

OMNIDRIVE

NEMA Premium Three Phase Motors Cast Iron TEFC



THREE YEAR WARRANTY

- Solid Full Frame Length Mounting Feet
- Dual Mounting Holes
- Cast Iron Gasketed Conduit Box
- Stainless Steel Nameplate
- Double Lip Seal on Both Ends
- Class 'F' Insulation - Class 'B' Temp. Rise
- NEMA MG 1, EEMAC M1-6, CSA C390
- Double Sealed 'ZZ' Bearings up to 215T
- Inverter Duty
- Standard (Non-Metric) Hardware
- F-2 Field Convertible
- Conduit Box Can be Rotated 90 Degrees
- Ground Lug in Conduit Box
- Rust Preventative Treated Steel Fan Cover
- VPI Insulation System
- 'C' Face Kits Available
- Regreasable Bearings 254T & Larger
- 20:1 V.T. / 10:1 C.T.
- Cast Iron Construction
- Oversized Ball Bearings

Stock #	Frame	HP	Volts	Amps.	RPM	"C"	Efficiency	C Face Kit
TCP657	182T	3	575	3.10	1800	15.25"	87.5%	CFP18
TCP658	184T	5	575	5.20	1800	16.00"	87.5%	CFP18
TCP659	213T	7.5	575	7.50	1800	19.00"	89.5%	CFP21
TCP65A	215T	10	575	10.00	1800	22.50"	89.5%	CFP21
TCP65B	254T	15	575	14.90	1800	23.38"	91.0%	CFP25
TCP65C	256T	20	575	19.60	1800	25.13"	91.0%	CFP25
TCP65D	284T	25	575	23.60	1800	28.00"	92.4%	CFP28
TCP65E	286T	30	575	28.30	1800	29.50"	92.4%	CFP28
TCP65F	324T	40	575	37.00	1800	30.25"	93.0%	CFP32
TCP65G	326T	50	575	46.30	1800	31.75"	93.0%	CFP32
TCP65H	364T	60	575	53.60	1800	33.70"	95.0%	CFP36
TCP65I	365T	75	575	66.60	1800	37.10"	95.4%	CFP36
TCP65J	405T	100	575	90.00	1800	38.00"	95.4%	CFP40
TCP65K	444T	125	575	109.00	1800	45.10"	95.4%	CFP44
TCP65L	445T	150	575	130.00	1800	45.10"	95.8%	CFP44
TCP65M	447T	200	575	172.00	1800	53.60"	96.2%	CFP44

