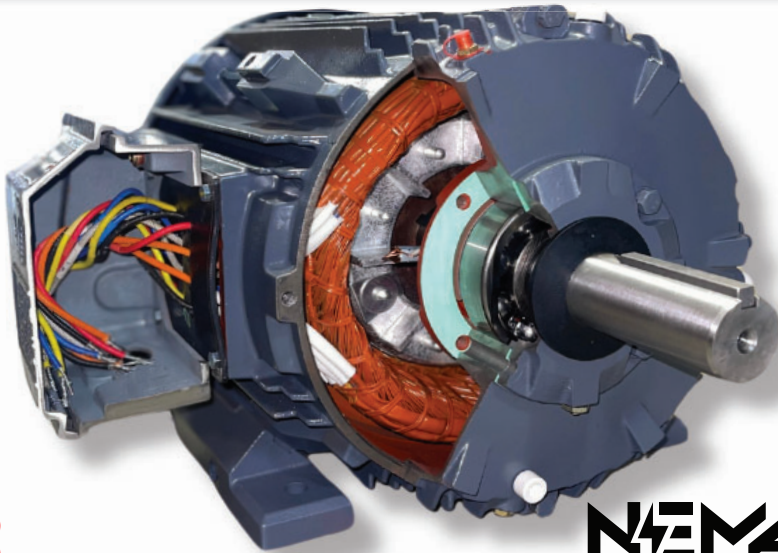


INDUSTRIAL ELECTRIC MOTOR PRODUCT SHOWCASE



NEMA 4
PREMIUM

Techtop Motors is one of the fastest growing electric motor manufacturers in the industry today. Each Techttop motor is quality crafted with protection features that keep your motor running. 11 stocking warehouses within the US, and 13 worldwide ensure that your motor will be ready, when you need it. Call your local representative to find out the Techttop price!



PREMIUM EFFICIENCY

- NEMA PREMIUM® Operating Efficiency reduces overhead energy cost
- Hand inserted Lap wound Stator insures smooth and quiet operation
- True Copper windings and leads reduce loss



VFD INVERTER DUTY

- NEMA MG-1 Part 31 15:1 CT Compliant for safe VFD use
- Vacuum Pressure Impregnated Stator provides extra protection from VFD inducing voltage spikes



EXTRA STRENGTH

- Dual oversized bearing size gives added strength where motors fail most
- Corrosion resistant 2-part epoxy paint coating
- Full Cast Iron construction for ultimate protection from damage



INGRESS PROTECTION

- Double lip shaft seal and full rubber conduit box gaskets equip an IP55 rating ready for severe duty applications
- Internal moisture build-up is dispensed automatically from one-way brass drains located on both ends of the motor



WORRY-FREE MAINTENANCE

- Stator winding coated with anti-microbial tropicalization
- Automatic grease purge makes over greasing impossible
- Multi-mount removable mounting feet allow for easy conduit box reposition
- C & D Flanges available to fit any application
- Color coded oversized lead wires ease connection confusion
- 36 Month Warranty from purchase date

