.25	37.91	10 : 1	C, CN	
	1200	405T	LM13941	C/A	15433	SF6B75T61Y	1002	230/460	210.0*	94.5	1.15	38.40	2 : 1	S, US	
	1200	405T	LM19760	C/A	16421	CCF6B75T61Y	1280	230/460	176.0*	94.5	1.15	37.91	2 : 1	C, US	
	1200	405T	LM60060	C/A	12657	CCF6B75T61AP21	975	230/460	176.0*	95.0	1.15	37.91	10 : 1	C, CN	
	100	3600	405TS	170160.60	✓	14711	C449T11FB1AA	955	208-230/460	218.0*	95.0	1.25	34.92	10 : 1	C, CN
3600		405TS	LM13939	C/A	16494	SF2B100TS61Y	1002	230/460	210.0*	94.5	1.15	35.40	2 : 1	S, US	
3600		405T	LM32818	C/A	16494	SF2B100T61Y	1002	230/460	210.0*	94.5	1.15	38.40	2 : 1	S, US	
3600		405TS	LM60061	✓	13975	CCF2B100TS61AP21	955	230/460	218.0*	95.0	1.15	34.92	10 : 1	C, CN	
1800		405T	170087.60	✓	14329	C405T17FB4	1070	208-230/460	225.0*	95.4	1.15	37.91	10 : 1	C, CN	
1800		405T	LM13940	✓	13646	SF4B100T61Y	1052	230/460	244.0*	95.4	1.15	38.40	2 : 1	S, US	
1800		405TS	LM32819	✓	13646	SF4B100TS61Y	1052	230/460	244.0*	95.4	1.15	35.40	2 : 1	S, US	
1800		405T	LM19762	✓	15937	CCF4B100T61Y	1338	230/460	226.0*	95.4	1.15	37.14	2 : 1	C, US	
1800		405T	LM60062	✓	13613	CCF4B100T61AP21	1070	230/460	226.0*	95.4	1.15	37.91	10 : 1	C, CN	
1200		444T	170256.60	✓	18967	C444T11FB6	1457	460	121.0	95.0	1.25	42.87	10 : 1	C, CN	
1200		444T	LM13702	C/A	19723	SF6B100T64Y	1351	460	136.0	95.0	1.15	41.58	2 : 1	S, US	
1200		444T	LM60063	✓	18019	CCF6B100T64AP21	1457	460	121.0	95.0	1.15	40.50	10 : 1	C, CN	
125		3600	444TS	171580.60	✓	17565	C444T34FB8	1316	460	132.0	95.0	1.25	39.10	10 : 1	C, CN
		3600	444TS	LM13703	C/A	21148	SF2B125TS64Y	1351	460	133.0	95.0	1.15	37.49	2 : 1	S, US
		3600	444TS	LM60064	✓	16687	CCF2B125TS64AP21	1950	460	136.0	95.4	1.25	37.00	10 : 1	C, CN
	1800	444T	170369.60	✓	19025	C444T17FB5	1950	460	137.0	95.4	1.25	42.87	10 : 1	C, CN	
	1800	444T	LM13704	✓	18241	SF4B125T64Y	1351	460	146.0	96.2	1.15	41.58	2 : 1	S, US	
	1800	444TS	LM32820	C/A	18241	SF4B125TS64Y	1351	460	146.0	96.2	1.15	37.83	2 : 1	S, US	
	1800	444T	LM19765	C/A	20338	CCF4B125T64Y	1874	460	138.0	95.4	1.15	42.87	10 : 1	C, US	
	1800	444T	L60065	✓	18074	CCF4B125T64AP21	1950	460	137	95.4	1.15	42.87	10 : 1	C, CN	
	1200	445T	170260.60	✓	21431	C445T11FB5	1596	460	155.0	95.4	1.25	44.88	10 : 1	C, CN	
	1200	445T	LM13705	C/A	23932	SF6B125T64Y	1531	460	168.0	94.5	1.15	43.58	2 : 1	S, US	
	1200	445T	LM60066	✓	20359	CCF6B125T64AP21	1316	460	160.0	95.5	1.15	43.00	10 : 1	C, CN	

Green items are Premium Efficient

♥ Note listing on inside back flap

* F.L. Amps at 230V

Continued On Next Page

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Three Phase Motors Totally Enclosed

General Purpose - Standard,
Epack and Premium Efficient - Three Phase Motors

Three Phase - Totally Enclosed - Rigid Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 460 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	Inverter speed range	♥Notes
150	3600	445TS	171578.60	✓	21679	C445T34FB3	1445	460	161.0	95.0	1.15	44.88	10 : 1	C, CN
	3600	445TS	LM13706	C/A	26176	SF2B150TS64Y	1531	460	163.0	95.8	1.15	39.49	2 : 1	S, US
	3600	445TS	LM60067	✓	20595	CCF2B150T64AP21	1627	460	163.0	95.0	1.15	39.49	10 : 1	C, CN
	1800	445T	170371.60	✓	21767	C445T17FB8	1627	460	163.0	95.8	1.15	44.88	10 : 1	C, CN
	1800	445T	LM13707	✓	21158	SF4B150T64Y	1531	460	168.0	96.2	1.15	43.58	2 : 1	S, US
	1800	445TS	LM32679	C/A	21158	SF4B150TS64Y	1504	460	168.0	96.2	1.15	39.49	2 : 1	S, US
	1800	445T	LM19768	C/A	23781	CCF4B150T64Y	2070	460	164.0	95.8	1.15	43.00	2 : 1	C, US
	1800	445T	LM60068	✓	20678	CCF4B150T64AP21	2230	460	164.0	95.8	1.15	43.00	10 : 1	C, CN
	1200	447T	171315.60	✓	24166	C447T11FB1	2230	460	185.0	95.8	1.25	48.00	10 : 1	C, CN
	1200	447T	LM16231	C/A	29450	SF6B150T64Y	1812	460	196.0	95.8	1.15	47.08	2 : 1	S, US
	1200	447T	LM60069	✓	22958	CCF6B150T64AP21	1445	460	186.0	96.2	1.15	46.50	10 : 1	C, CN
	200	3600	447TS	171579.60	✓	24969	C447T34FB3	1977	460	216.0	95.4	1.25	48.00	10 : 1
3600		447TS	LM16229	C/A	34830	SF2B200TS64Y	1812	460	211.0	95.4	1.15	39.49	2 : 1	S, US
3600		445TS	LM13709	C/A	33170	SF2B200TS64Y	1531	460	211.0	95.4	1.15	39.49	2 : 1	S, US
3600		447TS	LM60070	✓	23720	CCF2B200T64AP21	2227	460	216.0	95.4	1.15	51.00	10 : 1	C, CN
1800		447T	170352.60	✓	24930	C447T17FB8	2227	460	216.0	96.2	1.15	48.00	10 : 1	C, CN
1800		447T	LM16230	C/A	28985	SF4B200T64Y	1812	460	227.0	96.2	1.15	43.58	2 : 1	S, US
1800		445T	LM13710	✓	26167	SF4B200T64Y	1531	460	227.0	95.0	1.15	43.58	2 : 1	S, US
1800		445TS	LM32821	C/A	26167	SF4B200TS64Y	1504	460	227.0	96.2	1.15	39.83	2 : 1	S, US
1800		447T	LM60071	✓	23684	CCF4B200T64AP21	2542	460	219.0	96.2	1.15	43.00	10 : 1	C, CN
1200		449T	171316.60	✓	31653	C449T11FB1	2542	460	241.0	96.2	1.25	52.80	10 : 1	C, CN
1200		447T	LM13711	C/A	32055	SF6B200T64Y	1812	460	260.0	95.8	1.15	52.08	2 : 1	S, US
1200		447/9T	LM60072	✓	30070	CCF6B200T64AP21	1977	460	241.0	96.8	1.15	48.00	10 : 1	C, CN
250	3600	449TS	LM16232	C/A	42075	SF2B250TS64Y	2185	460	264.0	96.5	1.15	42.99	2 : 1	S, US
	3600	447TS	LM13712	C/A	40073	SF2B250TS64Y	1812	460	264.0	95.8	1.15	42.99	2 : 1	S, US
	3600	449TS	LM16222	C/A	33318	SF2P250TS64Y	2185	460	263.0	95.8	1.15	47.99	2 : 1	S, US
	3600	4447TS	LM13556	C/A	31733	SF2P250TS64Y	1812	460	263.0	95.4	1.15	42.99	2 : 1	S, US
	3600	449TS	LM19571	C/A	35921	CCF2P250TS64Y	2685	460	264.0	95.4	1.15	48.00	2 : 1	C, US
	1800	449T	G151516.60	✓	26952	C449T17FB3	2425	460	274.0	95.0	1.15	52.80	2 : 1	C, CN
	1800	449T	LM16233	C/A	34594	SF4B250T64Y	2185	460	278.0	96.5	1.15	52.00	2 : 1	S, US
	1800	447T	LM13713	C/A	32944	SF4B250T64Y	1812	460	282.0	95.4	1.15	47.08	2 : 1	S, US
	1800	449T	LM16223	C/A	28644	SF4P250T64Y	2185	460	278.0	95.0	1.15	52.08	2 : 1	S, US
	1800	447T	LM13557	✓	27278	SF4P250T64Y	1812	460	283.0	95.0	1.15	47.08	2 : 1	S, US
	1800	447TS	LM14751	C/A	27278	SF4P250TS64Y	1812	460	283.0	95.0	1.15	42.99	2 : 1	S, US
	1800	449T	LM19572	C/A	29525	CCF4P250T64Y	2760	460	290.0	95.0	1.15	51.86	2 : 1	C, US
1200	449T	LM30826	C/A	35921	CCF6P250T64Y	3408	460	300.0	95.4	1.15	51.86	2 : 1	C, US	

Green items are Premium Efficient

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C/A - Check Availability

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♥ Note listing on inside back flap

Continued On Next Page

View On-line Technical Information



Single Phase
ODP Motors

Single Phase
TEFC Motors

Single Phase
C Face Motors

Three Phase
ODP Motors

Three Phase
TEFC Motors

Three Phase
C Face Motors

Inverter Duty
Motors

Severe Duty
Motors

Explosion Proof
Motors

Three Phase Motors Totally Enclosed

General Purpose - Standard,

Epact and Premium Efficient - Three Phase Motors

Three Phase - Totally Enclosed - Rigid Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 460 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	Inverter speed range	♥Notes	
300	3600	449TS	LM13715	C/A	49885	SF2B300TS64Y	2185	460	314.0	95.8	1.15	47.99	2 : 1	S, US	
	3600	449TS	LM13559	C/A	38784	SF2P300TS64Y	2185	460	315.0	95.4	1.15	47.99	2 : 1	S, US	
	3600	449TS	LM19574	C/A	43907	CCF2P300TS64Y	2850	460	327.0	95.4	1.15	52.80	2 : 1	C, US	
	1800	449T	G151529.60	√	30313	C449T17FB9	2558	460	327.0	95.4	1.15	52.80	2 : 1	C, CN	
	1800	449T	LM17956	C/A	36064	SF4B300T64Y	2185	460	337.0	96.2	1.15	52.08	2 : 1	S, US	
	1800	447T	LM13716	C/A	36064	SF4B300T64Y	2185	460	352.0	95.8	1.15	47.08	2 : 1	S, US	
	1800	449T	LM17953	√	28519	SF4P300T64Y	1812	460	338.0	95.4	1.15	52.08	2 : 1	S, US	
	1800	449TS	LM18347	C/A	28519	SF4P300TS64Y	2185	460	338.0	95.0	1.15	47.99	2 : 1	S, US	
	1800	447T	LM13560	√	28519	SF4P300T64Y	2185	460	353.0	95.4	1.00	47.08	2 : 1	S, US	
	1800	447TS	LM18319	C/A	28519	SF4P300TS64Y	1812	460	353.0	95.4	1.00	42.99	2 : 1	S, US	
350	3600	449T	LM19575	C/A	31639	CCF4P300T64Y	2980	460	360.0	95.0	1.00	51.88	2 : 1	C, US	
	3600	449TS	LM13719	C/A	54320	SFB350TS64Y	2185	460	370.0	95.8	1.15	47.99	2 : 1	S, US	
	3600	449TS	LM13562	C/A	43013	SF2350TS64Y	2185	460	367.0	95.4	1.00	47.99	2 : 1	S, US	
	3600	449TS	LM19577	C/A	48695	CCF2P350TS64Y	3050	460	380.0	95.4	1.15	48.09	2 : 1	C, US	
	1800	449T	G151530.60	√	31586	C449T17FB10	2710	460	402.0	95.4	1.15	52.80	2 : 1	C, CN	
	1800	449T	LM13720	C/A	44525	SF4B350T64Y	2185	460	403.0	95.8	1.15	52.08	2 : 1	S, US	
	1800	449T	LM13563	C/A	29538	SF4P350T64Y	2185	460	395.0	95.4	1.15	52.08	2 : 1	S, US	
	1800	449T	LM19578	C/A	35023	CCF4P350T64Y	3218	460	402.0	95.4	1.15	52.80	2 : 1	C, US	
	400	3600	449TS	LM13721	C/A	66339	SF2B400TS64Y	2185	460	420.0	95.4	1.00	47.99	2 : 1	S, US
	3600	449TS	LM13564	C/A	52538	SF2P400TS64Y	2185	460	424.0	94.1	1.00	47.99	2 : 1	S, US	
400	1800	449T	LM13722	C/A	51201	SF4B400T64Y	2185	460	449.0	96.2	1.15	52.00	2 : 1	S, US	
	1800	449T	LM13565	C/A	39066	SF4P400T64Y	2185	460	447.0	95.4	1.00	52.08	2 : 1	S, US	
	1800	449T	LM19580	C/A	44661	CCF4P400T64Y	3263	460	469.0	95.8	1.00	51.86	2 : 1	C, US	

Green items are Premium Efficient

♥ Note listing on inside back flap

▼ LM Numbers are Lincoln Models

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View On-line Technical Information



Three Phase Motors Totally Enclosed

Resilient Base Motors - Three Phase General Purpose or Fan & Blower Service

Features:

- Industrial duty designs
- Suitable for belt driven or fan-on-shaft applications
- Ball bearings



Three Phase - TEFC - Resilient Base

HP	SYN RPM 60 Hz	NEMA Frame	Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	Inverter speed range	♥Notes
1/2	1800	56	111917.00	✓	501	C6T17NR1	25	208-230/460	1.8	78.5	1.15	11.31	2 : 1	S, US, 6, 12
1	1800	56	111918.00	✓	564	C6T17FR1	29	208-230/460	3.8	77	1.15	12.46	2 : 1	S, US, 6, 13

Specifications are subject to change without notice

♥ Note listing on inside back flap

Single Phase
ODP Motors

Single Phase
TEFC Motors

Single Phase
C Face Motors

Three Phase
ODP Motors

Three Phase
TEFC Motors

Three Phase
C Face Motors

Inverter Duty
Motors

Severe Duty
Motors

Explosion Proof
Motors

View On-line Technical Information



Three Phase Motors Totally Enclosed Compressor Duty

General Specifications:

Motors designed for air compressor, pump, and fan and blower duty applications which require high breakdown torque and rugged mechanical construction.



