

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, EPC 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 EPC 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
1/4	1800	S56C	103014.00	✓
1/3	3600	S56C	100375.00	✓
	1800	S56C	100048.00	✓
	1800	S56C	102695.00	✓
1/2	3600	S56C	100056.00	✓
	1800	S56C	100049.00	✓
	1800	S56C	102200.00	✓
	1200	56C	110434.00	✓
3/4	3600	S56C	100378.00	✓
	3600	56C	LM24914	C/A
	1800	S56C	100050.00	✓
	1800	56C	LM24915	✓
	1800	56C	114934.00	✓
	1200	143TC	120063.00	✓
	1200	56C	116728.00	C/A
1	3600	56C	110111.00	✓
	1800	143TC	G120172.00	✓
	1800	56C	110043.00	✓
	1800	S56C	LM24917	✓
	1800	56C	116740.00	✓
	1800	143TC	121064.00	✓
	1200	145TC	G120082.00	✓
1 1/2	3600	143TC	G121668.00	✓
	3600	56C	110437.00	✓
	1800	145TC	G120081.00	✓
	1800	56C	110044.00	✓
	1800	56C	116741.00	✓
	1800	143TC	121063.00	✓
	1200	182TC	G132250.00	C/A

Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	♥Notes
C4T17DC47	19	208-230/460	1.4	58.0	1.35	9.24	S, MX
C4T34DC2	15	208-230/460	1.4	68.0	1.35	9.31	S, US
C4T17DC1	17	208-230/460	1.6	64.3	1.35	9.49	S, MX
C4T17DC45	22	208-230/460	1.3	77.0	1.25	10.24	S, MX
C4T34DC1	17	208-230/460	1.8	69.0	1.25	9.31	S, US
C4T17DC2	21	208-230/460	2.0	68.0	1.25	9.99	S, MX
C4T17DC39	25	208-230/460	1.8	77.0	1.25	10.74	S, MX
C6T11DC1F	26	208-230/460	2.8	66.0	1.15	10.38	S, US
C4T34DC3	20	208-230/460	2.4	79.0	1.25	9.81	S, US
SRD2S0.75TCN61	20	230/460	3.2	74.0	1.25	10.44	S, US
C4T17DC3	24	208-230/460	2.8	75.0	1.25	10.49	S, MX
SRD4S0.75TCN61	20	230/460	3.0	75.5	1.15	10.44	S, US
C6T17DC68	29	208-230/460	2.4	81.5	1.25	10.86	S, US
C143T11DC1	20	208-230/460	3.0	80.0	1.15	12.12	S, US
C6T11DC11	35	208-230/460	3.4	75.5	1.15	10.88	S, US
C6T34DC7	22	208-230/460	3.2	77.0	1.25	9.88	S, US
C143T17DC13	30	208-230/460	3.1	82.5	1.15	11.68	S, US
C6T17DC1	22	208-230/460	4.2	78.5	1.15	10.38	S, US
SRD4S1TCN61	22	230/460	3.4	76.5	1.15	11.30	S, MX
C6T17DC80	32	208-230/460	3.4	85.5	1.25	11.68	S, US
C143T17DC12	32	208-230/460	3.4	85.5	1.25	12.12	S, US
C145T11DC5	35	208-230/460	3.6	80.0	1.15	12.62	S, US
C143T34DC5	35	208-230/460	4.0	82.5	1.50	11.78	S, US
C6T34DC12	27	208-230/460	4.2	81.5	1.15	10.84	S, US
C145T17DC42	37	208-230/460	4.4	84.0	1.15	12.12	S, US
C6T17DC2	27	208-230/460	5.6	78.5	1.15	10.88	S, US
C6T17DC81	36	208-230/460	5.6	86.5	1.25	12.68	S, US
C145T17DC30	36	208-230/460	5.6	86.5	1.25	13.12	S, US
C182T11DC4	60	208-230/460	5.7	84.0	1.15	12.70	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
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Tech 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

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	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	♥Notes
2	3600	143TC	G121670.00	✓	C145T34DC12	45	208-230/460	5.2	84.0	1.15	12.18	S, US
		56C	113894.00	✓	C6T34DC63	31	208-230/460	5.6	82.5	1.15	11.34	S, US
		56HC	LM24921	✓	SRD2S2TCN61	25	230/460	6.2	80.0	1.15	10.44	S, US
	1800	145TC	G120035.00	✓	C145T17DC41	39	208-230/460	6.4	84.0	1.15	12.69	S, US
		56C	115553.00	✓	C6T17DC77	32	208-230/460	6.2	78.5	1.15	11.19	S, US
		56C	116742.00	✓	C6T17DC82	41	208-230/460	5.8	86.5	1.25	13.18	S, US
		145TC	121071.00	✓	C145T17DC31	41	208-230/460	5.8	86.5	1.25	13.62	S, US
1200	184TC	G132059.00	C/A	C184TIIDC5	81	208-230/460	7.2	85.5	1.15	13.63	S, MX	
3	3600	145TC	G121187.00	✓	C145T34DC10	45	208-230/460	7.6	84.0	1.15	13.63	S, US
		145TC	LM32793	✓	SSD2P3TCN61	33	230/460	7.6	84.0	1.15	11.99	S, US
		56C	114420.00	✓	C6T34DC68	37	208-230/460	7.6	84.0	1.15	11.84	S, US
	3600	56C	LM24923	C/A	SRD2S3TCN61	31	230/460	8.4	84.0	1.15	11.44	S, US
		1800	182TC	G131489.00	✓	C182T17DC28	57	208-230/460	8.4	86.5	1.15	12.69
	1800	182TC	131518.00	✓	C182T17DC20	75	208-230/460	7.8	89.5	1.25	13.20	S, MX
		1200	213TC	G140765.00	C/A	C213T11DC5	140	208-230/460	11.6	86.5	1.15	13.75
5	3600	145TC	G121664.00	✓	C145T34DC11	47	208-230/460	12.4	85.5	1.15	13.75	S, US
		182TC	G131779.00	✓	C182T34DC11	64	208-230/460	12.2	85.5	1.15	13.20	S, MX
	1800	184TC	G131490.00	✓	C184T17DC27	69	208-230/460	13.2	87.5	1.15	13.69	S, MX
		184TC	LM24234	✓	SSD4P5TCN61	93	230/460	13.2	87.5	1.25	15.78	S, MX
	1800	184TC	131517.00	✓	C184T17DC16	96	208-230/460	12.8	89.5	1.25	15.20	S, MX
7 1/2	3600	184TC	G131780.00	✓	C184T34DC9	78	208-230/460	17.6	87.5	1.15	14.70	S, MX
		1800	213TC	G140580.00	✓	C213T17DC11	144	208-230/460	20.6	88.5	1.15	15.75
	1800	213TC	140483.00	✓	C213T17DC7	132	208-230/460	20.6	91.0	1.25	16.25	S, MX
10	3600	213TC	G140688.00	✓	C213T34DC1	138	208-230/460	23.4	88.5	1.15	16.53	S, MX
		1800	215TC	G140108.00	✓	C215T17DC8	132	208-230/460	28.0	89.5	1.15	16.75
	1800	215TC	140485.00	C/A	C213T17DC5	144	208-230/460	26.8	91.9	1.25	17.25	S, MX
15	3600	215TC	G140689.00	✓	C215T34DC2	145	208-230/460	34.0	89.5	1.15	19.28	S, MX
		1800	254TC	G151682.60	✓	C254T17DC3	265	208-230/460	37.6	91.0	1.15	21.32
	3600	254TC	G151683.60	✓	C254T34DC3	258	208-230/460	46.6	90.2	1.15	21.38	C, CN
20	3600	256TC	G151684.60	✓	C256T17DC5	307	208-230/460	48.0	91.0	1.15	23.03	C, CN
		1800	256TC	G151685.60	✓	C256T34DC2	292	208-230/460	57.0	91.0	1.15	22.60
	1800	284TC	G151686.60	✓	C284T17DC2	388	208-230/460	59.6	91.7	1.15	23.54	C, CN
30	3500	284TSC	G151687.60	✓	C283T34DC3	373	208-230/460	70.4	91.0	1.15	25.00	C, CN

