

Variable speed controller



Description

These economical speed controls are designed to replace obsolete, tapped winding, or reactive methods of speed control. The full-wave phase control circuitry minimizes power loss, thereby reducing energy requirements. The controls provide infinitely variable speed adjustment which allows the end-user to select the desired level of air volume.

Features

- Built-in on/off AC line switch
- Minimum speed trimpot
- RFI filter (provides RFI and EMI suppression)
- Mounts in a standard 2" x 4" electrical wall box
- Agency approvals
 - ◆ UL listing/recognition
 - ◆ ISO-9001: 2000 QMS certified

AC line input voltage (Volts AC: 50/60 Hz)	Max. current rating (Amps RMS)	Ambient temperature (°C)
115	6	25