Mechanical Features:

- Double shielded ball bearings
- Designed for belted loads
- Class F insulation

Three Phase - TEFC - Rigid Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	Inverter speed range	♥ Notes
3	1800	182T	131463.00	✓	888	C182T17FB32	80	208-230/460	7.8	89.5	1.15	14.96	10 : 1	S, MX
	1800	182T	LM32741	✓	1,261	SSF4B3T61	77	208-230/460	7.8	89.5	1.15	13.96	10 : 1	S, MX
5	1800	182T	131464.00	✓	976	C184T17FB42	94	208-230/460	12.8	89.5	1.15	15.96	10 : 1	S, MX
	1800	182T	LM33266	✓	976	SSF4B5T61	85	208-230/460	12.6	89.5	1.15	14.96	10 : 1	S, MX
7 1/2	1800	213T	140450.00	✓	1,254	C213T17FB6	144	208-230/460	21.4	91.7	1.25	18.70	10 : 1	S, MX
	1800	213T	LM32805	✓	1,158	SSF4B7.5T6	115	208-230/460	19.4	91.7	1.25	20.23	10 : 1	S, US
10	1800	215T	140451.00	✓	1,517	C215T17FB18	161	208-230/460	26.6	91.7	1.25	19.70	10 : 1	S, MX
	1800	215T	LM32809	✓	1,431	SSF4B10T6	135	208-230/460	26.0	91.7	1.25	21.48	10 : 1	S, US
15	1800	254T	170066.60	✓	2,238	C254T17FB10	280	208-230/460	36.0	92.4	1.25	23.19	10 : 1	C, CN
	1800	254T	LM24208	✓	2,500	CCF4B15T6	322	208-230/460	37.5	92.4	1.25	25.27	10 : 1	C, US
20	1800	256T	170007.60	✓	2,800	C256T17FB4	322	208-230/460	49.0	93.0	1.15	24.92	10 : 1	C, CN
	1800	256T	LM24207	C/A	3,037	CCF4B20T61	368	208-230/460	48.0	93.0	1.15	25.27	10 : 1	C, US

Green items are Premium Efficient

♥ Note listing on inside back flap

▼ LM Numbers are Lincoln Models

C/A - Check Availability

Specifications are subject to change without notice

Three Phase Motors Totally Enclosed

TENV Motors - Three Phase - Rigid Base



Three Phase - TENV - Rigid Base

HP	SYN RPM 60 Hz	NEMA Frame	Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	Inverter speed range	♥ Notes
1/6	3600	42	092014.00	✓	405	C42T34NB2	13	208-230/460	0.7	65.0	1.0	7.56	100 : 1	S, US
	1800	42	092015.00	✓	449	C42T17NB1	14	208-230/460	0.9	61.0	1.0	7.81	100 : 1	S, US
1/4	3600	42	092016.00	✓	428	C42T34NB3	15	208-230/460	0.9	62.0	1.0	8.06	100 : 1	S, US
	1800	48	100123.00	✓	341	C4T17NB3	16	208-230/460	1.0	78.0	1.15	9.18	100 : 1	S, MX
	1800	S56	101649.00	✓	341	C4T17NH8	16	208-230/460	1.0	78.0	1.15	9.56	100 : 1	S, MX
1/3	3600	48	101013.00	✓	322	C4T34NB3	17	208-230/460	1.2	72.0	1.15	9.06	100 : 1	S, US
	1800	48	100443.00	✓	378	C4T17NB5	19	208-230/460	1.4	78.0	1.15	9.56	100 : 1	S, MX
	1800	S56	102920.00	✓	376	C4T17NH13	20	208-230/460	1.3	77.0	1.15	9.56	100 : 1	S, MX
1/2	3600	56	110143.00	✓	373	C6T34NB1	25	208-230/460	1.5	67.0	1.15	10.38	100 : 1	S, US
	1800	S56	102918.00	✓	439	C4T17NH12	21	208-230/460	1.8	77.0	1.15	10.06	100 : 1	S, MX
3/4	1800	56	114309.00	✓	477	C6T17NB53	30	208-230/460	2.5	80.0	1.15	10.89	100 : 1	S, US
1	1800	143T	121098.00	✓	547	C143T17NB6	35	208-230/460	3.2	80.0	1.15	11.83	100 : 1	S, US
1 1/2	1800	145T	121099.00	✓	572	C145T17NB9	47	208-230/460	4.2	80.0	1.15	13.33	100 : 1	S, US

Specifications are subject to change without notice

♥ Note listing on inside back flap

View On-line Technical Information



Single Phase
ODP Motors

Single Phase
TEFC Motors

Single Phase
C Face Motors

Three Phase
ODP Motors

Three Phase
TEFC Motors

Three Phase
C Face Motors

Inverter Duty
Motors

Severe Duty
Motors

Explosion Proof
Motors

Three Phase Motors Totally Enclosed

F2 Conduit Box Mount Motors - TEFC - Three Phase General Purpose Applications



Three Phase - TEFC - Rigid Base

HP	SYN RPM 60 Hz	NEMA Frame	Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	Inverter speed range	♥Notes
3	1800	182T	132237.00	✓	888	C182T17FB50	80	208-230/460	7.8	89.5	1.15	14.96	10 : 1	S, MX
5	1800	184T	132236.00	✓	976	C184T17FB62	94	208-230/460	12.8	89.5	1.15	15.96	10 : 1	S, MX
7 1/2	1800	213T	140832.00	C/A	1,254	C213T17FB18	154	208-230/460	21.4	91.7	1.25	18.7	10 : 1	S, MX

Green items are Premium Efficient

♥ Note listing on inside back flap

Note: For larger F2 mount motors, G150 & 170 Series cast iron motors may be converted to F2 by reassembly.
Contact factory for F2 mounting for Lincoln Brand motors

C/A - Check Availability

Specifications are subject to change without notice



View On-line Technical Information

Three Phase Motors Totally Enclosed

SUB-FHP MOTORS - Inverter Rated - Three Phase

Features:

- Designed with the exclusive inverter rated insulation system (IRIS)
- Provides superior protection against voltage spikes induced by variable frequency drives
- Double shielded motor ball bearings
- Needle bearings in the parallel shaft gearboxes
- Ball bearings in the Right angle (worm) gearboxes
- Steel conduit box provided as standard
- Finished in high gloss hardened black enamel paint

Application Notes:

- Designed with high temperature insulation (Class F) to prevent overheating when operated with a PWM inverter down to a 10:1 speed range from the printed motor's speed range

Three Phase - 230 Volt - Totally Enclosed

HP	SYN RPM 60 Hz	NEMA Frame	Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230	♥Notes
1/15	1725	38	M1140171.00	√	340	CM38T17NK1	7	230	0.4	S, US, 12
1/6	1725	38	M1140173.00	C/A	367	CM38T17NK2	8	230	0.72	S, US, 12
1/4	1725	38	M1140172.00	√	394	CM38T17FK3	9	230	1.1	S, US, 12

C/A - Check Availability

♥ Note listing on inside back flap

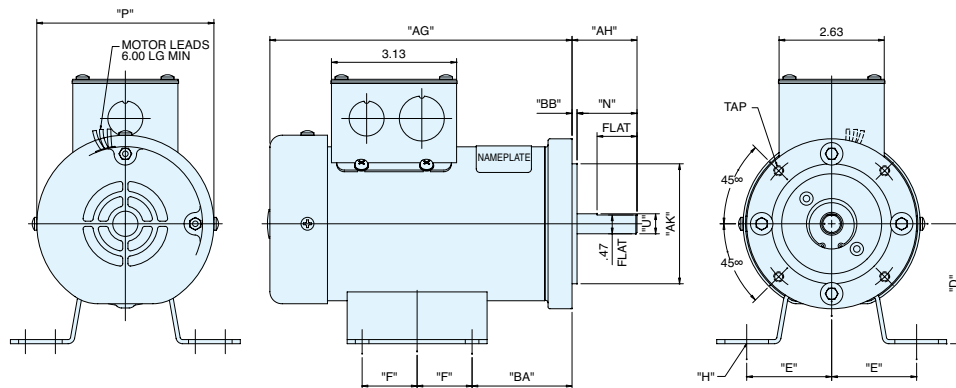
Specifications are subject to change without notice

38 Frame NEMA C-Face With Base Dimensions

Catalog Number	AG	P	U	AH	BB	AJ	TAP	R	AK	BB	D	BA	E	F	H
M1140171.00	5.14	3.85	0.5	1.63	1	3.75	1/3/16	4.25	3	0.13	3	2.5	2.125	1.375	11/32 Slot
M1140173.00	6.14	3.85	0.5	1.63	1	3.75	1/3/16	4.25	3	0.13	3	2.5	2.125	1.375	11/32 Slot
M1140172.00	7.56	4.43	0.5	1.63	1	3.75	1/3/16	4.25	3	0.13	3	2.5	2.125	1.375	11/32 Slot

Specifications are subject to change without notice

AC 38 48C ALL DIMENSIONS IN INCHES



Both motors only and gearmotors will have inverter rated printed on the nameplate.
UL and CSA recognition for both motors only and gearmotors

View On-line Technical Information



Single Phase
ODP Motors

Single Phase
TEFC Motors

Single Phase
C Face Motors

Three Phase
ODP Motors

Three Phase
TEFC Motors

Three Phase
C Face Motors

Inverter Duty
Motors

Severe Duty
Motors

Explosion Proof
Motors

Three Phase C Face Motors

Three Phase C Face Motors – General Purpose – Open-Drip & Totally Enclosed – 208-230/460V & 460V Rigid Mount – ¼ HP – 400 HP
Steel Frame – Aluminum Frame – Cast Iron Frame



- Standard, EPACT and Premium efficient ratings
- Inverter-rated
- Class B insulation systems – 42, 48 and 56 frames
- Class F insulation system – 140 frame and higher
- Shielded ball bearings for direct coupled applications
- Continuous duty
- Dynamically balanced rotors
- Torques exceed NEMA performance standards
- 1-year warranty on Standard efficient motors
- 2-year warranty on EPACT efficient motors
- 3-year warranty on Premium efficient motors
- UL recognized and CSA certified

Applications:

- Same applications as used on our general purpose ODP and enclosed, three phase motors, only having NEMA C Face mount, which allows direct mounting to a pump or gear reducer or other direct coupled equipment.



Three Phase C Face Motors

Drip-Proof - General Purpose

Three Phase - Drip-Proof - C Face Less Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	Inverter speed range	♥Notes
1/4	1800	S56C	103014.00	✓	305	C4T17DC47	19	208-230/460	1.4	58.0	1.35	9.24	2 : 1	S, MX
1/3	3600	S56C	100375.00	✓	307	C4T34DC2	15	208-230/460	1.4	68.0	1.35	9.31	2 : 1	S, US
	3600	S56C	LM24909	C/A	326	SRD2S0.33TCN61	18	230/460	1.1	66.0	1.35	9.94	2 : 1	S, US
	1800	S56C	100048.00	✓	336	C4T17DC1	17	208-230/460	1.6	64.3	1.35	9.49	2 : 1	S, MX
	1800	S56C	LM24910	C/A	358	SRD4S0.33TCN61	15	230/460	1.6	66.0	1.35	9.80	2 : 1	S, US
	1800	S56C	102695.00	✓	422	C4T17DC45	22	208-230/460	1.3	77.0	1.25	10.24	2 : 1	S, MX
1/2	3600	S56C	100056.00	✓	328	C4T34DC1	17	208-230/460	1.8	69.0	1.25	9.31	2 : 1	S, US
	3600	S56C	LM24911	C/A	346	SRD2S0.5TCN61	19	230/460	2.2	66.0	1.25	10.44	2 : 1	S, US
	1800	S56C	100049.00	✓	388	C4T17DC2	21	208-230/460	2.0	68.0	1.25	9.99	2 : 1	S, MX
	1800	S56C	LM24912	C/A	415	SRD4S0.5TCN61	17	230/460	2.2	70.0	1.25	10.30	2 : 1	S, MX
	1800	S56C	102200.00	✓	451	C4T17DC39	25	208-230/460	1.8	77.0	1.25	10.74	2 : 1	S, MX
	1200	S56C	110434.00	✓	573	C6T11DC1F	26	208-230/460	2.8	66.0	1.15	10.38	2 : 1	S, US
	1200	S56C	LM24913	C/A	602	SRD6S0.5TCN61	21	230/460	2.8	68.0	1.25	10.38	2 : 1	S, MX
3/4	3600	S56C	100378.00	✓	391	C4T34DC3	20	208-230/460	2.4	79.0	1.25	9.81	2 : 1	S, US
	3600	S56C	LM24914	C/A	407	SRD2S0.75TCN61	20	230/460	3.2	74.0	1.25	10.44	2 : 1	S, US
	1800	S56C	100050.00	✓	431	C4T17DC3	24	208-230/460	2.8	75.0	1.25	10.49	2 : 1	S, MX
	1800	S56C	LM24915	✓	463	SRD4S0.75TCN61	20	230/460	3.0	75.5	1.15	10.44	2 : 1	S, US
	1800	S56C	114934.00	✓	484	C6T17DC68	29	208-230/460	2.4	81.5	1.25	10.86	2 : 1	S, US
	1200	143TC	120063.00	✓	622	C143T11DC1	20	208-230/460	3.0	80.0	1.15	12.12	2 : 1	S, US
	1200	S56C	116728.00	C/A	622	C6T11DC11A	35	208-230/460	3.4	75.5	1.15	10.88	2 : 1	S, US
1	3600	S56C	110111.00	✓	449	C6T34DC7	22	208-230/460	3.2	77.0	1.25	9.88	2 : 1	S, US
	3600	S56C	LM24916	C/A	469	SRD2S1TCN61	22	230/460	3.7	74.0	1.25	10.44	2 : 1	S, US
	1800	143TC	G120172.00	✓	533	C143T17DC13	30	208-230/460	3.1	82.5	1.15	11.68	2 : 1	S, US
	1800	143TC	LM32790	C/A	570	SSD4P1TCN61	27	230/460	3.1	77.0	1.15	11.68	2 : 1	S, MX
	1800	S56C	110043.00	✓	471	C6T17DC1	22	208-230/460	4.2	78.5	1.15	10.38	2 : 1	S, US
	1800	S56C	LM24917	✓	500	SRD4S1TCN61	22	230/460	3.4	76.5	1.15	11.30	2 : 1	S, MX
	1800	S56C	116740.00	✓	702	C6T17DC80	32	208-230/460	3.4	85.5	1.25	11.68	10 : 1	S, US
	1800	143TC	121064.00	✓	702	C143T17DC12	32	208-230/460	3.4	85.5	1.25	12.12	10 : 1	S, US
	1200	145TC	G120082.00	✓	735	C145T11DC5	35	208-230/460	3.6	80.0	1.15	12.62	2 : 1	S, US
1 1/2	3600	143TC	G121668.00	✓	572	C143T34DC5	35	208-230/460	4.0	82.5	1.5	11.78	2 : 1	S, US
	3600	S56C	110437.00	✓	521	C6T34DC12	27	208-230/460	4.2	81.5	1.15	10.84	2 : 1	S, US
	3600	S56C	LM24919	C/A	545	SRD2S1.5TCN61	23	230/460	5.0	80.0	1.15	10.44	2 : 1	S, US
	1800	145TC	G120081.00	✓	571	C145T17DC42	37	208-230/460	4.4	84.0	1.15	12.12	2 : 1	S, US
	1800	145TC	LM32791	C/A	668	SSD4P1.5TCN61	29	230/460	4.4	84.0	1.15	12.49	2 : 1	S, MX
	1800	S56C	110044.00	✓	549	C6T17DC2	27	208-230/460	5.6	78.5	1.15	10.88	2 : 1	S, US
	1800	S56C	LM24160	C/A	586	SRD4S1.5TCN61	27	230/460	4.8	80.0	1.15	12.49	2 : 1	S, MX
	1800	S56C	116741.00	✓	733	C6T17DC81	36	208-230/460	5.6	86.5	1.25	12.68	10 : 1	S, US
	1800	143TC	121063.00	✓	733	C145T17DC30	36	208-230/460	5.6	86.5	1.25	13.12	10 : 1	S, US
	1200	182TC	G132250.00	C/A	768	C182T11DC4	60	208-230/460	5.7	84.0	1.15	12.70	2 : 1	S, MX