Green items are Premium Efficient

♥ Note listing on inside back flap

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C/A - Check Availability

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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
1/3	1800	S56C	100599.00	✓
	1800	S56C	LM24277	✓
	1800	S56C	103021.00	✓
1/2	3600	S56C	100600.00	✓
	1800	S56C	100601.00	✓
	1800	S56C	103022.00	✓
3/4	3600	S56C	102971.00	✓
	3600	56C	LM24882	C/A
	1800	S56C	100602.00	✓
	1800	S56C	LM24267	✓
	1800	56C	116762.00	✓
1	3600	56C	116784.00	✓
	1800	56C	110901.00	✓
	1800	S56C	LM24346	✓
	1800	56C	116763.00	✓
	1800	143TC	121674.00	✓
	1800	143TC	121935.00	D
1 1/2	3600	56C	116785.00	✓
	1800	56C	110902.00	✓
	1800	56HC	LM24889	✓
	1800	56C	116764.00	✓
	1800	145TC	121675.00	✓
2	3600	56C	114218.00	✓
	1800	56HC	116630.00	✓
	1800	56HC	LM24345	✓
	1800	56HC	116765.00	✓
	1800	145TC	121676.00	✓

Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	♥Notes
C4T17DK1	18	208-230/460	1.6	64.3	1.35	9.49	S, MX
SRDAS0.33TC61	15	230/460	2.2	67.0	1.35	9.80	S, MX
C4T17DK9	23	208-230/460	1.3	77.0	1.25	10.24	S, MX
C4T34DK1	17	208-230/460	2.4	69.0	1.25	9.31	S, US
C4T17DK2	23	208-230/460	2.2	68.0	1.15	9.99	S, MX
C4T17DK10	26	208-230/460	1.8	77.0	1.25	10.74	S, MX
C4T34DK9	21	208-230/460	2.4	79.0	1.25	9.85	S, US
SRD2S0.75TC61	21	230/460	3.2	74.0	1.25	10.44	S, US
C4T17DK3	25	208-230/460	2.8	75.0	1.25	10.49	S, MX
SRD4S0.75TC61	20	230/460	2.8	75.5	1.25	10.80	S, MX
C6T17DK30	30	208-230/460	2.4	81.5	1.25	10.86	S, US
C6T34DK16	23	208-230/460	3.2	77.0	1.15	9.84	S, US
C6T17DK3	28	208-230/460	4.2	78.5	1.15	10.38	S, US
SRD4S1TC61	22	230/460	3.4	76.5	1.15	11.30	S, MX
C6T17DK33	33	208-230/460	3.4	85.5	1.25	11.68	S, US
C143T17DK5	34	208-230/460	3.2	85.5	1.25	12.12	S, US, ♣
C143T17DK6	34	208-230/460	3.2	85.5	1.25	12.12	S, US
C6T34DK17	28	208-230/460	4.2	81.5	1.15	10.84	S, US
C6T17DK4	29	208-230/460	5.6	78.5	1.15	10.88	S, US
SRD4S1.5TC61	28	230/460	4.8	80.0	1.15	10.94	S, US, 6
C6T17DK32	37	208-230/460	5.6	86.5	1.15	12.68	S, US
C145T17DK22	37	208-230/460	5.6	86.5	1.25	13.12	S, US
C6T34DK8	34	208-230/460	5.6	82.5	1.15	11.40	S, US
C6T17DK28	32	208-230/460	6.2	78.5	1.15	11.38	S, US, 6
SRD4S2TC61	36	230/460	6.2	81.5	1.15	11.94	S, US, 6
C6T17DK31	42	208-230/460	5.8	86.5	1.25	13.18	S, US, 6
C145T17DK21	42	208-230/460	5.8	86.5	1.25	13.62	S, US

Green items are Premium Efficient

D - Item to be Obsoleted once inventory is depleted

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C/A - Check Availability

♣ - 121674.00 has an oversized conduit box

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♥ Note listing on inside back flap

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Tech Information

Single Phase
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Inverter Duty
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Severe Duty
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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	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	♥ Notes
3	3600	56HC	LM24894	C/A	SRD2S3TC61	33	230/460	8.4	84.0	1.15	11.44	S, US, 6
	3600	145TC	121928.00	√	C145T34DK16	45	230/460	7.2	85.5	1.25	13.76	S, US
	1800	56HCZ	116631.00	√	C6T17DK29	38	208-230/460	8.6	82.5	1.15	13.62	S, US, 6
	1800	182TC	132081.00	√	C182T17DK17	76	208-230/460	7.8	89.5	1.25	14.20	S, MX
	1800	182TC	199735.00	√	C182T17DK42	77	230/460	7.6	90.2	1.15	14.45	S, CN
5	3600	182TC	132242.00	√	C184T34DK20	92	208-230/460	12.2	86.5	1.15	15.19	S, MX
	3600	182TC	199736.00	√	C182T34DK18	128	230/460	12.4	87.5	1.15	14.45	S, CN
	1800	184TC	132082.00	√	C184T17DK26	97	208-230/460	12.8	89.5	1.25	15.20	S, MX
	1800	184TC	199737.00	√	C184T17DK42	88	230/460	12.8	89.5	1.15	15.46	S, CN
7 1/2	3600	184TC	132244.00	√	C184T34DK21	106	208-230/460	17.6	88.5	1.15	16.19	S, MX
	3600	184TC	199738.00	√	C184T34DK26	145	230/460	18.0	88.5	1.15	15.46	S, CN
	1800	213TC	140767.00	C/A	C213T17DK7	132	208-230/460	20.8	91.0	1.25	16.25	S, MX
	1800	213TC	170170.60	√	C213T17DK15	165	208-230/460	19.8	91.0	1.15	16.38	C, CN
10	1800	213TC	199739.00	√	C213T17DK45	162	230/460	19.0	91.7	1.15	18.10	S, CN
	3600	213TC	141111.00	√	C213T34DK6	160	208-230/460	23.4	89.5	1.15	17.30	S, MX
	3600	213TC	LM32778	C/A	SSD2B10TC61	138	230/460	26.8	89.5	1.25	17.25	S, MX
	3600	213TC	170171.60	√	C213T3DK7	195	208-230/460	27.6	89.5	1.15	16.38	C, CN
	3600	213TC	199740.00	√	C213T34DK47	152	230/460	23.0	89.5	1.15	18.10	S, CN
Three Phase ODP Motors	1800	215TC	140768.00	√	C215T17DK6	144	208-230/460	26.8	91.9	1.25	17.25	S, MX
	1800	215TC	LM32649	√	SSD4B10TC61	138	230/460	25.0	91.7	1.25	19.28	S, MX
	1800	215TC	170172.60	√	C215T17DK13	200	208-230/460	25.6	91.7	1.15	18.62	C, CN
	1800	215TC	199741.00	√	C215T17DK45	223	230/460	25.6	91.7	1.15	18.10	S, CN
	15	3600	215TC	170173.60	√	C215T34DK9	200	208-230/460	34.6	90.2	1.15	17.87
Three Phase TEFC Motors	3600	215TC	141119.00	√	C215T34DK3	170	208-230/460	35.0	91.0	1.15	18.55	S, MX
	3600	215TC	199742.00	√	C215T34DK46	187	230/460	35.0	91.0	1.15	18.10	S, CN
	1800	254TC	170175.60	√	C254T17DK7	280	208-230/460	37.0	93.0	1.15	20.94	C, CN
	1800	254TC	199743.00	√	C254T17DK11	314	230/460	36.5	93.0	1.15	23.00	C, CN
	1800	254TC	LM32781	C/A	CCD4B15TC61	326	230/460	37.0	93.6	1.25	23.31	C, US
20	3600	254TC	170070.60	√	C254T34DK6	280	208-230/460	46.6	91.0	1.15	20.94	C, CN
	3600	254TC	199744.00	√	C254T34DK8	305	230/460	45.0	91.7	1.15	23.00	C, CN
	1800	256TC	170071.60	√	C256T17DK6	340	208-230/460	51.0	93.0	1.15	22.60	C, CN
	1800	286TC	LM32783	√	SSD4B20TC61	233	230/460	48.0	93.0	1.25	29.19	S, US
	1800	256TC	199745.00	√	C256T17DK7	365	230/460	48.0	93.0	1.15	24.60	C, CN

