

## TWO SPEED CONTROL



### TS15 CONTROL

- Manual control for 2 speed fans.
- High/low/off SPDT switch.
- For dry locations.
- 15 Amp rating at 115V; 10 Amp rating at 230V

## MANUAL VARIABLE SPEED CONTROLS



### MC CONTROLS

**Great for use on AX, SD, DFRC and AXC fans!**

- Minimum speed adjustment screw.
- Designed to fit a standard 3" x 5" electrical box.
- Mount in a dry location.
- Now available in 230V/1/60HZ.
- Ideal for use on variable speed SD Standard Exhaust fans, AX, DFRC and AXC fans (not for use with single speed motors).

MODEL	POWER SUPPLY	AMPERAGE RATING
MC-3	120V/1/60HZ	2.5
MC-5	120V/1/60HZ	5.0
MC-10	120V/1/60HZ	10.0
MC-15	120V/1/60HZ	12.0
MC5-230	230V/1/60HZ	5.0

### FC-1VAC VARIABLE SPEED CONTROL



- One variable speed output (12.5 A at 120/230 VAC general purpose resistive, 9 FLA at 120/230 VAC PSC motor)
- Adjustable high/low settings.
- ON/OFF switch.
- May also be used as a light dimmer to power up to five, 250 Watt brooder lamps.
- 115 or 230V AC operation.
- Overload protection fuse (15 Amp 250V AC).
- Rugged enclosure (corrosion and water resistant and fire retardant).

## AUTOMATIC VARIABLE SPEED CONTROL

### FC-1T-1VAC MODULATING TEMPERATURE CONTROL



- The control will automatically vary the speed of the fan to hold the set temperature.
- One variable stage (10 A general-purpose (resistive) load at 120/230VAC, 7 FLA at 120/230VAC, PSC motor)
- Two control knobs, one for set temperature, one for adjusting the minimum speed.
- Continues to run at minimum speed or change the internal shunt to have the fan turn off at minimum speed setting.
- 2°F off set-back for auto shut off.
- 6°F temperature differential.
- One foot temperature probe.
- 115 or 230V AC operation.
- Adjustable 40 - 90°F temperature set point.
- Overload protection fuse (15A, 250V AC).