Green items are Premium Efficient

♥ Note listing on inside back flap

▼ LM Numbers are Lincoln Models

Continued On Next Page

C/A - Check Availability

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View On-line Technical Information



Single Phase
ODP Motors

Single Phase
TEFC Motors

Single Phase
C Face Motors

Three Phase
ODP Motors

Three Phase
TEFC Motors

Three Phase
C Face Motors

Inverter Duty
Motors

Severe Duty
Motors

Explosion Proof
Motors

Three Phase C Face Motors

Drip-Proof - General Purpose

Three Phase - Drip-Proof - C Face Less Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	Inverter speed range	♥Notes
2	3600	143TC	G121670.00	✓	642	C145T34DC12	45	208-230/460	5.2	84.0	1.15	12.18	2 : 1	S, US
	3600	56C	113894.00	✓	603	C6T34DC63	31	208-230/460	5.6	82.5	1.15	11.34	2 : 1	S, US
	3600	56HC	LM24921	✓	628	SRD2S2TCN61	25	230/460	6.2	80.0	1.15	10.44	2 : 1	S, US
	1800	145TC	G120035.00	✓	616	C145T17DC41	39	208-230/460	6.4	84.0	1.15	12.69	2 : 1	S, US
	1800	56C	115553.00	✓	587	C6T17DC77	32	208-230/460	6.2	78.5	1.15	11.19	2 : 1	S, US
	1800	56C	LM24131	C/A	628	SRD4S2TCN61	33	208-230/460	6.2	81.5	1.15	11.94	2 : 1	S, US
	1800	56C	116742.00	✓	824	C6T17DC82	41	208-230/460	5.8	86.5	1.25	13.18	2 : 1	S, US
	1800	145TC	121071.00	✓	824	C145T17DC31	41	208-230/460	5.8	86.5	1.25	13.62	2 : 1	S, US
3	1200	184TC	G132059.00	C/A	788	C184T11DC5	81	208-230/460	7.2	85.5	1.15	13.63	2 : 1	S, MX
	3600	145TC	G121187.00	✓	661	C145T34DC10	45	208-230/460	7.6	84.0	1.15	13.63	2 : 1	S, US
	3600	145TC	LM32793	✓	765	SSD2P3TCN61	33	230/460	7.6	84.0	1.15	11.99	2 : 1	S, US
	3600	56C	114420.00	✓	641	C6T34DC68	37	208-230/460	7.6	84.0	1.15	11.84	2 : 1	S, US
	3600	56C	LM24923	C/A	671	SRD2S3TCN61	31	230/460	8.4	84.0	1.15	11.44	2 : 1	S, US
	1800	182TC	G131489.00	✓	722	C182T17DC28	57	208-230/460	8.4	86.5	1.15	12.69	2 : 1	S, MX
	1800	182TC	LM32794	C/A	745	SSD4P3TCN61	63	230/460	8.4	81.5	1.15	13.00	2 : 1	S, MX
	1800	182TC	131518.00	✓	884	C182T17DC20	75	208-230/460	7.8	89.5	1.25	13.20	2 : 1	S, MX
5	1200	213TC	G140765.00	C/A	1038	C213T11DC5	140	208-230/460	11.6	86.5	1.15	13.75	2 : 1	S, MX
	3600	145TC	G121664.00	✓	698	C145T34DC11	47	208-230/460	12.4	85.5	1.15	13.75	2 : 1	S, US
	3600	182TC	G131779.00	✓	732	C182T34DC11	64	208-230/460	12.2	85.5	1.15	13.20	2 : 1	S, MX
	1800	184TC	G131490.00	✓	759	C184T17DC27	69	208-230/460	13.2	87.5	1.15	13.69	2 : 1	S, MX
	1800	184TC	LM24234	✓	816	SSD4P5TCN61	93	230/460	13.2	87.5	1.25	15.78	2 : 1	S, MX
	1800	184TC	131517.00	✓	1038	C184T17DC16	96	208-230/460	12.8	89.5	1.25	15.20	2 : 1	S, MX
	7 1/2	3600	184TC	✓	1069	C184T34DC9	78	208-230/460	17.6	87.5	1.15	14.70	2 : 1	S, MX
	1800	213TC	G140580.00	✓	1005	C213T17DC11	144	208-230/460	20.6	88.5	1.15	15.75	2 : 1	S, MX
7 1/2	1800	213TC	LM32800	C/A	1155	SSD4P7.5TCN61	95	230/460	20.6	88.5	1.15	16.25	2 : 1	S, MX
	1800	213TC	140483.00	✓	1150	C213T17DC7	132	208-230/460	20.6	91.0	1.25	16.25	2 : 1	S, MX
	10	3600	213TC	✓	1219	C213T34DC1	138	208-230/460	23.4	88.5	1.15	16.53	2 : 1	S, MX
	1800	215TC	G140108.00	✓	1237	C215T17DC8	132	208-230/460	28.0	89.5	1.15	16.75	2 : 1	S, MX
	1800	215TC	LM32801	C/A	1454	SSD4P10TCN61	128	230/460	28.0	89.5	1.15	16.75	2 : 1	S, MX
	1800	215TC	140485.00	C/A	1300	C213T17DC5	144	208-230/460	26.8	91.9	1.25	17.25	2 : 1	S, MX
	15	3600	215TC	✓	1689	C215T34DC2	145	208-230/460	34.0	89.5	1.15	19.28	2 : 1	S, MX
	1800	254TC	G151682.60	✓	1811	C254T17DC3	265	208-230/460	37.6	91.0	1.15	21.32	2 : 1	C, CN
20	3600	254TC	G151683.60	✓	2149	C254T34DC3	258	208-230/460	46.6	90.2	1.15	21.38	2 : 1	C, CN
	1800	256TC	G151684.60	✓	2213	C256T17DC5	307	208-230/460	48.0	91.0	1.15	23.03	2 : 1	C, CN
	25	3600	256TC	✓	2499	C256T34DC2	292	208-230/460	57.0	91.0	1.15	22.60	2 : 1	C, CN
	1800	284TC	G151686.60	✓	2698	C284T17DC2	388	208-230/460	59.6	91.7	1.15	23.54	2 : 1	C, CN
	30	3500	284TSC	✓	2914	C283T34DC3	373	208-230/460	70.4	91.0	1.15	25.00	2 : 1	C, CN

▼ LM Numbers are Lincoln Models

♥ Note listing on inside back flap

C/A - Check Availability

Specifications are subject to change without notice



View On-line Technical Information



Three Phase C Face Motors

Drip-Proof - General Purpose

Three Phase - Drip-Proof - C Face With Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	Inverter speed range	♥ Notes
1/3	1800	S56C	100599.00	✓	382	C4T17DK1	18	208-230/460	1.6	64.3	1.35	9.49	2 : 1	S, MX
	1800	S56C	LM24277	✓	388	SRDAS0.33TC61	15	230/460	2.2	67.0	1.35	9.80	2 : 1	S, MX
	1800	S56C	103021.00	✓	444	C4T17DK9A	23	208-230/460	1.3	77.0	1.25	10.24	2 : 1	S, MX
1/2	3600	S56C	100600.00	✓	363	C4T34DK1	17	208-230/460	2.4	69.0	1.25	9.31	2 : 1	S, US
	3600	56C	LM24879	C/A	391	SRD2S0.5TC61	18	230/460	2.2	66.0	1.25	10.44	2 : 1	S, MX
	1800	S56C	100601.00	✓	432	C4T17DK2	23	208-230/460	2.2	68	1.15	9.99	2 : 1	S, MX
	1800	S56C	LM24880	C/A	440	SRD4S0.5TC61	17	230/460	2.2	70.0	1.25	10.30	2 : 1	S, MX
	1800	S56C	103022.00	✓	468	C4T17DK10	26	208-230/460	1.8	77.0	1.25	10.74	2 : 1	S, MX
	1200	56C	LM24881	C/A	645	SRD6S0.5TC61	33	230/460	---	68.0	1.25	---	2 : 1	S, MX
3/4	3600	S56C	102971.00	✓	412	C4T34DK9	21	208-230/460	2.4	79.0	1.25	9.85	2 : 1	S, US
	3600	56C	LM24882	C/A	451	SRD2S0.75TC61	21	230/460	3.2	74.0	1.25	10.44	2 : 1	S, US
	1800	S56C	100602.00	✓	480	C4T17DK3	25	208-230/460	2.8	75.0	1.25	10.49	2 : 1	S, MX
	1800	S56C	LM24267	✓	485	SRD4S0.75TC61	20	230/460	2.8	75.5	1.25	10.80	2 : 1	S, MX
	1800	56C	116762.00	✓	496	C6T17DK30	30	208-230/460	2.4	81.5	1.25	10.86	2 : 1	S, US
	1200	56C	LM24883	C/A	694	SRD6S0.75TC61	26	230/460	---	76.5	1.15	---	2 : 1	S, MX
1	3600	56C	116784.00	✓	471	C6T34DK16	23	208-230/460	3.2	77.0	1.15	9.84	2 : 1	S, US
	3600	56C	LM24884	C/A	516	SRD2S1TC61	24	230/460	1.9	74.0	1.25	10.44	2 : 1	S, US
	1800	56C	110901.00	✓	563	C6T17DK3	28	208-230/460	4.2	78.5	1.15	10.38	2 : 1	S, US
	1800	S56C	LM24346	✓	500	SRD4S1TC61	22	230/460	3.4	76.5	1.15	11.30	2 : 1	S, MX
	1800	56C	116763.00	✓	709	C6T17DK33	33	208-230/460	3.4	85.5	1.25	11.68	2 : 1	S, US
	1800	143TC	121674.00	✓	709	C143T17DK5	34	208-230/460	3.4	85.5	1.25	12.12	10 : 1	S, US
	1800	143TC	121935.00	✓	652	C143T17DK6	34	208-230/460	3.2	85.5	1.25	12.12	10 : 1	S, US
	1800	143TC	LM32762	C/A	624	SSD4B1TC61	34	230/460	3.0	85.5	1.25	12.99	10 : 1	S, US
	1200	56HC	LM24885	C/A	663	SRD6S1TC61	29	230/460	---	75.5	1.15	---	2 : 1	S, MX, 6
	1200	145TC	LM32763	C/A	802	SSD6B1TC61	48	230/460	---	80.0	1.25	---	10 : 1	S, MX
1 1/2	3600	56C	116785.00	✓	558	C6T34DK17	28	208-230/460	4.2	81.5	1.15	10.84	2 : 1	S, US
	3600	56C	LM24887	C/A	570	SRD2S1.5TC61	23	230/460	5.0	80.0	1.25	10.44	2 : 1	S, US
	3600	145TC	LM32764	C/A	683	SSD2B1.5TC61	28	230/460	---	84.0	1.25	---	10 : 1	S, US
	1800	56C	110902.00	✓	592	C6T17DK4	29	208-230/460	5.6	78.5	1.15	10.88	2 : 1	S, US
	1800	56HC	LM24889	✓	527	SRD4S1.5TC61	28	230/460	4.8	80.0	1.15	10.94	2 : 1	S, US, 6
	1800	56C	116764.00	✓	735	C6T17DK32	37	208-230/460	5.6	86.5	1.15	12.68	10 : 1	S, US
	1800	145TC	121675.00	✓	735	C145T17DK22	37	208-230/460	5.6	86.5	1.25	13.12	10 : 1	S, US
	1800	145TC	LM32765	C/A	656	SRD4S1.5TC61	40	230/460	---	86.5	1.15	---	10 : 1	S, US
	1200	182TC	LM32766	C/A	1011	SSD6B1.5TC61	80	230/460	---	86.5	1.15	---	10 : 1	S, US
2	3600	56C	114218.00	✓	692	C6T34DK8	34	208-230/460	5.6	82.5	1.15	11.40	2 : 1	S, US
	3600	56HC	LM24891	C/A	629	SRD2S2TC61	25	230/460	6.4	80.0	1.15	10.44	2 : 1	S, US, 6
	3600	145TC	LM32767	C/A	795	SSD2B2TC61	28	230/460	---	85.5	1.25	---	10 : 1	S, MX
	1800	56HC	116630.00	✓	622	C6T17DK28	32	208-230/460	6.2	78.5	1.15	11.38	2 : 1	S, US, 6
	1800	56HC	LM24345	✓	626	SRD4S2TC61	36	230/460	6.2	81.5	1.15	11.94	2 : 1	S, US, 6
	1800	56HC	116765.00	✓	831	C6T17DK31	42	208-230/460	5.8	86.5	1.25	13.18	10 : 1	S, US, 6
	1800	145TC	121676.00	✓	831	C145T17DK21	42	208-230/460	5.8	86.5	1.25	13.62	10 : 1	S, US
	1800	145TC	LM32768	C/A	701	SSD4B2TC61	44	230/460	6.0	86.5	1.25	13.49	10 : 1	S, MX
	1200	184TC	LM32769	C/A	995	SSD6B2TC61	74	230/460	---	87.5	1.25	---	10 : 1	S, MX