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♥ Note listing on inside back flap

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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	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	♥ Notes
25	3600	256TC	171688.60	✓	C256T34DK6	383	208-230/460	57.0	92.5	1.15	23.03	C, CN
	3600	256TSC	199746.00	✓	C256T34DK7	321	230/460	55.0	91.7	1.15	24.60	C, CN
	1800	284TC	170073.60	✓	C284T17DK4	404	208-230/460	59.6	93.6	1.15	23.54	C, CN
	1800	284TSC	LM32785	✓	CCD4B25TSC61Y	447	230/460	62.0	93.6	1.25	23.57	C, US
	1800	284TC	199747.00	✓	C284T17DK5	430	230/460	62.0	93.6	1.15	25.71	C, CN
30	1200	324TC	LM14535	✓	SD6B25TC61Y	479	230/460	65.0	93.0	1.25	28.00	S, US
	3600	284TSC	LM17382	✓	SD2B30TSC61Y	355	230/460	67.0	93.0	1.25	21.78	S, US
	3600	284TSC	199748.00	✓	C284T34DK3	401	230/460	66.5	91.7	1.15	24.41	C, CN
	1800	286TC	171377.60	✓	C286T17DK5	471	208-230/460	71.0	94.1	1.15	25.00	C, CN
	1800	286TSC	LM32786	✓	CCD4B30TSC61Y	400	230/460	74.0	94.1	1.25	25.44	C, US
40	1800	286TC	199749.00	✓	C286T17DK6	488	230/460	74.0	94.1	1.15	27.09	C, CN
	3600	286TSC	LM17384	✓	SD2B40TSC61Y	406	230/460	90.0	93.6	1.25	23.28	S, US
	3600	286TSC	199750.00	✓	C286T34DK3	456	230/460	89.0	92.4	1.15	25.79	C, CN
	1800	324TC	170378.60	✓	C324T17DK10	560	208-230/460	96.0	94.1	1.15	26.02	C, CN
	1800	324TC	LM13837	C/A	SD4B40TC61Y	479	230/460	103.0	94.1	1.25	25.91	S, US
50	1800	324TC	199751.00	✓	C324T17DK11	587	230/460	95.0	94.5	1.15	28.55	C, CN
	3600	324TSC	LM13838	✓	SD2B50TSC61Y	479	230/460	110.0	94.1	1.25	24.41	S, US
	3600	324TSC	199752.00	✓	C324T34DK3	554	230/460	113.0	93.0	1.15	27.05	C, CN
	1800	326TC	170379.60	✓	C326T17DK4	614	208-230/460	118.0	94.5	1.15	27.52	C, CN
	1800	326TC	LM13839	✓	SD4B50TC61Y	479	230/460	130.0	94.5	1.25	27.41	S, US
60	1800	326TSC	LM32655	✓	SD4B50TSC61Y	532	230/460	131.0	94.5	1.25	25.91	S, US
	1800	326TC	199753.00	✓	C326T17DK5	716	230/460	118.0	94.5	1.15	29.73	C, CN
	3600	326TSC	LM13840	C/A	SD2B60TSC61Y	535	230/460	136.0	93.6	1.25	25.91	S, US
	3600	326TSC	199754.00	✓	C326T34DK1	597	230/460	134.0	93.6	1.15	28.23	C, CN
	1800	364TC	171689.60	✓	C364T17DK2	1114	208-230/460	139.0	95.0	1.15	28.01	C, CN
75	1800	364TSC	LM32787	✓	SD4B60TSC61Y	724	230/460	140.0	94.5	1.25	28.35	S, US
	1800	364TC	LM15570	C/A	SD4B60TC61Y	724	230/460	140.0	95.0	1.25	28.35	S, US
	1800	364TC	199755.00	✓	C364T17DK5	1011	230/460	139.0	95.0	1.15	31.69	C, CN
	3600	364TSC	LM15569	✓	SD2B75TSC61Y	724	230/460	164.0	95.0	1.25	26.27	S, US
	3600	364TSC	199756.00	✓	C364T34DK1	943	230/460	166.0	93.6	1.15	29.57	C, CN
100	1800	365TC	171690.60	✓	C365T17BK2	1138	208-230/460	172.0	95.0	1.15	31.18	C, CN
	1800	365TSC	LM32656	✓	SD4B75TSC61Y	775	230/460	176.0	95.0	1.25	27.27	S, US
	1800	365TC	199816.00	✓	C365T17DK3	1036	230/460	174.0	95.0	1.15	33.27	C, CN
	3600	365TSC	LM15572	C/A	SD2B100TSC61Y	775	230/460	110.0	95.4	1.25	27.27	S, US
	3600	365TSC	199758.00	✓	C365T34DK1	1022	230/460	222.0	93.6	1.15	31.14	C, CN
125	1800	404TC	171691.60	✓	C404T17DK2	1141	208-230/460	225.0	95.4	1.15	32.76	C, CN
	1800	404TSC	LM32788	✓	SD4B100TSC1Y	898	230/460	130.0	95.4	1.25	29.16	S, US
	1800	404TC	199759.00	✓	C404T17DK3	1033	230/460	226.0	95.4	1.15	37.20	C, CN
	3600	404TSC	LM17388	C/A	SD2B125TSC61Y	898	230/460	138.0	95.0	1.25	29.16	S, US
	1800	405TSC	LM32657	✓	SD4B125TSC61Y	974	230/460	153.0	95.4	1.25	30.66	S, US
150	1800	405TC	LM17389	C/A	SD4B125TC61Y	974	230/460	153.0	95.4	1.25	33.66	S, US
	3600	405TSC	LM17390	C/A	SD2B150TSC61Y	974	230/460	169.0	94.1	1.25	30.66	S, US
	1800	444TSC	LM32789	✓	SD4B150TSC64Y	1298	460	170.0*	95.8	1.25	33.50	S, US
200	3600	444TSC	LM13795	C/A	SD2B200TSC64Y	1298	460	216.0*	95.8	1.25	33.50	S, US
	1800	445TSC	LM32677	✓	SD4B200TSC64Y	1470	460	233.0*	96.2	1.25	35.50	S, US

Green items are Premium Efficient

* F.L. Amps at 460V

▼ LM Numbers are Lincoln Models

C/A - Check Availability

Specifications are subject to change without notice

♥ Note listing on inside back flap
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Tech 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

