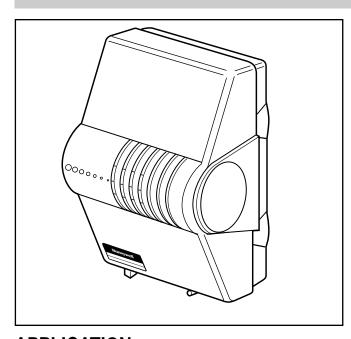
# HE360 Powered Flow-Through Humidifier

### **SPECIFICATION DATA**



## APPLICATION

The HE360 Powered Flow-Through Humidifier uses the warm air furnace blower to provide humidification for the whole house. The HE360 works with virtually any Honeywell humidity control, but use with the Honeywell Perfect Climate Comfort Center™ control for optimal performance.

## **FEATURES**

- Capable of humidifying the largest area [up to 4,525 sq ft (420 sq m)] of any Honeywell flow-through humidifier.
- Proven technology used for high performance humidification.
- Interior components designed for quick maintenance and service.
- Includes humidistat which mounts on the wall or duct for more flexibility.
- Perfect Climate Comfort Center<sup>™</sup> control can be installed to replace both the thermostat and humidistat for improved aesthetics and convenience.
- Continuous flushing reduces the frequency of maintenance.

# **SPECIFICATIONS**

#### Capacity

At 120°F (49°C) plenum temperature and 0.20 static pressure drop across supply and return:

19 Gallons Per Day (GPD) [72 Liters Per Day (LPD)]

#### **Humidified Area:**

House Description	Air Changes Per Hour	Area (up to)	
		Sq ft	Sq m
Loose	Two	2,065	193
Average	One	2,880	267
Tight	One-half	4,525	420



#### **Electrical:**

- 120 Vac
- 60 Hz
- 67W

# Humidifier Pad Dimensions [height x width x depth]:

16 5/8 in. x 10 in. x 1 5/8 in. (422 mm x 254 mm x 41 mm)

# Plenum Opening Dimensions [height x width]:

16 5/8 in. x 13 1/8 in. (422 mm x 333 mm)

#### **Drain Connection:**

1/2 in. (13 mm) I.D. plastic hose connected directly to drain fitting on unit

#### **Dimensions:**

Refer to Fig. 1.

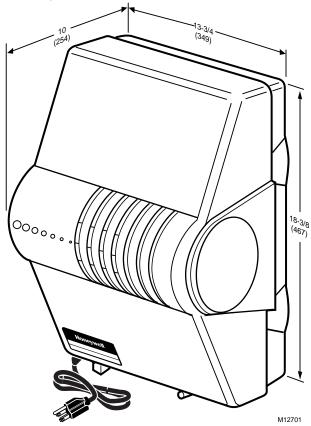


Fig. 1. Dimensions of HE360 in inches (mm).

#### Approvals:

UL listing pending cUL listing pending

#### Standards:

Tested per ARI Standard 610

## Package Includes:

HE360 Powered Flow-Through Humidifier Humidifier pad Mounting template Self-piercing saddle valve H808 Humidistat

#### Accessories:

PC8900 Perfect Climate® Comfort Center™ control Current Sensing Relay Sail Switch

# INSTALLATION

Refer to Fig. 2 for a typical installation.

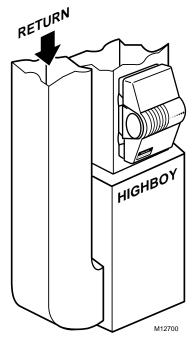


Fig. 2. Typical installation of the HE360 humidifier.

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