Green items are Premium Efficient

♥ Note listing on inside back flap

▼ LM Numbers are Lincoln Models

Continued On Next Page

C/A - Check Availability

Specifications are subject to change without notice

View On-line Technical Information



Single Phase
ODP Motors

Single Phase
TEFC Motors

Single Phase
C Face Motors

Three Phase
ODP Motors

Three Phase
TEFC Motors

Three Phase
C Face Motors

Inverter Duty
Motors

Severe Duty
Motors

Explosion Proof
Motors

Three Phase C Face Motors

Drip-Proof - General Purpose

Three Phase - Drip-Proof - C Face With Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	Inverter speed range	♥Notes
3	3600	56HC	LM24894	C/A	1990	SRD2S3TC61	33	230/460	8.4	84.0	1.15	11.44	2 : 1	S, US, 6
	3600	145TC	LM1928.00	✓	755	C145T34DK16	45	230/460	7.2	85.5	1.25	13.76	10 : 1	S, US
	3600	145TC	LM32770	C/A	733	SSD2B3TC61	33	230/460	—	85.5	1.25	—	10 : 1	S, MX
	1800	56HCZ	116631.00	✓	719	C6T17DK29	38	208-230/460	8.6	82.5	1.15	13.62	2 : 1	S, US, 6
	1800	182TC	132081.00	✓	900	C182T17DK17	76	208-230/460	7.8	89.5	1.25	14.20	10 : 1	S, MX
	1800	182TC	LM32771	C/A	838	SSD4B3TC61	83	230/460	8.0	89.5	1.25	13.19	10 : 1	S, MX
5	1200	213TC	LM32772	C/A	1207	SSD6B3TC61	104	230/460	—	88.5	1.25	—	10 : 1	S, MX
	3600	182TC	132242.00	✓	816	C184T34DK20	92	208-230/460	12.2	86.5	1.15	15.19	10 : 1	S, MX
	3600	182TC	LM32773	C/A	881	SSD2B5TC61	83	230/460	—	86.5	1.15	—	10 : 1	S, MX
	1800	184TC	132082.00	✓	1054	C184T17DK26	97	208-230/460	12.8	89.5	1.25	15.20	10 : 1	S, MX
	1800	184TC	LM32774	C/A	939	SSD4B5TC61	93	230/460	—	89.5	1.25	—	10 : 1	S, MX
	1200	215TC	LM32775	C/A	1454	SSD6B5TC61	135	230/460	13.8	89.5	1.25	19.28	10 : 1	S, MX
7 1/2	3600	184TC	132244.00	✓	1233	C184T34DK21	106	208-230/460	17.6	88.5	1.15	16.19	10 : 1	S, MX
	3600	184TC	LM32776	C/A	1303	SSDB7.5TC61	105	230/460	—	88.5	1.15	—	10 : 1	S, MX
	1800	213TC	140767.00	C/A	1159	C213T17DK7	132	208-230/460	20.8	91.0	1.25	16.25	10 : 1	S, MX
	1800	213TC	LM32666	✓	1231	SSD4B7.5C61	115	230/460	19.2	91.0	1.25	19.28	10 : 1	S, MX
	1800	213TC	170170.60	✓	1126	C213T17DK15	165	208-230/460	19.8	91.0	1.15	16.38	10 : 1	C, CN
	1200	254TC	LM32777	C/A	1804	SSD6B7.5TC61	150	230/460	—	90.2	1.25	—	10 : 1	S, US
10	3600	213TC	141111.00	✓	1367	C213T34DK6	160	208-230/460	23.4	89.5	1.15	17.30	10 : 1	S, MX
	3600	213TC	LM32778	C/A	1440	SSD2B10TC61	138	230/460	26.8	89.5	1.25	17.25	10 : 1	S, MX
	3600	213TC	170171.60	✓	1483	C213T3DK7	192	208-230/460	27.6	89.5	1.15	16.38	10 : 1	C, CN
	1800	215TC	140768.00	✓	1315	C215T17DK6	144	208-230/460	26.8	91.9	1.25	17.25	10 : 1	S, MX
	1800	215TC	LM32649	✓	1516	SSD4B10TC61	138	230/460	25.0	91.7	1.25	19.28	10 : 1	S, MX
	1800	215TC	170172.60	✓	1471	C215T17DK13	198	208-230/460	25.6	91.7	1.15	18.62	10 : 1	C, CN
15	3600	215TC	170173.60	✓	2049	C215T34DK9	200	208-230/460	34.6	90.2	1.15	17.87	10 : 1	C, CN
	3600	215TC	141119.00	✓	1766	C215T34DK3	170	208-230/460	35.0	91.0	1.15	18.55	10 : 1	S, MX
	3600	215TC	LM32780	✓	1889	SSD2B15TC61	135	230/460	35.0	90.2	1.25	—	10 : 1	S, MX
	1800	254TC	170175.60	✓	2101	C254T17DK7	276	208-230/460	37.0	93.0	1.15	20.94	10 : 1	C, CN
	1800	254TC	LM32781	✓	2383	CCD4B15TC61	326	230/460	37.0	93.0	1.25	23.31	10 : 1	S, US
	1200	284TC	LM31247	C/A	3365	CCD6B15TC61Y	420	230/460	41.0	91.7	1.25	—	10 : 1	C, US
20	1200	284TC	LM32806	C/A	3198	SSD6B15TC61Y	355	230/460	41.0	91.7	1.25	—	10 : 1	S, US
	3600	254TC	170070.60	✓	2477	C254T34DK6	275	208-230/460	46.6	91.0	1.15	20.94	10 : 1	C, CN
	3600	254TC	LM32782	C/A	2383	CCD2B20TC61	300	230/460	46.0	91.0	1.25	—	10 : 1	S, US
	1800	256TC	170071.60	✓	2557	C256T17DK6	324	208-230/460	51.0	93.0	1.15	22.60	10 : 1	C, CN
	1800	286TC	LM32783	✓	2468	SSD4B20TC61	233	230/460	48.0	93.0	1.25	29.19	10 : 1	S, US
	1200	286TC	LM31248	C/A	3766	CCD6B20TC61Y	462	230/460	52.0	92.4	1.25	—	10 : 1	C, US

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♥ Note listing on inside back flap

▼ LM Numbers are Lincoln Models

Continued On Next Page

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Three Phase C Face Motors

Drip-Proof - General Purpose

Three Phase - Drip-Proof - C Face With Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	Inverter speed range	♥ Notes
25	3600	256TC	171688.60	✓	3100	C256T34DK6	327	208-230/460	57.0	92.5	1.15	23.03	10 : 1	C, CN
	3600	256TC	LM32784	C/A	2875	CCD2B25TC61	420	230/460	58.0	92.4	1.25	24.81	10 : 1	C, US
	1800	284TC	170073.60	✓	3187	C284T17DK4	404	208-230/460	59.6	93.6	1.15	23.54	10 : 1	C, CN
	1800	284TC	LM31245	✓	3380	CCD4B25TC61Y	428	230/460	62.0	93.6	1.25	24.95	10 : 1	C, US
	1800	284TSC	LM32785	✓	3380	CCD4B25TSC61Y	447	230/460	62.0	93.6	1.25	23.57	10 : 1	C, US
30	1200	324TC	LM14535	✓	5429	SD6B25TC61Y	479	230/460	65.0	93.0	1.25	28.00	10 : 1	S, US
	3600	284TSC	LM17382	✓	4091	SD2B30TSC61Y	355	230/460	67.0	93.0	1.25	21.78	10 : 1	S, US
	1800	286TC	171377.60	✓	3648	C286T17DK5	471	208-230/460	71.0	94.1	1.15	25.00	10 : 1	C, CN
	1800	286TC	LM31246	C/A	4091	SD4B30TC61Y	400	230/460	74.0	94.1	1.25	—	10 : 1	S, US
	1800	286TSC	LM32786	✓	3914	CCD4B30TSC61Y	400	230/460	74.0	94.1	1.25	25.44	10 : 1	C, US
40	1200	326TC	LM13836	C/A	6232	SD6B30TC61Y	532	230/460	78.0	93.6	1.25	—	10 : 1	S, US
	3600	286TSC	LM17384	✓	6409	SD2B40TSC61Y	406	230/460	90.0	93.6	1.25	23.28	10 : 1	S, US
	1800	324TC	170378.60	✓	4624	C324T17DK10	560	208-230/460	96.0	94.1	1.15	26.02	10 : 1	C, CN
	1800	324TC	LM13837	C/A	5950	SD4B40TC61Y	479	230/460	103.0	94.1	1.25	25.91	10 : 1	S, US
	1800	324TSC	LM32684	C/A	5950	SD4B40TSC61Y	479	230/460	104.0	94.1	1.25	—	10 : 1	S, US
50	1200	364TC	LM15571	C/A	8641	SD6B40TC61Y	724	230/460	112.0	94.1	1.25	28.35	10 : 1	S, US
	3600	324TSC	LM13838	✓	6369	SD2B50TSC61Y	479	230/460	110.0	94.1	1.25	24.41	10 : 1	S, US
	1800	326TC	170379.60	✓	5476	C326T17DK4	614	208-230/460	118.0	94.5	1.15	27.52	10 : 1	C, CN
	1800	326TC	LM13839	✓	7005	SD4B50TC61Y	479	230/460	130.0	94.5	1.25	27.41	10 : 1	S, US
	1800	326TSC	LM32655	✓	7005	SD4B50TSC61Y	532	230/460	131.0	94.5	1.25	25.91	10 : 1	S, US
60	1200	365TC	LM15574	C/A	9681	SD6B50TC61Y	775	230/460	138.0	94.5	1.25	—	10 : 1	S, US
	3600	326TSC	LM13840	C/A	6707	SD2B60TSC61Y	535	230/460	136.0	93.6	1.25	25.91	10 : 1	S, US
	1800	364TC	171689.60	✓	6874	C364T17DK2	716	208-230/460	139.0	95.0	1.15	28.01	10 : 1	C, CN
	1800	364TSC	LM32787	✓	9550	SD4B60TSC61Y	724	230/460	140.0	94.5	1.25	28.35	10 : 1	S, US
	1800	364TC	LM15570	C/A	9550	SD4B60TC61Y	724	230/460	140.0	95.0	1.25	28.35	10 : 1	S, US
75	1200	404TC	LM17385	C/A	10723	SD6B60TC61Y	898	230/460	159.0	94.5	1.25	—	2 : 1	S, US
	3600	364TSC	LM15569	✓	10095	SD2B75TSC61Y	724	230/460	164.0	95.0	1.25	26.27	10 : 1	S, US
	1800	365TC	171690.60	✓	8349	C365T17BK2	766	208-230/460	172.0	95.0	1.15	31.18	10 : 1	C, CN
	1800	365TC	LM15573	✓	9800	SD4B75TC61Y	775	230/460	176.0	95.0	1.25	27.27	10 : 1	S, US
	1800	365TSC	LM32656	✓	9800	SD4B75TSC61Y	775	230/460	176.0	95.0	1.25	27.27	10 : 1	S, US
100	1200	405TC	LM17386	C/A	13695	SD6B75TC61Y	974	230/460	210.0	95.4	1.25	—	2 : 1	S, US
	3600	365TSC	LM15572	C/A	11507	SD2B100TSC61Y	775	230/460	110.0	95.4	1.25	27.27	10 : 1	S, US
	1800	404TC	171691.60	✓	10626	C404T17DK2	1141	208-230/460	225.0	95.4	1.15	32.76	2 : 1	C, CN
	1800	404TC	LM17387	C/A	10025	SD4B100TC61Y	898	230/460	122.0	95.4	1.25	32.16	2 : 1	S, US
	1800	404TSC	LM32788	✓	10025	SD4B100TSC61Y	898	230/460	130.0	95.4	1.25	29.16	2 : 1	S, US
125	1200	444TC	LM13791	C/A	16055	SD6B100TC64Y	1298	460	137.0*	95.4	1.25	37.25	2 : 1	S, US
	3600	404TSC	LM17388	C/A	14735	SD2B125TSC61Y	898	230/460	138.0	95.0	1.25	29.16	2 : 1	S, US
	1800	405TSC	LM32657	✓	11248	SD4B125TSC61Y	974	230/460	153.0	95.4	1.25	30.66	2 : 1	S, US
	1800	405TC	LM17389	C/A	11248	SD4B125TC61Y	974	230/460	153.0	95.4	1.25	33.66	2 : 1	S, US
	1200	445TC	LM13792	C/A	17339	SD6B125TC64Y	1459	460	168.0*	95.4	1.15	39.25	2 : 1	S, US
150	3600	405TSC	LM17390	C/A	17342	SD2B150TSC61Y	974	230/460	169.0	94.1	1.25	30.66	2 : 1	S, US
	1800	444TC	LM13793	C/A	15205	SD4B150TC64Y	1298	460	170.0*	95.8	1.25	—	2 : 1	S, US
	1800	444TSC	LM32789	✓	15205	SD4B150TSC64Y	1298	460	170.0*	95.8	1.25	33.50	2 : 1	S, US
	1200	447TC	LM13794	C/A	20545	SD6B150TC64Y	1459	460	200.0*	95.4	1.15	42.75	2 : 1	S, US

Green items are Premium Efficient

♥ Note listing on inside back flap

* F.L. Amps at 460V

Continued On Next Page

▼ LM Numbers are Lincoln Models

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Single Phase
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TEFC Motors

Single Phase
C Face Motors

Three Phase
ODP Motors

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Three Phase
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Inverter Duty
Motors

Severe Duty
Motors

Explosion Proof
Motors

Three Phase C Face Motors

Drip-Proof - General Purpose

Three Phase - Drip-Proof - C Face With Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	Inverter speed range	♥Notes
200	3600	444TSC	LM13795	C/A	21255	SD2B200TSC64Y	1298	460	216.0*	95.8	1.25	33.50	2 : 1	S, US
	1800	445TC	LM13796	C/A	18708	SD4B200TC64Y	1459	460	233.0*	96.2	1.25	—	2 : 1	S, US
	1800	445TSC	LM32677	✓	18708	SD4B200TSC64Y	1470	460	233.0*	96.2	1.25	35.50	2 : 1	S, US
	1200	447TC	LM13797	C/A	24274	SD6B200TC64Y	1766	460	255.0*	95.4	1.15	—	2 : 1	S, US
250	3600	445TSC	LM13798	C/A	28067	SD2B250TSC64Y	1459	460	267.0*	95.8	1.15	—	2 : 1	S, US
	3600	445TSC	LM13787	C/A	22618	SD2P250TSC64Y	1459	460	266.0*	94.5	1.15	39.74	2 : 1	S, US
	1800	445TC	LM13799	C/A	26953	SD4B250TC64Y	1459	460	293.0*	96.2	1.15	—	2 : 1	S, US
	1800	445TC	LM13788	C/A	20900	SD4P250TC64Y	1449	460	293.0*	95.4	1.25	39.25	2 : 1	S, US
	1800	445TSC	LM20695	C/A	20900	SD4P250TSC64Y	1459	460	293.0*	95.4	1.15	35.50	2 : 1	S, US
	1200	449TC	LM13841	C/A	32068	SD6B250TC64Y	1766	460	335.0*	95.4	1.00	—	2 : 1	S, US
300	3600	447TSC	LM13842	C/A	32986	SD2B300TSC64Y	1766	460	316.0*	95.8	1.15	—	2 : 1	S, US
	3600	447TSC	LM13790	C/A	26307	SD2P300TSC64Y	1766	460	316.0*	95.0	1.15	—	2 : 1	S, US
	1800	447TC	LM13843	C/A	27939	SD4B300TC64Y	1766	460	348.0*	96.2	1.15	—	2 : 1	S, US
	1800	447TC	LM15312	C/A	22097	SD4P300TC64Y	1766	460	342.0*	95.4	1.15	—	2 : 1	S, US
350	3600	447TSC	LM13845	C/A	37250	SD2B350TSC64Y	1766	460	369.0*	95.8	1.15	—	2 : 1	S, US
	3600	447TSC	LM13802	C/A	29693	SD2P350TSC64Y	1766	460	370.0*	95.0	1.15	—	2 : 1	S, US
	1800	447TC	LM13846	C/A	34890	SD4B350TC64Y	1766	460	405.0*	96.2	1.15	—	2 : 1	S, US
	1800	447TC	LM13803	C/A	25330	SD4P350TC64Y	1766	460	406.0*	95.4	1.15	—	2 : 1	S, US
400	3600	449TSC	LM13848	C/A	41702	SD2B400TSC64Y	2133	460	430.0*	96.2	1.15	—	2 : 1	S, US
	3600	449TSC	LM13805	C/A	32516	2D2P400TSC64Y	2133	460	420.0*	95.4	1.15	44.00	2 : 1	S, US
	1800	449TC	LM13849	C/A	40492	SD4B400TC64Y	2133	460	445.0*	95.8	1.15	—	2 : 1	S, US
	1800	449TC	LM13806	C/A	31394	SD4P400TC64Y	2133	460	460.0*	95.4	1.15	47.75	2 : 1	S, US