Three Phase C Face Motors

Totally Enclosed - General Purpose

Three Phase - Totally Enclosed - C Face Less Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	♥ Notes	
1/6	1800	48CZ	102662.00	✓	C4T17FC31	15	208-230/460	0.7	71.0	1.00	9.44	S, MX	
1/4	3600	48CZ	101965.00	✓	C4T34NC11	15	208-230/460	1.0	67.0	1.00	9.03	S, US, 12	
		1800	48CZ	101966.00	✓	C4T17NC35	18	208-230/460	1.0	78.0	1.15	9.31	S, MX, 12
	1800	48CZ	101981.00	✓	C4T17FC19	17	208-230/460	1.4	58.0	1.15	8.94	S, MX	
		S56C	101648.00	✓	C4T17NC28	17	208-230/460	1.0	78.0	1.15	9.56	S, MX, 12	
		S56C	101767.00	✓	C4T17FC9	19	208-230/460	1.4	58.0	1.15	9.69	S, MX	
		56C	LM24964	✓	SRF4S0.25TCN61	14	230/460	1.1	71.0	1.15	11.32	S, US	
1/3	3600	56C	110446.00	✓	C6T34NC2	20	208-230/460	1.2	77.0	1.15	9.90	S, US, 12	
		1800	48CZ	102664.00	✓	C4T17FC30	20	208-230/460	1.6	64.3	1.15	9.19	S, MX
	1800	S56C	101769.00	✓	C4T17FC10	20	208-230/460	1.6	64.3	1.15	9.69	S, MX	
		S56C	LM24093	✓	SRF4S0.33TCN61	15	230/460	1.6	65.5	1.15	10.19	S, MX	
		S56C	102863.00	✓	C4T17NC47	19	208-230/460	1.3	77.0	1.15	9.56	S, MX, 12	
		S56C	102696.00	✓	C4T17FC33	22	208-230/460	1.3	77.0	1.25	10.19	S, MX	
1/2	1200	48C	101291.00	✓	C4T11NC1	20	208-230/460	1.8	73.0	1.00	9.56	S, MX	
		56C	113311.00	✓	C6T11FC16	22	208-230/460	1.6	65.0	1.15	10.81	S, US	
		56C	LM24858	✓	SRF6S0.33TCN61	21	230/460	2.2	62.0	1.15	11.32	S, MX	
	3600	48C	100449.00	✓	C4T34NC4	23	208-230/460	1.6	67.0	1.00	10.06	S, US, 12	
		56C	110144.00	✓	C6T34NC1	25	208-230/460	1.6	82.5	1.15	10.40	S, US, 12	
		56C	114176.00	✓	C6T34FC42	19	208-230/460	2.0	72.0	1.15	10.31	S, US	
1800	48CZ	100486.00	✓	C4T17NC11	24	208-230/460	1.6	78.0	1.00	10.31	S, MX, 12		
	48CZ	102666.00	✓	C4T17FC32	24	208-230/460	2.0	73.0	1.15	9.69	S, MX		
	S56C	102861.00	✓	C4T17NC46	23	208-230/460	1.8	77.0	1.15	10.06	S, MX, 12		
	S56C	102860.00	✓	C4T17FC40	19	208-230/460	2.0	73.0	1.15	10.19	S, MX		
	S56C	LM24083	✓	SRF4S0.5TCN61	17	230/460	2.2	70.0	1.15	10.69	S, MX		
	S56C	101780.00	✓	C4T17FC12	25	208-230/460	1.8	77.0	1.15	10.69	S, MX		
3/4	1200	56C	110163.00	✓	C6T11FC1	25	208-230/460	2.4	70.0	1.15	11.31	S, US	
		56C	LM24128	✓	SRF6S0.5TCN61	23	230/460	2.7	68.0	1.15	11.82	S, MX	
	900	143TC	LM24965	✓	SSF8S0.5TCN61	31	230/460	2.6	66.0	1.15	13.37	S, US	
		3600	56C	110448.00	✓	C6T34FC9	21	208-230/460	2.4	75.5	1.15	10.81	S, US
		3600	56C	LM24151	✓	SRF2S0.75TCN61	22	230/460	3.2	74.0	1.15	11.82	S, US
		1800	56C	110047.00	✓	C6T17FC1	22	208-230/460	2.8	77.0	1.15	10.81	S, US
1800	S56C	LM24077	✓	SRF4S0.75TCN61	21	230/460	2.8	75.5	1.15	11.19	S, MX		
	56C	114213.00	✓	C6T17FC114	27	208-230/460	2.7	81.5	1.15	11.31	S, US		
1200	143TC	120097.00	✓	C143T11FC1	32	208-230/460	3.0	80.0	1.15	10.88	S, US		
1200	56C	112378.00	✓	C6T11FC10	29	208-230/460	3.0	75.5	1.15	11.81	S, US		
900	145TC	LM24967	✓	SSF8S0.75TCN61	49	230/460	4.2	70.0	1.15	14.87	S, US		

▼ LM Numbers are Lincoln Models

♥ Note listing on inside back flap

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Specifications are subject to change without notice



Three Phase C Face Motors

Totally Enclosed - General Purpose

Tech Information

Three Phase - Totally Enclosed - C Face Less Base

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

Green items are Premium Efficient

▼ LM Numbers are Lincoln Models

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



Three Phase C Face Motors

Totally Enclosed - General Purpose

Three Phase - Totally Enclosed - C Face Less Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	♥Notes	
3	3600	145TC	G120993.00	✓	C145T34FC39	60	208-230/460	8.4	85.5	1.15	13.42	S, US	
	3600	145TC	LM32848	✓	SSF2S3TCN61	40	208-230/460	7.6	85.5	1.15	13.42	S, US	
	3600	56C	111630.00	✓	C6T34FC28	37	208-230/460	7.6	84.0	1.15	12.81	S, US	
	3600	182TC	G131513.00	✓	C182T34FC6	55	208-230/460	8.0	84.0	1.15	13.97	S, MX	
	3600	182TC	199082.00	✓	C182T34FC1	83	230/460	7.6	86.5	1.15	15.75	S, CN	
1800	182TC	G131491.00	✓	C182T17FC35	67	208-230/460	8.2	87.5	1.15	13.96	S, MX		
	182TC	199083.00	✓	C182T17FC1	87	230/460	7.8	90.2	1.15	15.75	S, CN		
	182TC	LM16298	D	AAF4P3TCN61	91	230/460	8.4	87.5	1.25	14.94	A, US		
	182TC	LM33574	✓	AAF4P3TCN61AP26	91	230/460	8.4	87.5	1.25	14.94	A, MX		
	56C	113890.00	✓	C6T17FC91	43	208-230/460	8.6	82.5	1.00	13.81	S, US		
	182TC	LM33337	✓	SSF4P3TCN61	67	230/460	8.2	87.5	1.15	13.96	S, MX		
	182TC	131503.00	✓	C182T17FC26	72	208-230/460	7.8	89.5	1.15	14.96	S, MX		
	182TC	LM16824	✓	AAF4B3TCN61	95	230/460	8.0	89.5	1.25	15.94	A, US		
	213TC	G141114.00	✓	C213T11FC1	133	208-230/460	14.4	87.5	1.15	17.71	S, MX		
	5	3600	184TC	G131514.00	✓	C184T34FC23	79	208-230/460	12.0	87.5	1.15	14.47	S, MX
3600		184TC	199084.00	✓	C184T34FC1	95	230/460	13.4	91.0	1.15	16.73	S, CN	
1800		184TC	G131492.00	✓	C184T17FC46	80	208-230/460	12.8	87.5	1.15	14.97	S, MX	
1800		184TC	199085.00	✓	C184T17FC1	110	230/460	12.4	90.2	1.15	16.73	S, CN	
1800		184TC	LM16299	D	AAF4P5TCN61	104	230/460	13.0	87.5	1.25	15.94	A, US	
1800		184TC	LM33489	✓	AAF4P5TCN61AP26	104	230/460	13.0	87.5	1.25	15.94	A, MX	
1800		184TC	131501.00	✓	C184T17FC29	90	208-230/460	12.8	89.5	1.15	15.97	S, MX	
1200		215TC	G140535.00	✓	C215T11FC3	142	208-230/460	17.6	87.5	1.15	18.21	S, MX	
7 1/2		3600	184TC	G131510.00	✓	C184T34FC22	90	208-230/460	16.8	88.5	1.00	15.97	S, MX
		3600	S213TC	G131912.00	✓	C184T34FC24	91	208-230/460	16.8	88.5	1.00	16.96	S, MX
	3600	213TC	G151345.60	✓	C213T34FC43	158	208-230/460	17.8	88.5	1.25	18.95	C, CN	
	3600	213TC	199086.00	✓	C213T34FC1	116	230/460	17.8	92.4	1.15	19.53	S, CN	
	1800	213TC	G141113.00	✓	C213T17FC9	144	208-230/460	20.4	89.5	1.15	17.71	S, MX	
	1800	213TC	G151346.60	✓	C213T17FC42	148	208-230/460	19.2	89.5	1.25	18.95	C, CN	
	1800	213TC	199087.00	✓	C213T17FC1	143	230/460	18.6	91.7	1.15	19.53	S, CN	
	1800	213TC	140486.00	✓	C213T17FC7	144	208-230/460	21.4	91.7	1.25	18.70	S, MX	
	10	3600	213TC	G140690.00	✓	C215T34FC4	112	208-230/460	23.6	89.5	1.15	20.57	S, MX
		3600	215TC	G151347.60	✓	C215T34FC43	153	208-230/460	23.6	89.5	1.25	20.36	C, CN
3600		215TC	199088.00	✓	C215T34FC1	137	230/460	22.8	90.2	1.15	21.02	S, CN	
1800		215TC	G140109.00	✓	C215T17FC10	158	208-230/460	26.0	91.0	1.15	20.57	S, MX	
1800		215TC	140484.00	✓	C215T17FC4	160	208-230/460	26.6	91.7	1.25	19.70	S, MX	
1800		215TC	G151348.60	✓	C215T17FC42	173	208-230/460	25.2	91.0	1.25	20.36	C, CN	
1800		215TC	199089.00	✓	C215T17FC1	168	230/460	24.4	91.7	1.15	21.02	S, CN	
1800		215TC	LM16301	✓	AF4P10TCN61	149	230/460	27.0	89.5	1.25	19.63	A, US	