INDUSTRIAL ELECTRIC MOTOR PRODUCT SHOWCASE

PREMIUM CAST IRON



HP: 1 - 500
FRAME: 143T - 449T
RPM: 1200/1800/3600
VOLT: 230/460
FACE: T / TC / TD

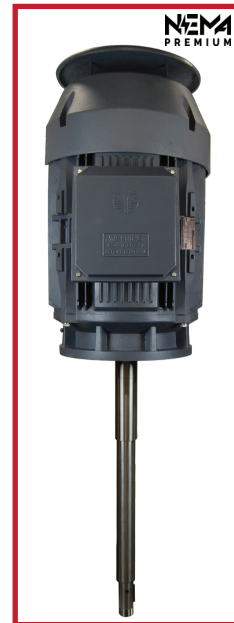
PREMIUM ALUMINUM



HP: 1 - 30
FRAME: 143T - 286T
RPM: 1200/1800/3600
VOLT: 230/460
FACE: T / TC

AERATOR

HP: 3 - 75
RPM: 1200/1800
VOLT: 230/460V & 575V

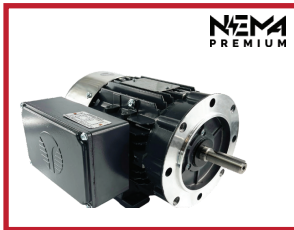


ALUMINUM- COBRA



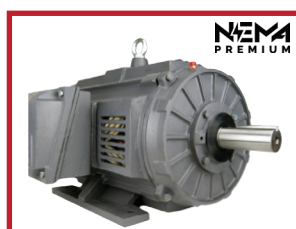
HP: 1 - 3
FRAME: 56
RPM: 1800, 3600
VOLT: 230/460
FACE:

SINGLE PHASE- COBRA



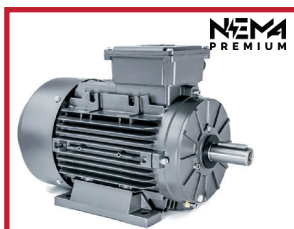
HP: 1/3 - 10
FRAME: 56C - 215T
RPM: 1800, 3600
VOLT: 115/208-230
FACE: T / TC

PREMIUM OPEN DRIP



HP: 1 - 150
FRAME: 143T - 445T
RPM: 1800/3600
VOLT: 230/460
FACE: T / TC

PREMIUM METRIC IEC



HP: 1/8-150 (0.09-110 Kw)
FRAME: 56 - 280
RPM: 1200/1800/3600
VOLT: 230/460
FACE: B3 / B34 / B35

VHS SERIES

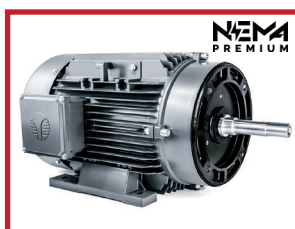
HP: 15 - 400
FRAME: 254TP - 447TP
RPM: 1800/3600
VOLT: 230/460

SINGLE PHASE



HP: 1/3 - 10
FRAME: 56 - 215T
RPM: 1800
VOLT: 115/208-230
FACE: T / TC / RND

PREMIUM JM/JP PUMP



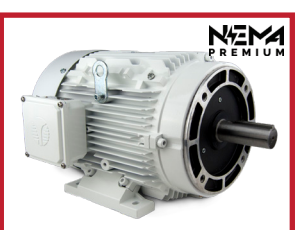
HP: 1 - 75
FRAME: 56J - 365JM/JP
RPM: 1800/3600
VOLT: 230/460
FACE: J / JM / JP

IEEE 841 SEVERE



HP: 15 - 250
FRAME: 254T - 449T
RPM: 1200/1800/3600
VOLT: 460
FACE: T / TC / TD

PREMIUM WASHDOWN



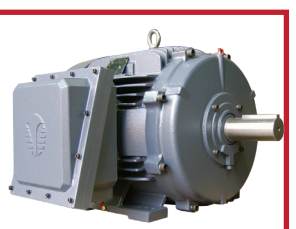
HP: 0.33 - 300
FRAME: 56C - 449T
RPM: 1200/1800/3600
VOLT: 230/460
FACE: T / TC / TD



CRUSHER DUTY

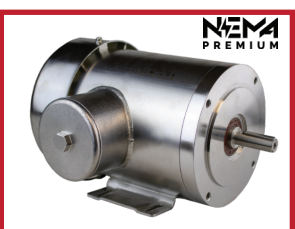
HP: 1 - 250
FRAME: 143T - 449T
RPM: 1200/1800/3600
VOLT: 230/460
FACE: T / TC

EXPLOSION PROOF



HP: 1 - 250
FRAME: 143T - 449T
RPM: 1200/1800/3600
VOLT: 230/460
FACE: T / TC

STAINLESS STEEL



HP: 1/2 - 3
FRAME: 56C, 56HC, 143TC, 145TC
RPM: 1200/1800/3600
VOLT: 230/460
FACE: T / TC