Green items are Premium Efficient

♥ Note listing on inside back flap

* F.L. Amps at 460V

▼ LM Numbers are Lincoln Models

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Three Phase C Face Motors

Totally Enclosed - General Purpose

Three Phase - Totally Enclosed - C Face Less Base - Three Phase

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	Inverter speed range	♥ Notes
1/6	1800	48CZ	102662.00	✓	316	C4T17FC31	15	208-230/460	0.7	71.0	1.0	9.44	2 : 1	S, MX
1/4	3600	48CZ	101965.00	✓	410	C4T34NC11	15	208-230/460	1.0	67.0	1.0	9.03	2 : 1	S, US, 12
	1800	48CZ	101966.00	✓	358	C4T17NC35	18	208-230/460	1.0	78.0	1.15	9.31	2 : 1	S, MX, 12
	1800	48CZ	101981.00	✓	358	C4T17FC19	17	208-230/460	1.4	58.0	1.15	8.94	2 : 1	S, MX
	1800	S56C	101648.00	✓	351	C4T17NC28	17	208-230/460	1.0	78.0	1.15	9.56	2 : 1	S, MX, 12
	1800	S56C	101767.00	✓	351	C4T17FC9	19	208-230/460	1.4	58.0	1.15	9.69	2 : 1	S, MX
	1800	56C	LM24964	✓	373	SRF4S0.25TCN61	14	230/460	1.1	71.0	1.15	11.32	2 : 1	S, US
1/3	3600	56C	110446.00	✓	345	C6T34NC2	20	208-230/460	1.2	77.0	1.15	9.90	2 : 1	S, US, 12
	1800	48CZ	102664.00	✓	365	C4T17FC30	20	208-230/460	1.6	64.3	1.15	9.19	2 : 1	S, MX
	1800	S56C	101769.00	✓	378	C4T17FC10	20	208-230/460	1.6	64.3	1.15	9.69	2 : 1	S, MX
	1800	S56C	LM24093	✓	403	SRF4S0.33TCN61	15	230/460	1.6	65.5	1.15	10.19	2 : 1	S, MX
	1800	S56C	102863.00	✓	387	C4T17NC47	19	208-230/460	1.3	77.0	1.15	9.56	2 : 1	S, MX, 12
	1800	S56C	102696.00	✓	529	C4T17FC33	22	208-230/460	1.3	77.0	1.25	10.19	2 : 1	S, MX
	1200	48C	101291.00	✓	589	C4T11NC1	20	208-230/460	1.8	73.0	1.0	9.56	2 : 1	S, MX
	1200	56C	113311.00	✓	589	C6T11FC16	22	208-230/460	1.6	65.0	1.15	10.81	2 : 1	S, US
	1200	56C	LM24858	✓	616	SRF6S0.33TCN61	21	230/460	2.2	62.0	1.15	11.32	2 : 1	S, MX
1/2	3600	48C	100449.00	✓	403	C4T34NC4	23	208-230/460	1.6	67.0	1.0	10.06	2 : 1	S, US, 12
	3600	56C	110144.00	✓	403	C6T34NC1	25	208-230/460	1.6	82.5	1.15	10.40	2 : 1	S, US, 12
	3600	56C	114176.00	✓	403	C6T34FC42	19	208-230/460	2.0	72.0	1.15	10.31	2 : 1	S, US
	3600	56C	LM24138	C/A	419	SRF2S0.5TCN61	22	230/460	2.2	66.0	1.15	11.82	2 : 1	S, US
	1800	48CZ	100486.00	✓	460	C4T17NC11	24	208-230/460	1.6	78.0	1.0	10.31	2 : 1	S, MX, 12
	1800	48CZ	102666.00	✓	441	C4T17FC32	24	208-230/460	2.0	73.0	1.15	9.69	2 : 1	S, MX
	1800	S56C	102861.00	✓	458	C4T17NC46	23	208-230/460	1.8	77.0	1.15	10.06	2 : 1	S, MX, 12
	1800	S56C	102860.00	✓	441	C4T17FC40	19	208-230/460	2.0	73.0	1.15	10.19	2 : 1	S, MX
	1800	S56C	LM24083	✓	492	SRF4S0.5TCN61	17	230/460	2.2	70.0	1.15	10.69	2 : 1	S, MX
	1800	S56C	101780.00	✓	567	C4T17FC12	25	208-230/460	1.8	77.0	1.15	10.69	10 : 1	S, MX
	1200	56C	110163.00	✓	637	C6T11FC1	25	208-230/460	2.4	70.0	1.15	11.31	2 : 1	S, US
	1200	56C	LM24128	✓	663	SRF6S0.5TCN61	23	230/460	2.7	68.0	1.15	11.82	2 : 1	S, MX
	900	143TC	LM24965	✓	996	SSF8S0.5TCN61	31	230/460	2.6	66.0	1.15	13.37	2 : 1	S, US
3/4	3600	56C	110448.00	✓	422	C6T34FC9	21	208-230/460	2.4	75.5	1.15	10.81	2 : 1	S, US
	3600	56C	LM24151	✓	439	SRF2S0.75TCN61	22	230/460	3.2	74.0	1.15	11.82	2 : 1	S, US
	1800	56C	110047.00	✓	477	C6T17FC1	22	208-230/460	2.8	77.0	1.15	10.81	2 : 1	S, US
	1800	S56C	LM24077	✓	510	SRF4S0.75TCN61	21	230/460	2.8	75.5	1.15	11.19	2 : 1	S, MX
	1800	56C	114213.00	✓	610	C6T17FC114	27	208-230/460	2.7	81.5	1.15	11.31	2 : 1	S, US
	1200	143TC	120097.00	✓	667	C143T11FC1	32	208-230/460	3.0	80.0	1.15	10.88	2 : 1	S, US
	1200	143TC	LM24966	C/A	694	SSF6S0.75TCN61	29	230/460	3.2	74.0	1.15	12.37	2 : 1	S, US
	1200	56C	112378.00	✓	667	C6T11FC10	29	208-230/460	3.0	75.5	1.15	11.81	2 : 1	S, US
	1200	56C	LM24153	C/A	694	SRF6S0.75TCN61	26	230/460	3.2	74.0	1.15	14.20	2 : 1	S, MX
	900	145TC	LM24967	✓	1134	SSF8S0.75TCN61	49	230/460	4.2	70.0	1.15	14.87	2 : 1	S, US

▼ LM Numbers are Lincoln Models

♥ Note listing on inside back flap

C/A - Check Availability

Continued On Next Page

Specifications are subject to change without notice

View On-line Technical Information



Single Phase
ODP Motors

Single Phase
TEFC Motors

Single Phase
C Face Motors

Three Phase
ODP Motors

Three Phase
TEFC Motors

Three Phase
C Face Motors

Inverter Duty
Motors

Severe Duty
Motors

Explosion Proof
Motors

Three Phase C Face Motors

Totally Enclosed - General Purpose

Three Phase - Totally Enclosed - C Face Less Base - Three Phase

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	Inverter speed range	♥Notes
1	3600	56C	110112.00	✓	496	C6T34FC6	21	208-230/460	3.2	77.0	1.15	10.81	10 : 1	S, US
	3600	56C	LM24139	✓	520	SRF2S1TCN61	24	230/460	3.7	74.0	1.15	11.82	2 : 1	S, US
	3600	56C	116748.00	✓	670	C6T34FC97	29	208-230/460	2.8	80.0	1.25	11.31	10 : 1	S, US
	1800	143TC	G120024.00	✓	579	C143T17FC23	34	208-230/460	3.1	82.5	1.15	11.28	10 : 1	S, US
	1800	143TC	LM24148	✓	629	SSF4P1TCN61	28	230/460	3.6	82.5	1.25	12.87	10 : 1	S, MX
	1800	56C	110048.00	✓	509	C6T17FC2	24	208-230/460	3.8	77.0	1.15	11.31	2 : 1	S, US
	1800	56C	LM24080	✓	545	SRF3S1TCN61	27	230/460	3.6	77.0	1.15	12.32	2 : 1	S, MX
	1800	56C	114638.00	✓	849	C6T17FC132	34	208-230/460	3.4	85.5	1.15	12.81	10 : 1	S, US
	1800	143TC	121067.00	✓	849	C143T17FC16	36	208-230/460	3.4	85.5	1.15	13.25	10 : 1	S, US
	1200	145TC	G120098.00	✓	718	C145T11FC9	35	208-230/460	3.6	80.0	1.15	12.28	10 : 1	S, US
	1200	145TC	LM32846	✓	783	SSF6P1TCN61	33	230/460	3.6	82.5	1.15	12.50	10 : 1	S, US
	1200	56C	112379.00	✓	654	C6T11FC11	32	208-230/460	4.0	77.0	1.15	12.31	2 : 1	S, US
1 1/2	3600	56HC	LM24130	✓	684	SRF6S1TCN61	33	230/460	4.0	78.5	1.15	12.82	2 : 1	S, MX
	3600	56C	116749.00	✓	892	C6T11FC29	47	208-230/460	3.8	82.5	1.25	13.75	10 : 1	S, US
	3600	143TC	G120105.00	✓	622	C143T34FC18	27	208-230/460	4.0	82.5	1.15	11.78	10 : 1	S, US
	3600	143TC	LM32810	C/A	648	SSF2P1.5TCN61	27	230/460	—	82.5	1.15	—	10 : 1	S, MX
	3600	56C	110192.00	✓	547	C6T34FC5	28	208-230/460	4.2	81.5	1.15	11.81	2 : 1	S, US
	3600	56C	LM24096	✓	570	SRF2S1.5TCN61	26	230/460	4.6	80.0	1.15	13.82	2 : 1	S, US
	3600	56C	116750.00	✓	761	C6T34FC98C	33	208-230/460	4.0	84.0	1.25	11.98	2 : 1	S, US
	1800	145TC	G120037.00	✓	604	C145T17FC62	36	208-230/460	4.4	84.0	1.15	12.13	10 : 1	S, US
	1800	145TC	LM24149	✓	447	SSF4P1.5TCN61	31	230/460	4.4	84.0	1.25	14.37	2 : 1	S, MX
	1800	56C	110125.00	✓	539	C6T17FC3	29	208-230/460	5.0	78.5	1.15	11.81	2 : 1	S, US
	1800	56C	LM24112	✓	578	SRF4S1.5TCN61	29	230/460	4.8	80.0	1.15	12.32	2 : 1	S, MX
	1800	56C	116743.00	✓	895	C6T17FC209	41	208-230/460	4.8	86.5	1.25	13.31	10 : 1	S, US
	1800	145TC	121066.00	✓	895	C145T17FC37	41	208-230/460	4.8	86.5	1.15	13.75	10 : 1	S, US
2	3600	182TC	G132249.00	✓	839	C182T11FC4	82	208-230/460	5.6	85.5	1.15	14.96	10 : 1	S, MX
	3600	56C	113634.00	✓	746	C6T11FC18	39	208-230/460	5.7	77.0	1.15	13.31	2 : 1	S, US
	3600	182TC	LM32847	C/A	924	SSF6S1.5TCN61	69	230/460	5.9	85.5	1.15	15.10	10 : 1	S, MX
	3600	145TC	G120061.00	✓	686	C145T34FC38	44	208-230/460	5.2	84.0	1.15	11.78	10 : 1	S, US
	3600	145TC	LM32678	C/A	745	SSF2P2TCN61	45	230/460	5.2	84.0	1.15	13.37	10 : 1	S, US
	3600	56C	111273.00	✓	622	C6T34FC22	36	208-230/460	5.6	82.5	1.15	12.31	2 : 1	S, US
	3600	56C	LM24132	✓	650	SRF2S2TCN61	29	230/460	6.0	82.5	1.15	12.32	2 : 1	S, US
	3600	56C	116751.00	✓	880	C6T34FC94	44	208-230/460	4.8	85.5	1.25	14.25	10 : 1	S, US
	1800	145TC	G120038.00	✓	621	C145T17FC105	44	208-230/460	5.6	84.0	1.15	12.12	10 : 1	S, US
	1800	145TC	LM24125	✓	683	SSF4P2TCN61	39	230/460	5.6	84.0	1.25	13.87	10 : 1	S, MX
	1800	56C	110451.00	✓	573	C6T17FC9	34	208-230/460	6.2	81.5	1.15	12.81	2 : 1	S, US
	1800	56C	LM24084	✓	616	SRF4S2TCN61	39	230/460	5.8	82.5	1.15	13.82	2 : 1	S, MX
	1800	56C	116744.00	✓	940	C6T17FC210	45	208-230/460	5.8	86.5	1.25	13.82	10 : 1	S, US
2	1800	145TC	121065.00	✓	940	C145T17FC38	45	208-230/460	5.8	86.5	1.25	14.26	10 : 1	S, US
	1200	184TC	G131525.00	✓	914	C184T11FC10	75	208-230/460	7.4	86.5	1.15	13.97	10 : 1	S, MX