Green items are Premium Efficient

▼ LM Numbers are Lincoln Models

C/A - Check Availability

D - To be Obsoleted when inventory is depleted

Specifications are subject to change without notice

♥ Note listing on inside back flap

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Three Phase C Face Motors

Totally Enclosed - General Purpose

Three Phase - Totally Enclosed - C Face Less Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock
15	3600	215TC	G140691.00	✓
	3600	215TC	G151349.60	✓
	1800	254TC	G151350.60	✓
	1800	254TC	LM16302	✓
20	3600	256TC	G151351.60	✓
	1800	256TC	G151352.60	✓
25	1800	284TC	G151507.60	✓
30	1800	286TC	G151508.60	✓
40	1800	324TC	G151509.60	✓
50	1800	326TC	G151510.60	✓
60	1800	364TC	G151519.60	✓

▼ LM Numbers are Lincoln Models

C/A - Check Availability

Specifications are subject to change without notice

Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	♥Notes
C215T34FC5	158	208-230/460	36.0	90.2	1.15	20.57	S, MX
C215T34FC44	173	208-230/460	35.0	90.2	1.25	23.80	C, CN
C254T17FC5	251	208-230/460	37.0	91.0	1.25	23.80	C, CN
AF4P15TCN61	221	230/460	39.0	91.0	1.25	23.40	A, US
C256T34FC5	250	208-230/460	46.2	90.2	1.25	25.50	C, CN
C256T17FC4	265	208-230/460	48.2	91.0	1.25	25.50	C, CN
C284T17FC5	355	208-230/460	58.8	92.4	1.15	26.26	C, CN
C286T17FC5	422	208-230/460	69.8	92.4	1.15	27.83	C, CN
C324T17FC5	562	208-230/460	94.0	93.0	1.15	29.53	C, CN
C326T17FC5	620	208-230/460	118.0	93.0	1.15	31.02	C, CN
C364T17FC10	689	208-230/460	138.0	95.4	1.15	32.64	C, CN

♥ Note listing on inside back flap

Tech 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



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	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	♥Notes
1/4	1800	S56	LM24946	C/A	SRF4S0.25TC61	21	230/460	1.3	62.5	1.15	9.94	S, US
1/3	1800	S56C	102921.00	✓	C4T17NK3	18	208-230/460	1.3	77.0	1.15	9.56	S, 12, MX
		S56C	102922.00	✓	C4T17FK11	19	208-230/460	1.3	77.0	1.15	10.19	S, MX
		S56C	LM24114	✓	SRF4S0.33TC61	21	230/460	1.6	65.5	1.15	10.10	S, MX
		S56C	102697.00	✓	C4T17FK5	22	208-230/460	1.3	77.0	1.25	10.19	S, MX
1/2	3600	56C	110182.00	✓	C6T344NK1	26	208-230/460	1.6	82.5	1.15	10.40	S, 12, US
		56C	114142.00	✓	C6T34FK46	21	208-230/460	2.6	68.0	1.15	10.81	S, US
		56C	LM24129	✓	SRF2S0.5TC61	22	230/460	2.2	69.0	1.15	11.81	S, US
		S56C	102919.00	✓	C4T17NK2	22	208-230/460	2.0	77.0	1.15	10.06	S, 12, MX
1/2	1800	S56C	102917.00	✓	C4T17FK10	19	208-230/460	2.0	73.0	1.15	10.19	S, MX
		S56C	LM24074	✓	SRF4S0.5TC61	18	230/460	2.2	70.0	1.15	10.69	S, MX
		S56C	102024.00	✓	C4T17FK2	23	208-230/460	1.8	77.0	1.15	10.69	S, MX
		56C	110914.00	✓	C6T11FK1	25	208-230/460	2.4	70.0	1.15	11.31	S, US
1/2	1200	56C	LM24104	✓	SRF6S0.5TC61	24	230/460	2.7	68.0	1.15	11.81	S, MX
		143TC	LM24949	✓	SSF8S0.5TC61	31	230/460	2.6	66.0	1.15	13.37	S, US
		56C	110915.00	✓	C6T34FK6	23	208-230/460	2.4	75.5	1.15	10.81	S, US
		56C	LM24134	✓	SRF2S0.75TC61	22	230/460	3.2	74.0	1.15	11.81	S, US
1/2	1800	56C	110916.00	✓	C6T17FK5	22	208-230/460	2.8	77.0	1.15	10.81	S, US
		S56C	LM24076	✓	SRF4S0.75TC61	20	230/460	2.8	75.5	1.15	11.19	S, MX
		56C	114624.00	✓	C6T17FK58	25	208-230/460	2.7	81.5	1.25	11.31	S, US
		56C	116340.00	✓	C6T11FK12	29	208-230/460	3.0	75.5	1.15	11.81	S, US
1/2	1200	56C	LM24140	✓	SRF6S0.75TC61	26	230/460	3.2	74.0	1.15	12.31	S, MX
		143TC	120485.00	✓	C143T11FK2	34	208-230/460	3.0	75.5	1.15	13.25	S, US
		143TC	LM24273	✓	SSF6S0.75TC61	28	230/460	3.2	74.0	1.15	12.37	S, MX
		145TC	LM24265	✓	SSF8S0.75TC61	49	230/460	4.8	70.0	1.15	14.87	S, US
1	3600	56C	110181.00	✓	C6T34FK1	24	208-230/460	3.2	77.0	1.15	10.81	S, US
		56C	LM24126	✓	SRF2S1TC61	25	230/460	3.7	74.0	1.15	11.81	S, US
		56C	110912.00	✓	C6T17FK6	24	208-230/460	3.6	77.0	1.15	11.31	S, US
		56C	LM24079	✓	SRF4S1TC61	28	230/460	3.6	77.0	1.15	12.31	S, MX
1	1800	56C	116745.00	✓	C6T17FK98	34	208-230/460	3.4	85.5	1.25	12.81	S, US
		143TC	121179.00	✓	C143T17FK9	34	208-230/460	3.4	85.5	1.15	13.25	S, US
		143TC	LM32822	✓	SSF4B1TC61	41	208-230/460	3.2	85.5	1.25	12.93	S, US
		145TC	121936.00	✓	C145T11FK7	47	208-230/460	3.8	81.5	1.25	13.75	S, US
1	1200	56HC	LM24349	✓	SRF6S1TC61	38	230/460	4.0	78.5	1.15	12.82	S, MX
		145TC	LM32823	✓	SSF6B1TC61	47	230/460	3.8	82.5	1.25	14.87	S, US
		182TC	LM32692	D	AAF8P1TC61	75	230/460	4.4	74.0	1.15	15.83	A, US
		182TC	LM33566	C/A	AAF8P1TC61AP26	75	230/460	4.4	74.0	1.15	--	A, 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

