

**Magnetic Motor Starter**



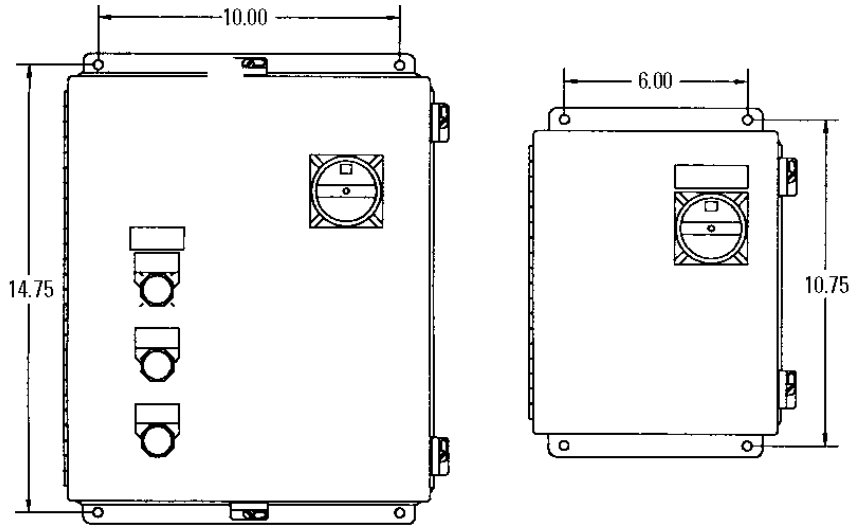
**Manual Motor Starter**

Provides on/off control for blower motors used as part of a dust collector, protecting the motor from short circuits and running overloads.

- The manual motor starter relies on manual action to engage the motor starter coil.
- The magnetic motor starter relies on a magnetic solenoid coil and features a control transformer with finger-safe terminals.
- Lockable through-the-door disconnect.
- Type (NEMA/UL) 12 enclosure.
- IEC three-pole horsepower rated motor starter with short circuit and running overload protection.
- Every motor starter undergoes a 100% check for appearance and function.
- Single source means the collector and motor starter arrive together and are covered by the same warranty.
- NC auxiliary contact for customers' use (magnetic starter only).
- UL labeled.

# MOTOR STARTERS

## DIMENSIONS & SPECIFICATIONS



## EQUIPMENT OPTIONS

### MAGNETIC MOTOR STARTER

Oil-tight push buttons

Type (NEMA/UL) 4

Remote Type (NEMA/UL) 4 push button station

CUL labeling

### MANUAL MOTOR STARTER

Type (NEMA/UL) 4

CUL labeling

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Data Sheet Motor Starters (08/11)

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