Green items are Premium Efficient

♥ Note listing on inside back flap

▼ LM Numbers are Lincoln Models

Continued On Next Page

C/A - Check Availability

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Three Phase C Face Motors

Totally Enclosed - General Purpose

Three Phase - Totally Enclosed - C Face Less Base - Three Phase

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	Inverter speed range	♥Notes	
3	3600	145TC	G120993.00	✓	776	C145T34FC39	60	208-230/460	8.4	85.5	1.15	13.42	2 : 1	S, US	
	3600	145TC	LM32848	✓	850	SSF2S3TCN61	40	208-230/460	7.6	85.5	1.15	13.42	2 : 1	S, US	
	3600	56C	111630.00	✓	707	C6T34FC28	37	208-230/460	7.6	84.0	1.15	12.81	2 : 1	S, US	
	3600	56C	LM24975	C/A	742	SRF2S3TCN61	40	230/460	7.6	84.0	1.15	13.32	2 : 1	S, US	
	3600	182TC	G131513.00	✓	856	C182T34FC6A	55	208-230/460	8.0	84.0	1.15	13.97	2 : 1	S, MX	
	1800	182TC	G131491.00	✓	770	C182T17FC35A	67	208-230/460	8.2	87.5	1.15	13.96	2 : 1	S, MX	
	1800	182TC	LM16298	✓	823	AAF4P3TCN61	91	230/460	8.4	87.5	1.25	14.94	2 : 1	A, US	
	1800	182TC	LM33574	✓	823	AAF4P3TCN61AP26	91	230/460	8.4	87.5	1.25	14.94	2 : 1	A, MX	
	1800	56C	113890.00	✓	765	C6T17FC91	43	208-230/460	8.6	82.5	1.0	13.81	2 : 1	S, US	
	1800	182TC	LM33337	C/A	770	SSF4P3TCN61	67	230/460	8.2	87.5	1.15	13.96	2 : 1	S, MX	
	1800	182TC	131503.00	✓	1007	C182T17FC26	72	208-230/460	7.8	89.5	1.15	14.96	10 : 1	S, MX	
	1800	182TC	LM33573	✓	1007	AAF4B3TCN61AP26	95	230/460	8.0	89.5	1.25	15.94	10 : 1	A, MX	
	1800	182TC	LM16824	✓	1007	AAF4B3TCN61	95	230/460	8.0	89.5	1.25	15.94	10 : 1	A, US	
	1200	213TC	G141114.00	✓	1300	C213T11FC1	133	208-230/460	14.4	87.5	1.15	17.71	2 : 1	S, MX	
	1200	213TC	LM32850	C/A	1292	SSF6P3TCN61	75	230/460	9.2	87.5	1.15	20.96	2 : 1	S, MX	
5	3600	184TC	G131514.00	✓	908	C184T34FC23A	79	208-230/460	12.0	87.5	1.15	14.47	10 : 1	S, MX	
	1800	184TC	G131492.00	✓	887	C184T17FC46	80	208-230/460	12.8	87.5	1.15	14.97	2 : 1	S, MX	
	1800	184TC	LM16299	✓	941	AAF4P5TCN61	104	230/460	13.0	87.5	1.25	15.94	2 : 1	A, US	
	1800	184TC	LM33489	✓	941	AAF4P5TCN61AP26	104	230/460	13.0	87.5	—	15.94	2 : 1	A, MX	
	1800	184TC	131501.00	✓	1088	C184T17FC29	90	208-230/460	12.8	89.5	1.15	15.97	10 : 1	S, MX	
	1800	184TC	LM33575	✓	1167	AAF4B5TCN61AP26	104	208-230/460	13.7	90.2	1.25	16.94	10 : 1	A, MX	
	1800	184TC	LM16825	✓	1167	AAF4B5TCN61	104	208-230/460	13.7	90.2	1.25	16.94	10 : 1	A, US	
	1200	215TC	G140535.00	✓	1500	C215T11FC3	142	208-230/460	17.6	87.5	1.15	18.21	2 : 1	S, MX	
	1200	215TC	LM32851	C/A	1751	SSF6P5TCN61	80	230/460	—	87.5	1.15	—	2 : 1	S, MX	
	7 1/2	3600	184TC	G131510.00	✓	1115	C184T34FC22A	90	208-230/460	16.8	88.5	1.0	15.97	2 : 1	S, MX
3600		S213TC	G131912.00	✓	1145	C184T34FC24A	91	208-230/460	16.8	88.5	1.0	16.96	2 : 1	S, MX	
3600		213TC	G151345.60	✓	1224	C213T34FC43	150	208-230/460	17.8	88.5	1.25	18.95	2 : 1	C, CN	
3600		213TC	LM32852	C/A	1409	SSF2P7.5TCN61	80	230/460	—	88.5	1.15	—	2 : 1	S, MX	
1800		213TC	G141113.00	✓	1101	C213T17FC9	144	208-230/460	20.4	89.5	1.15	17.71	2 : 1	S, MX	
1800		213TC	LM16300	C/A	1191	AF4P7.5TCN61	138	230/460	20.0	89.5	1.25	17.20	2 : 1	A, US	
1800		213TC	LM32853	✓	1237	SSF4P7.5TCN61	103	230/460	20.0	89.5	1.15	19.46	2 : 1	S, MX	
1800		213TC	G151346.60	✓	1151	C213T17FC42	153	208-230/460	19.2	89.5	1.25	18.95	2 : 1	C, CN	
1800		213TC	140486.00	✓	1265	C213T17FC7	144	208-230/460	21.4	91.7	1.25	18.70	2 : 1	S, MX	
1800		213TC	LM16826	C/A	1598	AF4B7.5TCN61	138	230/460	20.0	91.0	1.25	17.48	2 : 1	A, US	
10		3600	213TC	G140690.00	✓	1408	C215T34FC4	112	208-230/460	23.6	90.2	1.15	20.57	2 : 1	S, MX
		3600	215TC	G151347.60	✓	1437	C215T34FC43	160	208-230/460	23.6	90.2	1.25	20.36	2 : 1	C, CN
	3600	215TC	LM24987	C/A	1408	SSF2P10TCN61	102	230/460	24.0	89.5	1.15	20.96	2 : 1	S, MX	
	1800	215TC	G140109.00	✓	1272	C215T17FC10	158	208-230/460	26.0	91.0	1.15	20.57	2 : 1	S, MX	
	1800	215TC	LM16827	C/A	1889	AF4B10TCN61	149	230/460	—	91.0	1.25	—	10 : 1	A, US	
	1800	215TC	LM32855	C/A	1487	SSF4P10TCN61	135	230/460	—	89.5	1.15	—	2 : 1	S, MX	
	1800	215TC	140484.00	✓	1527	C215T17FC4	160	208-230/460	26.6	91.7	1.25	19.70	10 : 1	S, MX	
	1800	215TC	G151348.60	✓	1354	C215T17FC42	173	208-230/460	25.2	91.0	1.25	20.36	2 : 1	C, CN	
	1800	215TC	LM16301	✓	1427	AF4P10TCN61	149	230/460	27.0	89.5	1.25	19.63	2 : 1	A, US	

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♥ Note listing on inside back flap

Continued On Next Page

View On-line Technical Information



Single Phase
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Single Phase
TEFC Motors

Single Phase
C Face Motors

Three Phase
ODP Motors

Three Phase
TEFC Motors

Three Phase
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Inverter Duty
Motors

Severe Duty
Motors

Explosion Proof
Motors

Three Phase C Face Motors

Totally Enclosed - General Purpose

Three Phase - Totally Enclosed - C Face Less Base - Three Phase

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	Inverter speed range	♥Notes
15	3600	215TC	G140691.00	✓	1891	C215T34FC5	158	208-230/460	36.0	90.2	1.15	20.57	2 : 1	S, MX
	3600	215TC	LM32832	C/A	2283	SSF2P15TCN61	125	230/460	—	90.2	1.15	—	2 : 1	S, MX
	3600	215TC	G151349.60	✓	2005	C215T34FC44	240	208-230/460	35.0	90.2	1.25	23.80	2 : 1	C, CN
	1800	254TC	G151350.60	✓	1942	C254T17FC5	262	208-230/460	37.0	91.0	1.25	23.80	2 : 1	C, CN
	1800	254TC	LM16828	C/A	2586	AF4B15TCN61	221	230/460	40.0	92.4	1.25	23.90	10 : 1	A, US
	1800	254TC	LM16302	✓	2090	AF4P15TCN61	221	230/460	39.0	91.0	1.25	23.40	2 : 1	A, US
20	3600	256TC	G151351.60	✓	2546	C256T34FC5	252	208-230/460	46.2	90.2	1.25	25.50	2 : 1	C, CN
	1800	256TC	G151352.60	✓	2390	C256T17FC4	315	208-230/460	48.2	91.0	1.25	25.50	2 : 1	C, CN
	1800	256TC	LM16829	C/A	3099	AF4B20TCN61	248	230/460	52.0	93.0	1.25	25.57	10 : 1	A, US
	1800	256TC	LM16303	C/A	2460	AF4P20TCN61	248	230/460	54.0	91.0	1.25	25.57	2 : 1	A, US
25	1800	284TC	G151507.60	✓	3048	C284T17FC5A	355	208-230/460	58.8	92.4	1.15	26.26	2 : 1	C, CN
30	1800	286TC	G151508.60	✓	3637	C286T17FC5	422	208-230/460	69.8	92.4	1.15	27.83	2 : 1	C, CN
40	1800	324TC	G151509.60	✓	4643	C324T17FC5	562	208-230/460	94.0	93.0	1.15	29.53	2 : 1	C, CN
50	1800	326TC	G151510.60	✓	5375	C326T17FC5	620	208-230/460	118.0	93.0	1.15	31.02	2 : 1	C, CN
60	1800	364TC	G151519.60	✓	8104	C364T17FC10	689	208-230/460	138.0	95.4	1.15	32.64	2 : 1	C, CN

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View On-line Technical Information



Three Phase C Face Motors

Totally Enclosed - General Purpose

Three Phase - Totally Enclosed - C Face With Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	Inverter speed range	♥ Notes
1/4	1800	S56	LM24946	C/A	397	SRF4S0.25TC61	21	230/460	1.3	62.5	1.15	9.94	2 : 1	S, US
1/3	1800	S56C	102921.00	✓	422	C4T17NK3	18	208-230/460	1.3	77.0	1.15	9.56	2 : 1	S, 12, MX
	1800	S56C	102922.00	✓	420	C4T17FK11	19	208-230/460	1.3	77.0	1.15	10.19	2 : 1	S, MX
	1800	S56C	LM24114	✓	439	SRF4S0.33TC61	21	230/460	1.6	65.5	1.15	10.10	2 : 1	S, MX
	1800	S56C	102697.00	✓	539	C4T17FK5	22	208-230/460	1.3	77.0	1.25	10.19	2 : 1	S, MX
	1200	S56C	LM24948	C/A	647	SRF6S0.33TC61	22	230/460	2.2	62.0	1.15	11.31	2 : 1	S, US
1/2	3600	S56C	110182.00	✓	417	C6T344NK1	26	208-230/460	1.6	82.5	1.15	10.40	2 : 1	S, 12, US
	3600	S56C	114142.00	✓	417	C6T34FK46	21	208-230/460	2.6	68.0	1.15	10.81	2 : 1	S, US
	3600	S56C	LM24129	✓	447	SRF2S0.5TC61	22	230/460	2.2	69.0	1.15	11.81	2 : 1	S, US
	1800	S56C	102919.00	✓	487	C4T17NK2	22	208-230/460	2.0	77.0	1.15	10.06	2 : 1	S, 12, MX
	1800	S56C	102917.00	✓	487	C4T17FK10	19	208-230/460	2.0	73.0	1.15	10.19	2 : 1	S, MX
	1800	S56C	LM24074	✓	494	SRF4S0.5TC61	18	230/460	2.2	70.0	1.15	10.69	2 : 1	S, MX
	1800	S56C	102024.00	✓	580	C4T17FK2	23	208-230/460	1.8	77.0	1.15	10.69	2 : 1	S, MX
	1200	S56C	110914.00	✓	655	C6T11FK1	25	208-230/460	2.4	70.0	1.15	11.31	2 : 1	S, US
	1200	S56C	LM24104	✓	694	SRF6S0.5TC61	24	230/460	2.7	68.0	1.15	11.81	2 : 1	S, MX
	900	143TC	LM24949	✓	996	SSF8S0.5TC61	31	230/460	2.6	66.0	1.15	13.37	2 : 1	S, US
	3/4	3600	S56C	✓	451	C6T34FK6	23	208-230/460	2.4	75.5	1.15	10.81	2 : 1	S, US
	3600	S56C	LM24134	✓	491	SRF2S0.75TC61	22	230/460	3.2	74.0	1.15	11.81	2 : 1	S, US
	1800	S56C	110916.00	✓	524	C6T17FK5	22	208-230/460	2.8	77.0	1.15	10.81	2 : 1	S, US
	1800	S56C	LM24076	✓	527	SRF4S0.75TC61	20	230/460	2.8	75.5	1.15	11.19	2 : 1	S, MX
	1800	S56C	114624.00	✓	623	C6T17FK58	25	208-230/460	2.7	81.5	1.25	11.31	2 : 1	S, US
	1200	S56C	116340.00	✓	686	C6T11FK12	29	208-230/460	3.0	75.5	1.15	11.81	2 : 1	S, US
	1200	S56C	LM24140	✓	709	SRF6S0.75TC61	26	230/460	3.2	74.0	1.15	12.31	2 : 1	S, MX
	1200	143TC	120485.00	✓	686	C143T11FK2	34	208-230/460	3.0	75.5	1.15	13.25	2 : 1	S, US
	1200	143TC	LM24273	✓	709	SSF6S0.75TC61	28	230/460	3.2	74.0	1.15	12.37	2 : 1	S, MX
	900	145TC	LM24265	✓	1134	SSF8S0.75TC61	49	230/460	4.8	70.0	1.15	14.87	2 : 1	S, US
	1	3600	S56C	✓	535	C6T34FK1	24	208-230/460	3.2	77.0	1.15	10.81	10 : 1	S, US
	3600	S56C	LM24126	✓	566	SRF2S1TC61	25	230/460	3.7	74.0	1.15	11.81	2 : 1	S, US
	1800	S56C	110912.00	✓	558	C6T17FK6	24	208-230/460	3.6	77.0	1.15	11.31	2 : 1	S, US
	1800	S56C	LM24079	✓	546	SRF4S1TC61	28	230/460	3.6	77.0	1.15	12.31	2 : 1	S, MX
	1800	S56C	116745.00	✓	878	C6T17FK98	34	208-230/460	3.4	85.5	1.25	12.81	10 : 1	S, US
	1800	143TC	121179.00	✓	878	C143T17FK9	34	208-230/460	3.4	85.5	1.15	13.25	10 : 1	S, US
	1800	143TC	LM32822	✓	741	SSF4B1TC61	41	208-230/460	3.2	85.5	1.25	12.93	10 : 1	S, US
	1800	145TC	121936.00	✓	859	C145T11FK7	47	208-230/460	3.8	81.5	1.25	13.75	10 : 1	S, US
	1200	S6HC	LM24349	✓	716	SRF6S1TC61	38	230/460	4.0	78.5	1.15	12.82	2 : 1	S, MX
	1200	145TC	LM32823	✓	884	SSF6B1TC61	47	230/460	3.8	82.5	1.25	14.87	10 : 1	S, US
	900	182TC	LM32692	C/A	1269	AAF8P1TC61	75	230/460	—	74.0	1.15	—	2 : 1	A, US
	900	182TC	LM33566	C/A	1269	AAF8P1TC61AP26	75	230/460	—	74.0	1.15	—	2 : 1	A, MX

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♥ Note listing on inside back flap