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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	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	♥Notes
1 1/2	3600	56C	110917.00	✓	C6T34FK7	29	208-230/460	4.2	81.5	1.15	11.81	S, US
		56C	LM24135	✓	SRF2S1.5TC61	41	230/460	4.6	80.0	1.15	11.82	S, US
		143TC	121672.00	✓	C143T34FK15	33	208-230/460	3.6	84.0	1.25	13.25	S, US
	1800	56C	110918.00	✓	C6T17FK7	30	208-230/460	5.0	78.5	1.15	11.81	S, US
		56HC	LM24095	✓	SRF4S1.5TC61	31	230/460	4.8	80.0	1.15	12.32	S, MX
		56C	116746.00	✓	C6T17FK96	37	208-230/460	5.6	86.5	1.25	13.31	S, US
		145TC	121180.00	✓	C145T17FK26	37	208-230/460	5.6	86.5	1.15	13.75	S, US
		145TC	LM32825	✓	SSF4B1.5TC51	44	230/460	4.6	86.5	1.15	14.37	S, US
		56HC	114198.00	✓	C6T11FK6	41	208-230/460	5.7	77.0	1.15	13.31	S, US, 47
1200	56HCZ	116592.00	✓	C6T11FK15	44	208-230/460	5.7	77.0	1.15	13.75	S, US, 32	
	182TC	LM16728	D	AAF6B1.5TC61	95	230/460	4.4	87.5	1.25	15.83	A, US	
	182TC	LM33567	✓	AAF6B1.5TC61AP26	95	230/460	4.4	87.5	1.25	15.83	A, MX	
2	3600	56C	113927.00	✓	C6T34FK44	34	208-230/460	5.6	82.5	1.15	12.31	S, US
		56HC	LM24121	✓	SRF2S2TC61	38	230/460	6.0	82.5	1.15	12.32	S, US
		145TC	121673.00	✓	C145T34FK39	44	208-230/460	4.8	85.5	1.25	13.75	S, US
		145TC	LM32828	✓	SSF2B2TC61	40	208-230/460	4.8	85.5	1.25	13.43	S, US
	1800	56HC	116106.00	✓	C6T17FK76	36	208-230/460	6.2	81.5	1.15	12.81	S, US
		56HC	LM24081	✓	SRF4S2TC61	50	230/460	5.2	82.5	1.15	13.82	S, MX
		56HC	116747.00	✓	C6T17FK97	43	208-230/460	5.8	86.5	1.25	13.82	S, US
		145TC	121181.00	✓	C145T17FK27	43	208-230/460	5.8	86.5	1.25	14.26	S, US
		145TC	LM32829	✓	SSF4B2TC61	46	230/460	6.0	86.5	1.15	14.87	S, MX
		184TC	132243.00	✓	C184T11FK6	93	208-230/460	7.2	88.5	1.15	15.96	S, MX
	1200	184TC	LM16739	D	AAF6B2TC61	104	230/460	6.0	88.5	1.25	16.83	A, US
		184TC	LM33569	✓	AAF6B2TC61AP26	104	230/460	6.0	88.5	1.25	16.83	A, MX
		900	213TC	LM32831	C/A	AAF8P2TC61	107	230/460	7.3	82.5	1.15	17.95

Green items are Premium Efficient

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C/A - Check Availability

D - To be Obsoleted when inventory is depleted

Specifications are subject to change without notice

♥ Note listing on inside back flap

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Tech 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

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	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	♥Notes
3	3600	56HC	114615.00	√	C6T34FK55	38	208-230/460	7.6	84.0	1.15	12.81	S, US, 47
	3600	145TC	121929.00	√	C145T34FK43	45	208-230/460	7.6	86.5	1.15	13.76	S, US
	3600	182TC	132079.00	√	C182T34FK10	70	208-230/460	7.6	86.5	1.25	13.96	S, MX
	3600	182TC	171564.60	√	C182T34FK14	66	208-230/460	7.2	86.5	1.15	16.76	C, CN
	3600	182TC	LM16741	D	AAF2B3TC61	95	230/460	7.6	87.5	1.25	15.83	A, US
	3600	182TC	LM33570	√	AAF2B3TC61AP26	95	230/460	7.6	87.5	1.25	15.83	A, MX
	3600	182TC	199051.00	√	C182T34FK1	83	230/460	7.6	86.5	1.15	15.75	S, CN
	3600	182TC	LM62016	D	CCF2B3TC61AP21	97	230/460	7.2	86.5	1.25	15.89	C, CN
1800	56HC	116107.00	√	C6T17FK77	45	208-230/460	8.6	82.5	1.00	13.81	S, US, 47	
	56HCZ	116388.00	√	C6T17FK90	46	208-230/460	8.6	82.5	1.00	14.25	S, US, 32	
	182TC	131504.00	√	C182T17FK14	75	208-230/460	7.8	89.5	1.15	14.96	S, MX	
	182TC	LM16742	D	AAF4B3TC61	75	230/460	8.0	89.5	1.25	15.83	A, US	
	182TC	LM33485	√	AAF4B3TC61AP26	75	230/460	8.0	89.5	1.25	15.83	A, MX	
	182TC	171565.60	√	C182T17FK27	125	208-230/460	7.8	89.5	1.15	15.89	C, CN	
	182TC	199052.00	√	C182T17FK1	87	230/460	7.8	89.5	1.15	15.75	S, CN	
	182TC	LM62017	D	CCF4B3TC61AP21	104	230/460	8.0	90.2	1.15	16.93	C, CN	
1200	215TC	140834.00	√	C215T11FK9	170	230/460	9.4	89.5	1.15	18.21	S, MX	
	213TC	LM16744	√	AF6B3TC61	131	230/460	8.8	89.5	1.25	19.45	S, MX	
5	3600	184TC	171446.60	√	C184T34FK44	111	208-230/460	12.0	88.5	1.15	16.80	C, CN
	3600	184TC	199053.00	√	C184T34FK1	95	230/460	13.4	88.5	1.15	16.73	S, CN
	3600	184TC	132080.00	√	C184T34FK32	100	208-230/460	12.0	88.5	1.25	16.46	S, MX
	3600	184TC	LM16745	D	AAF2B5TC61	104	230/460	11.8	89.5	1.25	16.83	A, US
	3600	184TC	LM33571	√	AAF2B5TC61AP26	104	230/460	11.8	89.5	1.25	16.83	A, MX
	3600	184TC	LM62019	D	CCF2B5TC61AP21	105	230/460	12.0	88.5	1.15	16.80	C, CN
	1800	184TC	171566.60	√	C184T17FK35	109	208-230/460	12.8	89.5	1.15	16.80	C, CN
	1800	184TC	199054.00	√	C184T17FK1	110	230/460	12.4	89.5	1.15	16.73	S, CN
1800	184TC	131502.00	√	C184T17FK15	99	208-230/460	12.8	89.5	1.15	15.97	S, MX	
	184TC	LM16747	√	AAF4BTC61	104	230/460	12.4	90.2	1.25	16.83	A, US	
	184TC	LM33484	√	AAF4B5TC61AP26	104	230/460	12.4	90.2	1.25	16.83	A, MX	
	1200	215TC	171116.60	√	C215T11FB11	180	208-230/460	14.4	89.5	1.15	19.61	C, CN
	1200	215TC	LM16748	√	AF6B5TC61	149	230/460	13.8	89.5	1.25	19.45	A, US
	1200	215TC	LM32835	√	SSF6B5TC61	149	230/460	14.0	89.5	1.15	20.97	S, MX
	900	254TC	LM32836	√	AF8P5TC61	167	230/460	15.0	87.5	1.15	23.40	A, US
	7 1/2	3600	184TC	132313.00	√	C184T34FK48	103	208-230/460	17.6	89.5	1.15	13.97
3600	213TC	140770.00	√	C215T34FK11	160	208-230/460	17.8	90.2	1.15	19.64	S, MX	
	213TC	170166.60	√	C213T34FK5	147	208-230/460	18.0	89.5	1.15	18.19	C, CN	
	213TC	199055.00	√	C213T34FK1	116	230/460	17.8	89.5	1.15	19.53	S, CN	
	213TC	LM62085	D	CCF2B7.5TC61AP21	155	230/460	18.0	89.5	1.25	18.19	C, CN	
	1800	213TC	140521.00	√	C213T17FK7	144	208-230/460	21.4	91.7	1.25	18.70	S, MX
	1800	213TC	170165.60	√	C213T17FK2	155	208-230/460	18.6	91.7	1.15	18.19	C, CN
	1800	213TC	199056.00	√	C213T17FK1	143	230/460	19.2	91.7	1.15	19.53	S, CN
	1800	213TC	LM16752	√	AF4B7.5TC61	138	230/460	19.2	91.6	1.25	19.45	A, US
1200	213TC	LM62024	D	CCF4B7.5TC61AP21	160	230/460	18.6	91.7	1.25	18.19	C, CN	
	254TC	170138.60	√	C254T11FB9	249	208-230/460	22.2	91.0	1.15	23.19	C, CN	
	254TC	LM16753	√	AAF6B7.5TC61	221	230/460	19.8	91.0	1.25	23.40	A, US	
	900	256TC	LM32839	√	AF8P7.5TC61	203	230/460	23.0	86.5	1.15	25.15	A, US

