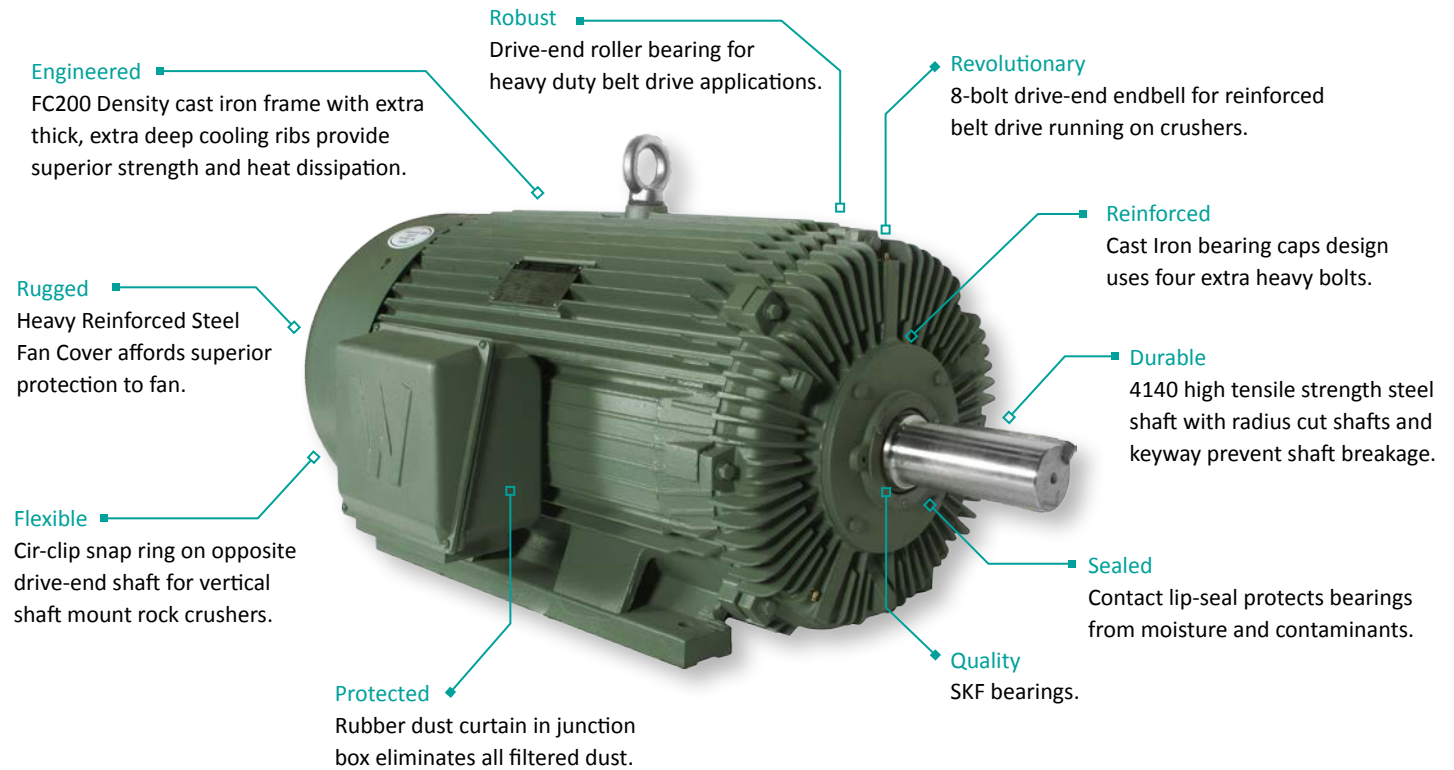
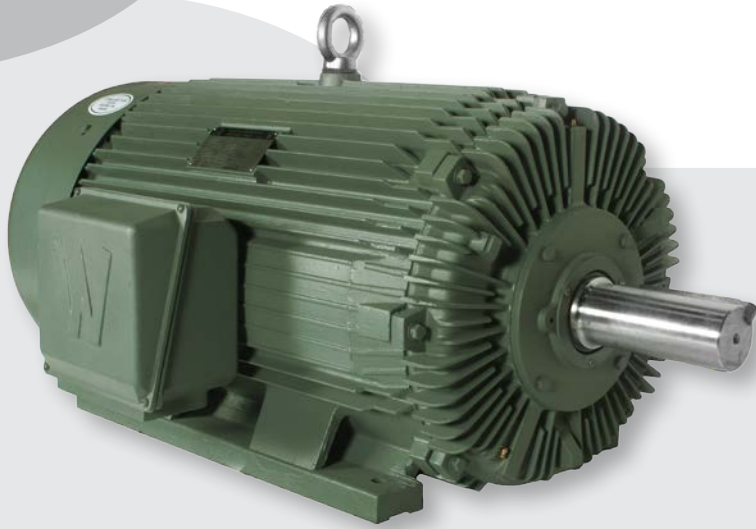


# ADVANCED DESIGN ROCK CRUSHER MOTORS

In rock crushing, gravel and aggregate processing, profits are driven by operational uptime. Every component of the system must be rigorously designed to handle the harshest of environments and operational conditions. Our Advanced Design Rock Crusher Motor was engineered and developed with these concepts in mind.





## TECHNICAL SPECIFICATIONS ...

### Designed for Power and Service

- 100-600 HP
- 1800 and 1200 RPM
- 208-230/460 volt (100-200 HP)
- 460 volt (250-600 HP)
- 1.15 service factor
- 50 Hz operation, 1.0 service factor (100-150 HP)

### Inverter Ready

- 4:1 CT / 10:1 VT (100-200 HP)
- 2:1 CT / 5:1 VT (250-600 HP)

### Designed for Aggregate Applications

- TEFC enclosure
- Class F insulation
- Rigid base

### Designed for Efficiency

- Premium efficiency (100-200 HP)
- High efficiency (250-600 HP)



## OPTIMIZE PRODUCTION

Pair a WWE Rock Crusher Motor with a Hyundai Heavy Duty Drive package.



The WWEHDA drive package provides precise control of motors to increase operational efficiency and lower strain on all motor components.



Built into the drive control is WWE's Smart Interface Device (SID) which uses simple terminology that allows local operators to quickly understand and control operation.

