

Single Phase TEFC Motors

Capacitor Start – General Purpose

Single Phase - TEFC - Rigid 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 | 56H | 110352.00 | ✓ | C6C34FB21 | 41 | 115/208-230 | None | 10.0 | 1.00 | 13.31 | S, US |
| | | | 110402.00 | ✓ | P6C34FB23 | 41 | 115/208-230 | Man. | 10.0 | 1.00 | 13.31 | S, US |
| | | LM24534 | C/A | SRF2S2T1B6028TP1 | 40 | 115/208-230 | Man. | 9.0 | 1.15 | 13.32 | S, MX, 53 | |
| | | 145T | 120036.00 | ✓ | C145C34FB1 | 42 | 115/208-230 | None | 10.0 | 1.00 | 13.75 | S, US |
| | | 145T | LM24712 | C/A | SRF2ST1B6028 | 54 | 115/208-230 | None | 9.0 | 1.15 | 13.37 | S, MX, 53 |
| | | 145T | 120395.00 | ✓ | P145C34FB5 | 44 | 115/208-230 | Man. | 10.0 | 1.00 | 13.75 | S, US |
| | 1800 | 56HZ | 113770.00 | ✓ | M6K17FB38 | 49 | 230 | Man. | 8.2 | 1.15 | 14.25 | S, US, 3, 53 |
| | | 145T | 121507.00 | ✓ | C145K17FB24 | 48 | 115/208-230 | None | 9.2 | 1.15 | 13.75 | S, US, 53 |
| | | 145T | 120867.00 | ✓ | P145K17FB22 | 48 | 115/208-230 | Man. | 9.2 | 1.00 | 13.75 | S, US, 53 |
| | | 182T | 131509.00 | ✓ | C182C17FB11 | 65 | 115/208-230 | None | 12.4 | 1.00 | 14.46 | S, MX |
| | | 182T | LM24713 | ✓ | SS18F4S21B028 | 54 | 115/208-230 | None | 12.4 | 1.15 | 14.46 | S, MX, 53 |
| | | 1200 | 215T | 140747.00 | C/A | C215K11FB3 | 118 | 115/208-230 | None | 11.2 | 1.15 | 18.71 |
| 3 | 3600 | 56H | 116705.00 | ✓ | P6K34FB31 | 53 | 208-230 | Man. | 14.0 | 1.00 | 13.81 | S, US, 53 |
| | | | 145T | 120341.00 | ✓ | C145K34FB3 | 46 | 230 | None | 13.0 | 1.00 | 14.25 |
| | | 145T | LM24714 | ✓ | SS14F2S3T1B6008 | 48 | 208-230 | None | 11.8 | 1.15 | 14.87 | S, MX, 53 |
| | | 182T | 131637.00 | ✓ | C182K34FB2 | 78 | 115/208-230 | None | 13.4 | 1.15 | 14.96 | S, MX, 53 |
| | 1800 | 184T | 131533.00 | ✓ | C184C17FB12 | 83 | 115/230 | None | 16.8 | 1.00 | 16.46 | S, MX |
| | | 184T | LM24716 | C/A | SS184F4S3T1C6028 | 99 | 115/208-230 | None | 16.8 | 1.00 | 16.46 | S, MX |
| | | 184T | 131855.00 | ✓ | P184K17FB26 | 88 | 230 | Man. | 13.6 | 1.15 | 14.96 | S, MX, 53 |
| 5 | 3600 | 184T | 131549.00 | ✓ | C184K34FB6 | 93 | 230 | None | 19.8 | 1.15 | 16.96 | S, MX, 53 |
| | | | 132042.00 | ✓ | P184K34FB9 | 103 | 230 | Man. | 19.8 | 1.15 | 16.97 | S, MX, 53 |
| | 1800 | 184T | 131538.00 | ✓ | C184K17FB15 | 95 | 230 | None | 23.0 | 1.00 | 17.46 | S, MX, 53 |
| | | 184T | LM24718 | ✓ | SSF4S5T1B6008 | 98 | 208-230 | None | 21.7 | 1.00 | 17.46 | S, MX, 53 |
| | | 184T | 131856.00 | ✓ | P184K17FB25 | 95 | 230 | Man. | 21.0 | 1.00 | 15.96 | S, MX, 53 |
| 7 1/2 | 3600 | 213T | 140684.00 | ✓ | C213K34FB1 | 120 | 208-230 | None | 32.0 | 1.00 | 18.34 | S, MX, 53 |
| | | | LM24719 | ✓ | DDF2S7.51B6008 | 120 | 208-230 | None | 32.0 | 1.00 | 18.73 | S, MX, 53 |
| | 1800 | 215T | 140120.00 | ✓ | N215K17FB1 | 169 | 230 | None | 33.6 | 1.15 | 20.21 | S, MX, 53 |
| | | 215T | LM24720 | ✓ | SS215F4S7.5T1B6008 | 133 | 208-230 | None | 30.0 | 1.00 | 21.09 | S, MX, 53 |
| 10 | 3600 | 215T | 140685.00 | ✓ | C215K34FB1 | 138 | 208-230 | None | 41.5 | 1.00 | 19.84 | S, MX, 53 |
| | | | LM24721 | ✓ | SSF2S10T1B6008 | 138 | 208-230 | None | 41.5 | 1.00 | 20.23 | S, MX, 53 |
| | 1800 | 215T | 140581.00 | ✓ | C215K17FB12 | 202 | 230 | None | 40.0 | 1.15 | 20.71 | S, MX, 53 |
| | | 215T | LM24722 | ✓ | SSF4S10T1B66 | 155 | 230 | None | 41.5 | 1.00 | 21.09 | S, MX, 53 |

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



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