

Reduced Voltage Starters



Features

- Maximum UL/CSA horsepower ratings
- Available with circuit breaker, non-fusible or fusible mains
- Compact space saving designs
- Double break contact design
- Early make and late break auxiliary contacts available
- Operates over an extended voltage range of 85% to 110% of rated control voltage
- Overload relay protection:
All starters have Class 10 adjustable overload relay protection as standard. These overload relays include three self-contained heater elements, alarm circuit, auxiliary contact, ambient compensation, and single phase protection.

Types

- 3-Phase
- 50HP - 1000HP
- Wye-Delta
- Part-Winding
- Auto-Transformer
- Solid-State
- Non-Combination
- Combination Circuit Breaker
- Combination Fusible or Non-Fusible

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