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D - To be Obsoleted when inventory is depleted

Specifications are subject to change without notice

♥ Note listing on inside back flap

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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	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	♥Notes		
10	3600	215TC	140769.00	√	C213T34FK1	175	208-230/460	23.6	91.7	1.15	21.09	S, MX		
			LM32840	√	SSF2B10TC1	125	230/460	23.6	91.7	1.25	22.22	S, MX		
			170168.60	√	C215T34FK15	181	208-230/460	23.4	90.2	1.15	19.61	C, CN		
			199057.00	√	C215T34FK1	137	230/460	22.8	90.2	1.15	21.02	S, CN		
			LM16755	√	AF2B10TC61	149	230/460	23.6	91.7	1.25	20.45	A, US		
			LM62025	D	CCF2B10TC61AP21	181	230/460	23.4	90.2	1.25	19.61	C, CN		
	1800	215TC	140522.00	√	C215T17FK3	160	208-230/460	26.6	91.7	1.25	19.70	S, MX		
			LM32841	√	SSF4B10TC61	135	230/460	25.6	91.7	1.25	20.97	S, MX		
			170167.60	√	C215T17FK20	177	208-230/460	25.0	91.7	1.15	19.61	C, CN		
			199058.00	√	C215T17FK1	164	230/460	24.4	91.7	1.15	21.02	S, CN		
			LM16757	√	AF4B10TC61	149	230/460	25.0	91.7	1.25	19.45	A, US		
			1200	256TC	170139.60	√	C256T11FB11	300	208-230/460	29.0	91.0	1.15	24.92	C, CN
15	3600	254TC	171586.60	√	C254T34FK8	292	208-230/460	34.6	91.7	1.25	23.19	C, CN		
			199059.00	√	C254T34FK1	350	230/460	34.0	91.0	1.15	26.60	C, CN		
			LM62028	D	CCF2B15TC61AP21	282	230/460	34.5	92.4	1.25	23.75	C, CN		
			171587.60	√	C254T17FK8	284	208-230/460	36.0	92.4	1.25	23.19	C, CN		
			199060.00	√	C254T17FK1	350	230/460	37.0	92.4	1.15	26.60	C, CN		
			LM16762	√	AF4B15TC61	221	230/460	37.5	92.4	1.25	23.40	A, US		
	1800	254TC	LM62029	D	CCF4B15TC61AP21	280	208-230/460	36.0	92.4	1.25	23.19	C, CN		
			170104.60	√	C284T11FB9	333	208-230/460	40.6	91.7	1.15	26.26	C, CN		
			3600	256TC	171588.60	√	C256T34FK3	326	208-230/460	46.0	92.4	1.25	24.92	C, CN
					199061.00	√	C256T34FK1	375	230/460	46.0	91.0	1.15	27.80	C, CN
					LM62031	D	CCF2B20TC61AP21	316	230/460	46.0	92.4	1.15	25.48	C, CN
					171589.60	√	C256T17FK8	325	208-230/460	49.0	93.0	1.25	24.92	C, CN
199062.00	√	C256T17FK1			425	230/460	49.0	93.0	1.15	27.80	C, CN			
LM16767	√	AF4B20TC61			248	230/460	48.0	93.0	1.25	25.15	A, US			
20	1800	256TC	LM62032	D	CCF4B20TC61AP21	332	230/460	50.0	93.0	1.25	25.48	C, CN		
			171589.60	√	AF6B20TC61Y	415	230/460	61.0	91.7	1.25	28.01	A, US		
			3600	284TC	170619.60	√	C284T34FK8	393	208-230/460	56.8	93.0	1.15	24.88	C, CN
					171590.60	√	C284T34FK5	290	208-230/460	56.8	93.0	1.25	25.88	C, CN
					199063.00	√	C284T34FK1	475	230/460	56.0	91.7	1.15	28.79	C, CN
					LM62034	D	CCF2B25TSC61AP21	383	230/460	56.8	91.7	1.25	24.88	C, CN
	171591.60	√			C284T17FK5	388	208-230/460	59.0	94.0	1.25	26.26	C, CN		
	199064.00	√			C284T17FK1	500	230/460	61.0	93.6	1.15	30.16	C, CN		
	1800	284TC	LM16772	√	AF4B25TC61Y	370	230/460	64.0	93.6	1.25	26.51	A, US		
			LM32654	√	AF4B25TSC61Y	370	230/460	65.0	93.6	1.25	25.13	A, US		
			LM62035	D	CCF4B25TC61AP21	385	230/460	59.0	93.6	1.25	26.26	C, CN		
			3600	324TC	LM13723	C/A	SF6B25TC61Y	514	230/460	64.0	92.4	1.25	28.94	S, US

Green items are Premium Efficient

▼ LM Numbers are Lincoln Models

C/A - Check Availability

D - To be Obsoleted when inventory is depleted

Specifications are subject to change without notice

♥ Note listing on inside back flap

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Tech 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

