

WARNING: Always unplug the unit before installation

DC-1™ model DEHUMIDISTAT

Features

- Dehumidistat to select the humidity level

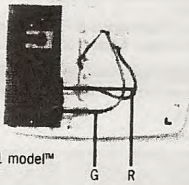


figure 14.1 DC-1 model™

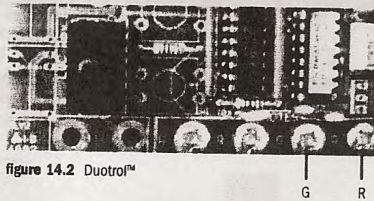


figure 14.2 DuoTrol™

The DC-1™ model allows the homeowner to select the indoor humidity level. DC-1™ model is compatible with all models.

The DC-1™ model is a two-wire connection. On the DuoTrol™ system use R and G terminal connections on the lower right hand side of the control board to connect the two wires. (Can be installed in any order)

TR-3™ model PUSH-BUTTON TIMER

Feature

- 20 /40 /60 minutes exchange

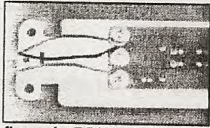


figure 1 T-R3™ model

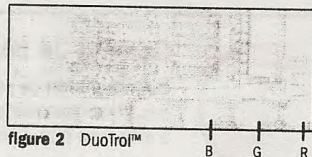


figure 2 DuoTrol™

The TR-3™ model allows the homeowner complete control of the indoor humidity level in rooms where more humidity is produced (Ex. bathroom and kitchen) and to override the DC™ model to high speed for a determined length of time (20 min, 40 min and 60 min). The TR-3™ model is compatible with all series.

The TR-3™ model is a three wires connection. On the low voltage control board use R, G and B terminal connection on the top right hand corner of the board.

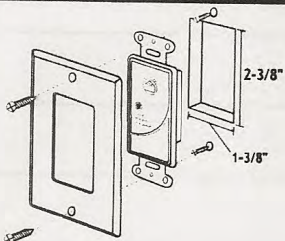
Easy to Operate

1. Press the PUSH button once, the light indicator will blink one time. The unit will operate at high speed for 20 minutes.
2. Press the indicator light until it blinks twice, the unit will operate at high speed for 40 minutes.
3. Press the indicator light until it blinks 3 times, the unit will operate at high speed for 60 minutes.



NOTE: Pressing the button gives you the first 20 minutes of operation.

INSTALLATION Without an electrical box




1. Cut a hole in the wall at a desired position using the measurements showed.
2. Align the switch in the hole so you can easily mark off the locations for the two plastic shields.
3. Screw the switch in place using the 2 long screws and insert provided.

NOTE: Can also be installed in an electrical box.

DC-4P™ model DEHUMIDISTAT PROFESSIONAL

Features

- Dehumidistat to select the humidity level
- Speed control (OFF, NORMAL and REDUCED)
- Mode control (INTERMITTENT and CONTINUOUS)
- Cycles per hour (0/0, 20/40 and 30/30)
- Light on/Override indicator
- Maintenance light reminder

CYCLES / HOUR	CYCLES	Allows the homeowner to select cycles per hour
0	0	Normal operation mode 20 minutes on high speed and 40 minutes on previously set mode of operation 30 minutes on high speed and 30 minutes on previously set mode of operation
20 /40	20/40	
30 /30	30/30	
		MAINTENANCE Light Indicator: Shows homeowner when HRV or ERV needs to be maintain.

* See DC-1 for other functions

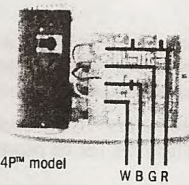


figure 14.7 DC-4P™ model

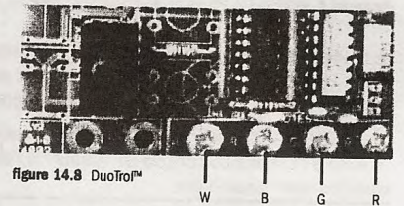


figure 14.8 DuoTrol™

The DC-4P™ model allows the homeowner to control his comfort by offering four selections of operation. The controller allows the homeowner to select the humidity percentage, fan speed, operation mode and cycles per hour. DC-4P™ model is compatible with all models.

The button controller have four wires connection. On the DuoTrol™ system and DC-4P™ model use R, G, B and W terminal connections on the lower right hand side of the control board.

Range of controls

The entire range of controls is offered with features making your ventilation system simple, easy to operate and backed by a 5-year limited warranty.

Peace of Mind

Ensure your comfort in the years to come by using our systems and accessories to install any ventilation, humidification, purification or filtration product.

Need help? You benefit from certified customer service ready to guide you in the installation or operation of your system.

Notes: