

# Electrical Speed Controllers

## FAN SPEED CONTROLLERS

### Technical Details

Manrose offer a wide range of variable, 2 speed controllers with reversible options. Consult our technical department for full details.

#### Fan Speed Controllers - Non Reversible

The variable non-reversing fan speed control is suitable for controlling the speed of fans providing that the electrical load is not less than 20 watts or more than 200 watts. Fits single pattress 20mm deep. A two speed non reversing controller is also available.

Cat. No.	Description
<b>1350</b>	Variable fan speed controller
<b>COMTSCV</b>	Variable fan speed controller
<b>1347</b>	Two speed controller (CF400 range only)

#### METCON

Single phase variable Non Reversible speed controller for use with in-line commercial fans. MAN, MET and MF series. Not suitable for timer models.

Cat. No.	Description
<b>METCON</b>	Speed controller 1.7amp

#### Fan Speed Controllers - Reversible

Suitable for WF/XF230/300/COMT/TK/CW/G (except MP models) range. Twin speed and variable speed options available.

Cat. No.	Description
<b>1349</b>	Reversible speed controller (variable)
<b>COMTSCVR</b>	Reversible speed controller (variable)
<b>1348</b>	Two speed reversible controller (230mm 9" only).

#### Humidity Meters

Designed to give a quick and reliable indication of air humidity. Easy to read scale shows the percentage of moisture in air (relative humidity). Electronic max-min thermometer / hygrometer shows temperature and humidity percentage (relative humidity) on an electronic display and has max-min memory.

Cat. No.	Description
<b>1375</b>	Humidity meter
<b>1376</b>	Electronic/digital temperature/ humidity meter

1375



1376



1350



COMTSCV



1347



METCON



1349



COMTSCVR



1348