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	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	♥Notes		
30	3600	286TSC	170108.60	✓	C286T34FK14	400	208-230/460	69.2	93.0	1.15	27.83	C, CN		
		286TSC	199065.00	✓	C286T34FK1	500	230/460	68.0	91.7	1.15	39.97	C, CN		
		286TC	170620.60	✓	C286T34FK11	400	208-230/460	69.2	93.0	1.15	26.46	C, CN		
	1800	286TC	171592.60	✓	C286T17FK4	436	208-230/460	70.0	93.6	1.15	27.83	C, CN		
		286TC	199066.00	✓	C286T17FK1	525	230/460	73.0	93.6	1.15	31.34	C, CN		
		286TC	LM16774	✓	AF4B30TC61Y	415	230/460	75.0	93.6	1.25	28.01	A, US		
		286TSC	LM32842	✓	AF430TSC61Y	415	230/460	75.0	93.6	1.25	26.63	A, US		
286TC		LM62038	D	CCF4B30TC61AP21	432	230/460	70.0	93.6	1.25	27.83	C, CN			
326TC		LM13724	C/A	SF6B30TC61Y	568	230/460	76.0	93.0	1.25	30.44	S, US			
40	3600	324TSC	170110.60	✓	C324T34FK8	574	208-230/460	89.0	93.6	1.15	28.03	C, CN		
		324TSC	199067.00	✓	C324T34FK1	675	230/460	88.0	92.4	1.15	31.18	C, CN		
	1800	324TC	171593.60	✓	C324T17FK5	532	208-230/460	92.0	94.1	1.15	29.53	C, CN		
		324TC	199068.00	✓	C324T17FK1	750	230/460	94.0	94.1	1.15	32.68	C, CN		
		324TC	LM13726	✓	SF4B40TC61Y	514	230/460	101.0	94.1	1.25	28.94	S, US		
		324TSC	LM32652	✓	SF4B40TSC61Y	574	230/460	102.0	94.1	1.25	27.44	S, US		
		324TC	LM62041	D	CCF4B40TC61AP21	530	230/460	92.0	94.1	1.15	29.53	C, CN		
		364TC	LM15565	✓	SF6B40TC61Y	777	230/460	112.0	93.6	1.25	31.89	S, US		
		50	3600	326TSC	170112.60	✓	C326T34FK5	604	208-230/460	112.0	93.0	1.15	29.53	C, CN
			3600	326TSC	199069.00	✓	C326T34FK1	725	230/460	109.0	93.0	1.15	32.36	C, CN
1800	326TC	171594.60	✓	C326T17FK5	592	208-230/460	117.0	94.5	1.25	31.02	C, CN			
	326TC	199070.00	✓	C326T17FK1	775	230/460	119.0	94.5	1.15	33.86	C, CN			
	326TC	LM13728	✓	SF4B59TC61Y	568	230/460	127.0	94.5	1.25	30.44	S, US			
	326TSC	LM32843	✓	SF4B50TSC61Y	568	230/460	122.0	94.5	1.25	28.94	S, US			
	326TC	LM62044	D	CCF4B50TC61AP21	590	230/460	117.0	94.5	1.25	31.02	C, CN			
	365TC	LM15568	✓	SF6B50TC61Y	834	230/460	138.0	94.1	1.25	32.89	S, US			
	60	3600	364TSC	170114.60	✓	C364T34FK3	858	208-230/460	139.0	93.6	1.15	30.51	C, CN	
			364TSC	199071.00	✓	C364T34FK1	925	230/460	132.0	93.6	1.15	34.48	C, CN	
1800		364TC	171595.60	✓	C364T17FK5	997	208-230/460	137.0	95.4	1.25	32.64	C, CN		
		364TC	199072.00	✓	C364T17FK1	1000	230/460	138.0	95.0	1.15	36.61	C, CN		
		364TC	LM15563	✓	SF4B60TC61Y	777	230/460	145.0	95.0	1.25	31.89	S, US		
		364TSC	LM32665	✓	SF4B60TSC61Y	777	230/460	145.0	95.0	1.25	29.77	S, US		
		364TC	LM62047	D	CCF4B60TC61AP21	666	230/460	137.0	95.0	1.25	32.64	C, CN		
		365TC	LM15567	✓	SF6B60TC61Y	1058	230/460	170.0	95.8	1.25	33.62	C, CN		
75	3600	365TSC	171115.60	✓	C365T34FK3	897	208-230/460	172.0	93.6	1.15	31.49	C, CN		
		365TSC	199073.00	✓	C365T34FK1	1025	230/460	164.0	93.6	1.15	36.26	C, CN		
	1800	365TC	171596.60	✓	C365T17FK6	1058	208-230/460	170.0	95.8	1.25	33.62	C, CN		
		365TC	199074.00	✓	C365T17FK1	1100	230/460	173.0	95.4	1.15	38.39	C, CN		
		365TC	LM15567	✓	SF4B75TC61Y	834	230/460	178.0	95.4	1.15	32.89	S, US		
		365TSC	LM32653	✓	SF4B75TSC61Y	834	230/460	178.0	95.4	1.15	30.77	S, US		
1800	365TC	LM62050	D	CCF4B75TC61AP21	733	230/460	170.0	95.8	1.25	33.62	C, CN			

Green items are Premium Efficient

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Specifications are subject to change without notice

♥ Note listing on inside back flap

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Three Phase C Face Motors

Totally Enclosed - General Purpose

Tech Information

Three Phase - Totally Enclosed - C Face With Base

HP	SYN RPM 60 Hz	NEMA Frame	▼ Catalog Number	Stock	Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	♥Notes
100	3600	405TSC	LM16719	✓	SF2B100TSC61Y	1018	230/460	210.0	94.5	1.15	33.87	S, US
		405TSC	199075.00	✓	C405T34FK1	1250	230/460	216.0	94.5	1.15	39.76	C, CN
	1800	405TC	171597.60	✓	C405T17FK2	1076	208-230/460	225.0	95.4	1.15	37.91	C, CN
		405TC	199076.00	✓	C405T17FK1	1375	230/460	224.0	95.4	1.15	42.76	C, CN
	1800	405TC	LM15263	✓	SF4B100TC61Y	1018	230/460	244.0	95.4	1.15	36.87	S, US
	1800	405TSC	LM32659	✓	SF4B100TSC61Y	1372	230/460	244.0	95.4	1.15	33.87	S, US
	1800	405TC	LM62053	D	CCF4B100TC61AP21	733	230/460	225.0	95.4	1.15	37.91	C, CN
125	3600	444TSC	LM13730	C/A	SF2B125TSC64Y	1372	460	133.0*	95.0	1.15	37.74	S, US
	1800	444TC	LM13731	C/A	SF4B125TC64Y	1372	460	146.0*	96.2	1.15	41.49	S, US
	1800	444TSC	LM32844	✓	SF4B125TSC64Y	1372	460	146.0*	96.2	1.15	37.74	S, US
150	3600	445TSC	LM13733	C/A	SF2B150TSC64Y	1552	460	163.0*	95.8	1.15	39.74	S, US
	1800	445TC	LM13734	✓	SF4B150TC64Y	1552	460	168.0*	96.2	1.15	39.74	S, US
	1800	445TSC	LM32845	✓	SF4B150TSC64Y	1525	460	168.0*	96.2	1.15	39.74	S, US
200	3600	445TSC	LM13736	C/A	SF2B200TSC64Y	1552	460	212.0*	96.2	1.15	39.74	S, US
	1800	445TC	LM13737	✓	SF4B200TC64Y	1525	460	227.0*	96.2	1.15	43.49	S, US
	1800	445TSC	LM32660	✓	SF4B200TSC64Y	1525	460	227.0*	96.2	1.15	39.74	S, US

Green items are Premium Efficient

♥ Note listing on inside back flap

* F.L. Amps at 460V

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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



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
- Designed to be used with FHP AC Drives found on page 353



Three Phase - TEFC - C Face With Base

HP	SYN RPM 60 Hz	NEMA Frame	Catalog Number	Stock
1/6	1800	48CZ	102792.00	√
1/4	1800	48CZ	102793.00	√
1/3	1800	48CZ	102794.00	√
1/2	1800	48CZ	102795.00	√

Model Number	App. Wgt. (lbs)	Voltage	F. L. Amps @ 230 V	% F.L. Eff.	Service Factor	"C" Dim. (Inches)	♥Notes
C4T17FK7	25	115/230	1.3	56.0	1.15	8.94	S, MX
C4T17FK8	26	115/230	1.4	58.0	1.15	8.94	S, MX
C4T17FK6	28	115/230	1.6	64.3	1.15	9.19	S, MX
C4T17FK9	30	115/230	1.8	77.0	1.15	10.19	S, MX

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