Continued On Next Page

View On-line Technical Information



Single Phase
ODP Motors

Single Phase
TEFC Motors

Single Phase
C Face Motors

Three Phase
ODP Motors

Three Phase
TEFC Motors

Three Phase
C Face Motors

Inverter Duty
Motors

Severe Duty
Motors

Explosion Proof
Motors

Three Phase C Face Motors

Totally Enclosed - General Purpose

Three Phase - Totally Enclosed - C Face With Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	Inverter speed range	♥ Notes
1 1/2	3600	56C	110917.00	✓	600	C6T34FK7	29	208-230/460	4.2	81.5	1.15	11.81	2 : 1	S, US
	3600	56C	LM24135	✓	616	SRF2S1.5TC61	41	230/460	4.6	80.0	1.15	11.82	2 : 1	S, US
	3600	143TC	121672.00	✓	793	C143T34FK15	33	208-230/460	3.6	84.0	1.25	13.25	10 : 1	S, US
	3600	143TC	LM32824	C/A	745	SSF2B1.5TC61	41	230/460	4.0	84.0	1.15	13.37	10 : 1	S, US
	1800	56C	110918.00	✓	589	C6T17FK7	30	208-230/460	5.0	78.5	1.15	11.81	2 : 1	S, US
	1800	56HC	LM24095	✓	577	SRF4S1.5TC61	31	230/460	4.8	80.0	1.15	12.32	2 : 1	S, MX
	1800	56C	116746.00	✓	910	C6T17FK96	37	208-230/460	5.6	86.5	1.25	13.31	10 : 1	S, US
	1800	145TC	121180.00	✓	910	C145T17FK26	37	208-230/460	5.6	86.5	1.15	13.75	10 : 1	S, US
	1800	145TC	LM32825	✓	775	SSF4B1.5TC51	44	230/460	4.6	86.5	1.15	14.37	10 : 1	S, US
	1200	56HC	114198.00	✓	790	C6T11FK6	41	208-230/460	5.7	77.0	1.15	13.31	2 : 1	S, US, 47
	1200	56HCZ	116592.00	✓	790	C6T11FK15	44	208-230/460	5.7	77.0	1.15	13.75	2 : 1	S, US, 32
	1200	182TC	LM16728	✓	1048	AAF6B1.5TC61	95	230/460	4.4	87.5	1.25	15.83	10 : 1	A, US
	1200	182TC	LM33567	C/A	1048	AAF6B1.5TC61AP26	95	230/460	4.4	87.5	1.25	15.83	10 : 1	A, MX
	1200	182TC	LM32826	C/A	1043	SSF6B1.5TC61	54	230/460	—	87.5	1.15	—	10 : 1	S, MX
	900	184TC	LM32827	C/A	1525	AAF8P1.5TC61	75	230/460	—	77.0	1.15	—	2 : 1	A, US
	900	184TC	LM33568	C/A	1525	AAF8P1.5TC61AP26	75	230/460	—	77.0	1.15	—	2 : 1	A, MX
2	3600	56C	113927.00	✓	679	C6T34FK44	34	208-230/460	5.6	82.5	1.15	12.31	2 : 1	S, US
	3600	56HC	LM24121	✓	684	SRF2S2TC61	38	230/460	6.0	82.5	1.15	12.32	2 : 1	S, US
	3600	145TC	121673.00	✓	812	C145T34FK39	44	208-230/460	4.8	85.5	1.25	13.75	10 : 1	S, US
	3600	145TC	LM32828	✓	849	SSF2B2TC61	40	208-230/460	4.8	85.5	1.25	13.43	10 : 1	S, US
	1800	56HC	116106.00	✓	629	C6T17FK76	36	208-230/460	6.2	81.5	1.15	12.81	2 : 1	S, US
	1800	56HC	LM24081	✓	586	SRF4S2TC61	50	230/460	5.2	82.5	1.15	13.82	2 : 1	S, MX
	1800	56HC	116747.00	✓	951	C6T17FK97	43	208-230/460	5.8	86.5	1.25	13.82	10 : 1	S, US
	1800	145TC	121181.00	✓	951	C145T17FK27	43	208-230/460	5.8	86.5	1.25	14.26	10 : 1	S, US
	1800	145TC	LM32829	✓	841	SSF4B2TC61	46	230/460	6.0	86.5	1.15	14.87	10 : 1	S, MX
	1200	184TC	132243.00	✓	1086	C184T11FK6	93	208-230/460	7.2	88.5	1.15	15.96	10 : 1	S, MX
	1200	184TC	LM16739	✓	1158	AAF6B2TC61	104	230/460	6.0	88.5	1.25	16.83	10 : 1	A, US
	1200	184TC	LM33569	C/A	1158	AAF6B2TC61AP26	104	230/460	6.0	88.5	1.25	16.83	10 : 1	A, MX
	1200	184TC	LM32830	C/A	1116	SSF6B2TC61	56	230/460	—	88.5	1.15	—	—	S, MX
	900	213TC	LM32831	C/A	1802	AAF8P2TC61	107	230/460	7.3	82.5	1.15	17.95	10 : 1	A, US

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♥ Note listing on inside back flap

▼ LM Numbers are Lincoln Models

Continued On Next Page

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Three Phase C Face Motors

Totally Enclosed - General Purpose

Three Phase - Totally Enclosed - C Face With Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	Inverter speed range	♥ Notes
3	3600	56HC	114615.00	✓	757	C6T34FK55	38	208-230/460	7.6	84.0	1.15	12.81	2 : 1	S, US, 47
	3600	56HC	LM24953	C/A	791	SRF2S3TC61	53	230-460	7.2	84.0	1.15	13.32	2 : 1	S, US
	3600	145TC	121929.00	✓	997	C145T34FK43	45	208-230/460	7.6	86.5	1.15	13.76	10 : 1	S, US
	3600	182TC	132079.00	✓	1173	C182T34FK10	70	208-230/460	7.6	86.5	1.25	13.96	10 : 1	S, MX
	3600	182TC	LM16741	✓	1147	AAF2B3TC61	95	230/460	7.6	87.5	1.25	15.83	10 : 1	A, US
	3600	182TC	LM33570	✓	1147	AAF2B3TC61AP26	95	230/460	7.6	87.5	1.25	15.83	10 : 1	A, MX
	3600	182TC	171564.60	✓	1163	C182T34FK14A	90	208-230/460	7.6	86.5	1.15	15.89	10 : 1	C, CN
	3600	182TC	LM62016	✓	1105	CCF2B3TC61AP21	97	230/460	—	86.5	1.25	—	—	C, CN
	1800	56HC	116107.00	✓	797	C6T17FK77	45	208-230/460	8.6	82.5	1.0	13.81	2 : 1	S, US, 47
	1800	56HCZ	116388.00	✓	797	C6T17FK90	46	208-230/460	8.6	82.5	1.0	14.25	2 : 1	S, US, 32
	1800	182TC	131504.00	✓	1027	C182T17FK14	75	208-230/460	7.8	89.5	1.15	14.96	10 : 1	S, MX
	1800	182TC	LM16742	✓	1007	AAF4B3TC61	75	230/460	8.0	89.5	1.25	15.83	10 : 1	A, US
	1800	182TC	LM33485	✓	1007	AAF4B3TC61AP26	75	230/460	8.0	89.5	1.25	15.83	10 : 1	A, MX
	1800	182TC	171565.60	✓	1144	C182T17FK27	104	208-230/460	7.8	89.5	1.15	15.89	10 : 1	C, CN
	1800	182TC	LM62017	✓	1086	CCF4B3TC61AP21	104	230/460	8.0	90.2	1.15	16.93	10 : 1	C, CN
	1200	215TC	140834.00	✓	1467	C215T11FK9	170	230/460	9.4	89.5	1.15	18.21	10 : 1	S, MX
	1200	213TC	LM16744	✓	1648	AF6B3TC61	90	230/460	—	89.5	1.15	—	10 : 1	S, MX
	1200	213TC	LM32833	C/A	1395	SSF6B3TC61	90	230/460	—	89.5	1.15	—	10 : 1	S, MX
	900	215TC	LM32834	C/A	1905	AF8P3TC61	125	230/460	—	84.0	1.15	—	2 : 1	A, US
5	3600	184TC	171446.60	✓	1209	C184T34FK44	105	208-230/460	12.0	88.5	1.15	16.80	10 : 1	C, CN
	3600	184TC	132080.00	✓	1159	C184T34FK32	100	208-230/460	12.0	88.5	1.25	16.46	10 : 1	S, MX
	3600	184TC	LM16745	✓	1298	AAF2B5TC61	104	230/460	11.8	89.5	1.25	16.83	10 : 1	A, US
	3600	184TC	LM62019	✓	1148	CCF2B5TC61AP21	105	230/460	12.0	88.5	1.15	16.80	10 : 1	C, CN
	1800	184TC	171566.60	✓	1187	C184T17FK35	109	208-230/460	12.8	89.5	1.15	16.80	10 : 1	C, CN
	1800	184TC	131502.00	✓	1112	C184T17FK15	99	208-230/460	12.8	89.5	1.15	15.97	10 : 1	S, MX
	1800	184TC	LM16747	✓	1167	AAF4B5TC61	104	230/460	12.4	90.2	1.25	16.83	10 : 1	A, US
	1800	184TC	LM33484	✓	1167	AAF4B5TC61AP26	104	230/460	12.4	90.2	1.25	16.83	10 : 1	A, MX
	1800	184TC	LM62020	✓	1128	CCF4B5TC61AP21	109	230/460	12.8	89.5	1.25	16.80	10 : 1	C, CN
	1200	215TC	171116.60	✓	1827	C215T11FB11	180	208-230/460	14.4	89.5	1.15	19.61	10 : 1	C, CN
	1200	215TC	LM16748	✓	1889	AF6B5TC61	149	230/460	13.8	89.5	1.25	19.45	10 : 1	A, US
	1200	215TC	LM32835	C/A	1658	SSF6B5TC61	149	230/460	—	89.5	1.15	—	10 : 1	S, MX
7 1/2	900	254TC	LM32836	C/A	2666	AF8P5TC61	167	230/460	15.0	87.5	1.15	23.40	10 : 1	A, US
	3600	184TC	132313.00	C/A	1260	C184T34FK48	103	208-230/460	17.6	89.5	1.15	13.97	10 : 1	S, MX
	3600	213TC	140770.00	✓	1431	C215T34FK11	160	208-230/460	17.8	90.2	1.15	19.64	10 : 1	S, MX
	3600	213TC	LM16750	C/A	1569	AAF2B7.5TC61	138	230/460	17.8	90.2	1.25	19.45	10 : 1	A, US
	3600	213TC	LM32837	✓	1452	SSF2B7.5TC61	110	230/460	17.8	90.2	1.25	20.97	10 : 1	S, MX
	3600	213TC	170166.60	✓	1424	C213T34FK5	156	208-230/460	18.0	89.5	1.15	18.19	10 : 1	C, CN
	3600	213TC	LM62085	✓	1352	CCF2B7.5TC61AP21	155	230/460	18.0	89.5	1.25	18.19	10 : 1	C, CN
	1800	213TC	140521.00	✓	1271	C213T17FK7	144	208-230/460	21.4	91.7	1.25	18.70	10 : 1	S, MX
	1800	213TC	LM32838	C/A	1378	SSF4B7.5TC61	135	230/460	18.8	91.7	1.15	19.47	10 : 1	S, MX
	1800	213TC	170165.60	✓	1364	C286T17DK5AA	155	208-230/460	18.6	91.7	1.15	18.19	10 : 1	C, CN
	1800	213TC	LM16752	✓	1535	AF4B7.5TC61	138	230/460	19.2	91.6	1.25	19.45	10 : 1	A, US
	1800	213TC	LM62024	✓	1296	CCF4B7.5TC61AP21	160	230/460	18.6	91.7	1.25	18.19	10 : 1	C, CN
	1200	254TC	170138.60	✓	2631	C254T11FB9	249	208-230/460	22.2	91.0	1.15	23.19	10 : 1	C, CN
	1200	254TC	LM16753	✓	2585	AAF6B7.5TC61	221	230/460	19.8	91.0	1.25	23.40	10 : 1	A, US
	900	256TC	LM32839	✓	3133	AF8P7.5TC61	203	230/460	23.0	86.5	1.15	25.15	10 : 1	A, US

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▼ LM Numbers are Lincoln Models

Continued On Next Page

C/A - Check Availability

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Single Phase
ODP Motors

Single Phase
TEFC Motors

Single Phase
C Face Motors

Three Phase
ODP Motors

Three Phase
TEFC Motors

Three Phase
C Face Motors

Inverter Duty
Motors

Severe Duty
Motors

Explosion Proof
Motors

Three Phase C Face Motors

Totally Enclosed - General Purpose

Three Phase - Totally Enclosed - C Face With Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	Inverter speed range	♥Notes
10	3600	215TC	140769.00	✓	1618	C213T34FK1	175	208-230/460	23.6	91.7	1.15	21.09	10 : 1	S, MX
	3600	215TC	LM32840	✓	1817	SSF2B10TC1	125	230/460	23.6	91.7	1.25	22.22	10 : 1	S, MX
	3600	215TC	170168.60	✓	1668	C215T34FK15	181	208-230/460	23.4	90.2	1.15	19.61	10 : 1	C, CN
	3600	215TC	LM16755	✓	1889	AF2B10TC61	149	230/460	23.6	91.7	1.25	20.45	10 : 1	A, US
	3600	213TC	LM62025	✓	1585	CCF2B10TC61AP21	181	230/460	—	90.2	1.25	19.61	10 : 1	C, CN
	1800	215TC	140522.00	✓	1535	C215T17FK3	160	208-230/460	26.6	91.7	1.25	19.70	10 : 1	S, MX
	1800	215TC	LM32841	✓	1522	SSF4B10TC61	135	230/460	25.6	91.7	1.25	20.97	10 : 1	S, MX
	1800	215TC	170167.60	✓	1561	C215T17FK20	177	208-230/460	25.0	91.7	1.15	19.61	10 : 1	C, CN
	1800	215TC	LM16757	✓	1888	AF4B10TC61A	149	230/460	25.0	91.7	1.25	—	10 : 1	A, US
	1800	215TC	LM62026	✓	1515	CCF4B10TC61AP21	181	230/460	—	91.7	1.25	19.61	10 : 1	C, CN
1200	256TC	170139.60	✓	2932	C256T11FB11	300	208-230/460	29.0	91.0	1.15	24.92	10 : 1	C, CN	
	256TC	LM16759	✓	3231	AF6B10TC61	248	230/460	26.2	91.0	1.25	25.15	—	A, US	
15	3600	254TC	171586.60	✓	2560	C254T34FK8	292	208-230/460	34.6	91.7	1.25	23.19	10 : 1	C, CN
	3600	254TC	LM16761	C/A	2585	AF2B15TC61	221	230/460	35.0	91.7	1.25	23.40	—	A, US
	3600	254TC	LM62028	✓	2432	CCF2B15TC61AP21	282	230/460	34.5	92.4	1.25	23.75	10 : 1	C, CN
	1800	254TC	171587.60	✓	2683	C254T17FK8	290	208-230/460	36.0	92.4	1.25	23.19	10 : 1	C, CN
	1800	254TC	LM16762	✓	2660	AF4B15TC61	221	230/460	37.5	92.4	1.25	23.40	10 : 1	A, US
	1800	254TC	LM62029	✓	2550	CCF4B15TC61AP21	280	208-230/460	36.0	92.4	1.25	23.19	10 : 1	C, CN
	1200	284TC	170104.60	✓	4368	C284T11FB9	333	208-230/460	40.6	91.7	1.15	26.26	10 : 1	C, CN
20	284TC	LM16764	C/A	4371	AF6B15TC61Y	370	230/460	47.0	1.7	1.25	26.51	10 : 1	A, US	
	3600	256TC	171588.60	✓	3145	C256T34FK3	326	208-230/460	46.0	92.4	1.25	24.92	10 : 1	C, CN
	3600	256TC	LM16766	C/A	3253	AF2B20TC61	248	230/460	44.0	91.7	1.25	25.57	10 : 1	A, US
	3600	256TC	LM62031	✓	2988	CCF2B20TC61AP21	316	230/460	46.0	92.4	1.15	25.48	10 : 1	C, CN
	1800	256TC	171589.60	✓	3204	C256T17FK8	332	208-230/460	49.0	93.0	1.25	24.92	10 : 1	C, CN
	1800	256TC	LM16767	✓	2892	AF4B20TC61	248	230/460	48.0	93.0	1.25	25.15	10 : 1	A, US
	1800	256TC	LM62032	✓	3043	CCF4B20TC61AP21	332	230/460	50.0	93.0	1.25	25.48	10 : 1	C, CN
25	1200	286TC	LM16769	✓	5673	AF6B20TC61Y	415	230/460	61.0	91.7	1.25	28.01	10 : 1	A, US
	3600	284TC	170619.60	✓	3469	C284T34FK8	393	208-230/460	56.8	93.0	1.15	24.88	10 : 1	C, CN
	3600	284TSC	171590.60	✓	3952	C284T34FK5	393	208-230/460	56.8	93.0	1.25	25.88	10 : 1	C, CN
	3600	284TSC	LM16770	C/A	4375	AF2B25TSC61Y	370	230/460	56.0	91.7	1.25	25.13	10 : 1	A, US
	3600	284TSC	LM62034	✓	3754	CCF2B25TSC61AP21	383	230/460	56.8	91.7	1.25	24.88	10 : 1	C, CN
	1800	284TC	171591.60	✓	4089	C284T17FK5	395	208-230/460	59.0	94.0	1.25	26.26	10 : 1	C, CN
	1800	284TC	LM16772	✓	3878	AF4B25TC61Y	370	230/460	64.0	93.6	1.25	26.51	10 : 1	A, US
	1800	284TSC	LM32654	✓	3855	AF4B25TSC61Y	370	230/460	65.0	93.6	1.25	25.13	10 : 1	A, US
	1800	284TC	LM62035	✓	3885	CCF4B25TC61AP21	385	230/460	59.0	93.6	1.25	26.26	10 : 1	C, CN
	1200	324TC	LM13723	C/A	6880	SF6B25TC61Y	514	230/460	64.0	92.4	1.25	28.94	10 : 1	S, US

