

GENERAL PURPOSE THREE PHASE

Designed for use with pumps, fans, compressors, in material, liquid and air handling applications, where minimal contaminants are present.

HP – 1/4 through 400 hp

Frame Sizes - 48 through 449T

Phase - Three phase

RPM – 3600, 1800, 1200, or 900 rpm

Voltage -

- 200
- 208-230/460
- 230/460
- 460
- 575 volts

Enclosure -

- Open Dripproof (ODP)
- Totally Enclosed Fan Cooled (TEFC)

Service Factor - 1.15 SF or greater

Insulation – Class B or F Insulation

Efficiency - Three Phase options are:

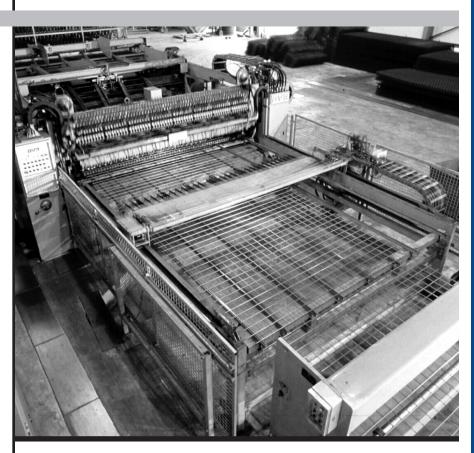
- Energy Efficient
- Premium Efficient
- NEMA Premium®† Efficient

<u>Nameplate</u> – CE Mark on nameplate (180 Frame or larger)

<u>Agency</u> – UL^{®†} Recognized and CSA^{®†} Certified



† All non-Emerson Electric Co. marks shown within this document are properties of their other respective owners



Emerson has a Broad Line of Three Phase General Purpose Motors Available

ODP Energy Efficient
ODP Energy Efficient C Face Footed
ODP Energy Efficient C Face Footless
ODP Premium Efficient
Titan® II Motors WPI
Titan® II Motors WPII
TEFC Energy Efficient Unimount®
TEFC Energy Efficient Unimount® C Face Footled
TEFC Energy Efficient Unimount® C Face Footless
TEFC Premium Efficient Unimount® C Face Footless
TEFC Premium Efficient Hostile Duty Energy Efficient
TEFC Premium Efficient Hostile Duty Energy Efficient

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