

HE12M2, HE17M2



CLEAN COMFORT[®]
INDOOR AIR ESSENTIALS

Description

Evaporative Humidifiers use the principle that vapor (evaporated water) is created when warm air blows over a water-soaked area. As the vapor circulates, the relative humidity rises.

The humidity control monitors the relative humidity and activates the humidifier accordingly. The humidifier has a water supply that dispenses water evenly over a humidifier pad. The warm, dry air from the furnace passes over the humidifier pad and picks up the moist air to circulate it throughout your home.

Features and Benefits

- Increases the relative humidity in your home, allowing you to lower the setting on your thermostat and still have the same comfort level.
- Easy-to-use humidity control included.
- Moisture control helps protect wood floors and furnishings.
- 5-Year Parts Limited Warranty. Complete warranty details available from your local dealer or at www.cleancomfort.com.

Specifications

	HE12M2	HE17M2
Size (length x width x depth)	15.16 x 16.57 x 9.47 in. (385 x 421 x 240 mm)	18.30 x 17.11 x 9.59 in. (465 x 434 x 243 mm)
Duct Opening (Height x width)	9.43 x 9.28 in. (240 x 236 mm)	12.63 x 9.68 in. (321 x 246 mm)
Replacement Pad with Agion Coating	HE22E1003	HE26E1004
Replacement Pad without Agion Coating	CCF-A10	CCF-A35
Pad Size	10 x 9.5 x 1.5 in. (254 x 241 x 38.1 mm)	13.125 x 10 x 1.5 in. (333 x 254 x 38.1 mm)
Evaporation Output	12 GPD	17 GPD
Orifice Output	0.2 in. (0.5 mm)	
Flow Rate at Nozzle	4.7 GPH (18 L/hr.) under 120 psi	
Operating Ambient Temperature	41 to 133 °F, 5 to 45°C	
Power Supply	24 VAC / 60 Hz.	
Power Consumption	7 Watts with 24 Vrms	
Water Pressure	40 to 120 psi.	

Evaporative Humidifier

**Models: HE12M2
HE17M2**



WARNING

Only personnel that have been trained to install, adjust, service or repair (hereinafter, "service") the equipment specified in this manual should service the equipment. The manufacturer and seller will not be responsible for any injury or property damage arising from improper service or service procedures. If you service this unit, you assume responsibility for any injury or property damage which may result. In addition, in jurisdictions that require one or more licenses to service the equipment specified in this manual, only licensed personnel should service the equipment. Improper installation, adjustment, servicing or repair of the equipment specified in this manual, or attempting to install, adjust, service or repair the equipment specified in this manual without proper training may result in product damage, property damage, personal injury or death.

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