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♥ Note listing on inside back flap

▼ LM Numbers are Lincoln Models

Continued On Next Page

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Three Phase C Face Motors

Totally Enclosed - General Purpose

Three Phase - Totally Enclosed - C Face With Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	Inverter speed range	♥ Notes
30	3600	286TSC	170108.60	✓	4093	C286T34FK14	400	208-230/460	69.2	93.0	1.15	27.83	10 : 1	C, CN
	3600	286TSC	LM16773	C/A	5035	AF2B30TSC61Y	415	230/460	66.0	92.4	1.25	26.63	10 : 1	A, US
	3600	286TC	170620.60	✓	4093	C286T34FK11	400	208-230/460	69.2	93.0	1.15	26.46	10 : 1	C, CN
	1800	286TC	171592.60	✓	4927	C286T17FK4	442	208-230/460	70.0	93.6	1.25	27.83	10 : 1	C, CN
	1800	286TC	LM16774	✓	5039	AF4B30TC61Y	415	230/460	75.0	93.6	1.25	28.01	10 : 1	A, US
	1800	286TSC	LM32842	✓	5039	AF430TSC61Y	415	230/460	75.0	93.6	1.25	26.63	10 : 1	A, US
	1800	286TC	LM62038	✓	4680	CCF4B30TC61AP21	432	230/460	70.0	93.6	1.25	27.83	10 : 1	C, CN
	1200	326TC	LM13724	C/A	7241	SF6B30TC61Y	568	230/460	76.0	93.0	1.25	30.44	10 : 1	S, US
40	3600	324TSC	170110.60	✓	6036	C324T34FK8	574	208-230/460	89.0	93.6	1.15	28.03	10 : 1	C, CN
	3600	324TSC	LM13725	C/A	7519	SF2B40TSC61Y	514	230/460	110.0	93.6	1.25	27.44	10 : 1	S, US
	1800	324TC	171593.60	✓	6369	C324T17FK5	538	208-230/460	92.0	94.1	1.15	29.53	10 : 1	C, CN
	1800	324TC	LM13726	✓	7294	SF4B40TC61Y	514	230/460	101.0	94.1	1.25	28.94	10 : 1	S, US
	1800	324TSC	LM32652	✓	7294	SF4B40TSC61Y	574	230/460	102.0	94.1	1.25	27.44	10 : 1	S, US
	1800	324TC	LM62041	✓	6051	CCF4B40TC61AP21	530	230/460	92.0	94.1	1.15	29.53	10 : 1	C, CN
	1200	364TC	LM15565	✓	9553	SF6B40TC61Y	777	230/460	112.0	93.6	1.25	31.89	10 : 1	S, US
	1200	364TC	LM15565	✓	9553	SF6B40TC61Y	777	230/460	112.0	93.6	1.25	31.89	10 : 1	S, US
50	3600	326TSC	170112.60	✓	6212	C326T34FK5	604	208-230/460	112.0	93.0	1.15	29.53	10 : 1	C, CN
	3600	326TSC	LM13727	✓	7686	SF2B50TSC61Y	568	230/460	111.0	94.1	1.25	28.94	10 : 1	S, US
	1800	326TC	171594.60	✓	6997	C326T17FK5	597	208-230/460	117.0	94.5	1.25	31.02	10 : 1	C, CN
	1800	326TC	LM13728	✓	7018	SF4B59TC61Y	568	230/460	127.0	94.5	1.25	30.44	10 : 1	S, US
	1800	326TSC	LM32843	✓	7018	SF4B50TSC61Y	568	230/460	122.0	94.5	1.25	28.94	10 : 1	S, US
	1800	326TC	LM62044	✓	6646	CCF4B50TC61AP21	590	230/460	117.0	94.5	1.25	31.02	10 : 1	C, CN
	1200	365TC	LM15568	✓	10664	SF6B50TC61Y	834	230/460	138.0	94.1	1.25	32.89	10 : 1	S, US
	1200	365TC	LM15568	✓	10664	SF6B50TC61Y	834	230/460	138.0	94.1	1.25	32.89	10 : 1	S, US
60	3600	364TSC	170114.60	✓	10154	C364T34FK3	860	208-230/460	139.0	93.6	1.15	30.51	10 : 1	C, CN
	3600	364TSC	LM15562	C/A	10705	SF2B60TSC61Y	777	230/460	164.0	95.0	1.25	29.77	10 : 1	S, US
	1800	364TC	171595.60	✓	11095	C364T17FK5	676	208-230/460	137.0	95.4	1.25	32.64	10 : 1	C, CN
	1800	364TC	LM15563	✓	9870	SF4B60TC61Y	777	230/460	145.0	95.0	1.25	31.89	10 : 1	S, US
	1800	364TSC	LM32665	✓	9870	SF4B60TSC61Y	777	230/460	145.0	95.0	1.25	29.77	10 : 1	S, US
	1800	364TC	LM62047	✓	10540	CCF4B60TC61AP21	666	230/460	137.0	95.0	1.25	32.64	10 : 1	C, CN
	1200	404TC	LM16716	C/A	12536	SF6B60TC61Y	834	230/460	171.0	94.5	1.15	35.37	2 : 1	S, US
	1200	404TC	LM16716	C/A	12536	SF6B60TC61Y	834	230/460	171.0	94.5	1.15	35.37	2 : 1	S, US
75	3600	365TSC	171115.60	✓	12192	C365T34FK3	773	208-230/460	172.0	93.6	1.15	31.49	10 : 1	C, CN
	3600	365TSC	LM15566	C/A	12284	SF2B75TSC61Y	834	230/460	164.0	95.0	1.25	30.77	10 : 1	S, US
	1800	365TC	171596.60	✓	12766	C365T17FK6	743	208-230/460	170.0	95.8	1.25	33.62	10 : 1	C, CN
	1800	365TC	LM15567	✓	11919	SF4B75TC61Y	834	230/460	178.0	95.4	1.15	32.89	10 : 1	S, US
	1800	365TSC	LM32653	✓	11919	SF4B75TSC61Y	834	230/460	178.0	95.4	1.15	30.77	10 : 1	S, US
	1800	365TC	LM62050	✓	12128	CCF4B75TC61AP21	733	230/460	170.0	95.8	1.25	33.62	10 : 1	C, CN
	1200	405TC	LM16717	C/A	16078	SF6B75TC61Y	1018	230/460	—	94.5	—	—	—	S, US
	1200	405TC	LM16717	C/A	16078	SF6B75TC61Y	1018	230/460	—	94.5	—	—	—	S, US

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♥ Note listing on inside back flap

Continued On Next Page

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Single Phase
ODP Motors

Single Phase
TEFC Motors

Single Phase
C Face Motors

Three Phase
ODP Motors

Three Phase
TEFC Motors

Three Phase
C Face Motors

Inverter Duty
Motors

Severe Duty
Motors

Explosion Proof
Motors

Three Phase C Face Motors

Totally Enclosed - General Purpose

Three Phase - Totally Enclosed - C Face With Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	Inverter speed range	♥ Notes
100	3600	405TSC	LM16719	✓	17140	SF2B100TSC61Y	1018	230/460	210.0	94.5	1.15	33.87	2 : 1	S, US
	1800	405TC	171597.60	✓	15632	C405T17FK2	1002	208-230/460	225.0	95.4	1.15	37.91	2 : 1	C, CN
	1800	405TC	LM15263	✓	14407	SF4B100TC61Y	1018	230/460	244.0	95.4	1.15	36.87	2 : 1	S, US
	1800	405TSC	LM32659	✓	14407	SF4B100TSC61Y	1372	230/460	244.0	95.4	1.15	33.87	2 : 1	S, US
	1800	405TC	LM62053	✓	14851	CCF4B100TC61AP21	733	230/460	225.0	95.4	1.15	37.91	2 : 1	C, CN
125	1200	444TC	LM13729	C/A	20527	SF6B100TC64Y	1372	460	—	95.4	—	—	—	S, US
	3600	444TSC	LM13730	C/A	21951	SF2B125TSC64Y	1372	460	133.0*	95.0	1.15	37.74	2 : 1	S, US
	1800	444TC	LM13731	C/A	19183	SF4B125TC64Y	1372	460	146.0*	96.2	1.15	41.49	2 : 1	S, US
	1800	444TSC	LM32844	✓	19183	SF4B125TSC64Y	1372	460	146.0*	96.2	1.15	37.74	2 : 1	S, US
150	1200	4445TC	LM13732	C/A	24733	SF6B125TC64Y	1552	460	168.0*	94.5	1.15	43.49	2 : 1	S, US
	3600	445TSC	LM13733	C/A	27095	SF2B150TSC64Y	1552	460	163.0*	95.8	1.15	39.74	2 : 1	S, US
	1800	445TC	LM13734	✓	22092	SF4B150TC64Y	1552	460	168.0*	96.2	1.15	39.74	2 : 1	S, US
	1800	445TSC	LM32845	✓	22092	SF4B150TSC64Y	1525	460	168.0*	96.2	1.15	39.74	2 : 1	S, US
200	1200	447TC	LM13735	C/A	28853	SF6B150TC64Y	1552	460	—	95.8	—	—	—	S, US
	3600	445TSC	LM13736	C/A	33972	SF2B200TSC64Y	1552	460	212.0*	96.2	1.15	39.74	2 : 1	S, US
	1800	445TC	LM13737	✓	27128	SF4B200TC64Y	1525	460	227.0*	96.2	1.15	43.49	2 : 1	S, US
	1800	445TSC	LM32660	✓	27128	SF4B200TSC64Y	1525	460	227.0*	96.2	1.15	39.74	2 : 1	S, US
250	3600	447TSC	LM13739	C/A	40929	SF2B250TSC64Y	1833	460	—	96.2	—	—	—	S, US
	3600	447TSC	LM13582	C/A	32593	SF2P250TSC64Y	1833	460	—	95.4	—	—	—	S, US
	1800	447TC	LM13740	C/A	33805	SF4B250TC64Y	1833	460	282.0*	95.4	1.15	46.99	—	S, US
	1800	447TC	LM13583	C/A	28177	SF4P250TC64Y	1833	460	283.0*	95.0	1.15	46.99	2 : 1	S, US
300	3600	449TSC	LM13742	C/A	53282	SF2B300TSC64Y	2206	460	—	96.2	—	—	—	S, US
	3600	449TSC	LM13585	C/A	39644	SF2P300TSC64Y	2206	460	—	95.4	—	—	—	S, US
	1800	449TC	LM13743	C/A	36923	SF4B300TC64Y	1833	460	237.0*	95.2	1.00	51.99	2 : 1	S, US
	1800	449TC	LM19193	✓	30868	SF4P300TC64Y	2206	460	338.0*	95.0	1.00	51.99	2 : 1	S, US
350	1800	447TC	LM15308	C/A	29442	SF4P300TC64Y	1833	460	353.0*	95.4	1.00	46.99	2 : 1	S, US
	3600	449TSC	LM13745	C/A	55179	SF2B350TSC64Y	2206	460	—	95.8	—	—	—	S, US
	3600	449TSC	LM13588	C/A	43875	SF2P350TSC64Y	2206	460	—	95.4	—	—	—	S, US
	1800	449TC	LM13746	C/A	45383	SF4B350TC64Y	2206	460	—	96.2	1.15	—	—	S, US
400	1800	449TC	LM15400	C/A	30460	SF4P350TC64Y	2206	460	395.0*	95.4	1.15	51.99	2 : 1	S, US
	3600	449TSC	LM13747	C/A	67197	SF2B400TSC64Y	2206	460	—	95.8	—	—	—	S, US
	3600	449TSC	LM13590	C/A	53397	SF2P400TSC64Y	2206	460	—	94.1	—	—	—	S, US
	1800	449TC	LM13748	C/A	52062	SF4B400TC64Y	2206	460	449.0*	96.2	1.15	52.08	2 : 1	S, US
	1800	449TC	LM13591	C/A	39988	SF4P400TC64Y	2206	460	477.0*	95.4	1.00	51.99	2 : 1	S, US

Green items are Premium Efficient

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* F.L. Amps at 460V

▼ LM Numbers are Lincoln Models

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Three Phase C Face Motors

FHP Motors for AC Drives

Features:

- Compact 48-frame design with keyed shaft
- Class F insulation
- 20:1 constant torque rated
- Inverter IRIS™ insulation system
- 1/2" diameter keyed shaft with 48-C Face
- 115/230V three phase design optimized for FHP drives



Three Phase - TEFC - C Face With Base

HP	SYN RPM 60 Hz	NEMA Frame	Catalog Number	Stock	List Price	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	Inverter speed range	♥ Notes
1/6	1800	48CZ	102792.00	✓	336	C4T17FK7	25	115/230	1.3	56.0	1.15	8.94	20 : 1	S, MX
1/4	1800	48CZ	102793.00	✓	381	C4T17FK8	26	115/230	1.4	58.0	1.15	8.94	20 : 1	S, MX
1/3	1800	48CZ	102794.00	✓	416	C4T17FK6	28	115/230	1.6	64.3	1.15	9.19	20 : 1	S, MX
1/2	1800	48CZ	102795.00	✓	466	C4T17FK9	30	115/230	1.8	77.0	1.15	10.19	20 : 1	S, MX

Specifications are subject to change without notice

♥ Note listing on inside back flap



View On-line Technical Information



Single Phase
ODP Motors

Single Phase
TEFC Motors

Single Phase
C Face Motors

Three Phase
ODP Motors

Three Phase
TEFC Motors

Three Phase
C Face Motors

Inverter Duty
Motors

Severe Duty
Motors

Explosion Proof
Motors