

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	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	✓	C6C34FK52	46	115/208-230	None	10.0	1.00	13.31	S, US
		56HC	LM24729	✓	SRF2S2TLC1B6028	40	115/208-230	None	9.0	1.15	13.32	S, MX, 53
		56HC	114995.00	✓	P6K34FK15	42	115/208-230	Man.	9.2	1.15	13.31	S, US, 53
		56HC	115878.00	C/A	P6C34FK79	43	115/208-230	Man.	10.0	1.00	13.31	S, US
		145TC	121008.00	✓	C145C34FK2	43	115/208-230	None	10.0	1.00	13.75	S, US
1800	145TC		120274.00	✓	C145K17FK2	49	115/230	None	9.2	1.00	14.25	S, US, 53
			LM24731	C/A	SSF4S2TLC1B6028	52	115/230	None	9.5	1.15	14.87	S, MX, 53
			121465.00	✓	P145K17FK10	44	115/208-230	Man.	9.2	1.00	13.75	S, US, 53
3	3600	145TC	121825.00	✓	C145K34FK9	47	230	None	13.0	1.00	14.43	S, US, 53
		56HC	115048.00	✓	P6K34FK17	53	208-230	Man.	14.0	1.00	13.31	S, US, 53
		145TC	121060.00	✓	P145K34FK4	51	230	Man.	13.0	1.00	14.25	S, US, 53
		184TC	131631.00	✓	P184C17FK9	84	115/208-230	Man.	16.8	1.00	16.47	S, MX
		184TC	131857.00	✓	P14K17FK14	104	230	Man.	13.7	1.15	17.61	S, MX, 53
5	3600	184TC	131632.00	✓	P184K34FK2	103	230	Man.	19.8	1.15	16.97	S, MX, 53
		184TC	131633.00	✓	P184K17FK11	86	230	Man.	23.0	1.00	16.97	S, MX, 53
7 1/2	3600	213TC	140694.00	✓	C213K34FK1	120	208-230	None	32.0	1.00	19.07	S, MX, 53
		215TC	140807.00	✓	C215K17FK6	171	208-230	None	33.6	1.15	20.21	S, MX, 53
10	3600	215TC	140695.00	✓	C215K34FK1	138	208-230	None	41.5	1.00	20.57	S, MX, 53
		215TC	140678.00	✓	C215K17FK4	152	230	None	40.0	1.15	20.71	S, MX, 53

▼ LM Numbers are Lincoln Models

C/A - Check Availability

Specifications are subject to change without notice

♥ 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