



TRADELINE™

HE365A,B Powered Flow-Through Humidifier

INSTALLATION INSTRUCTIONS

READ AND SAVE THESE INSTRUCTIONS

APPLICATION

The Enviraire Elite™ HE365A,B Powered Flow-Through Humidifier works with the warm air furnace blower to provide humidification for the whole house. The HE365A,B works with virtually any Honeywell humidity control, and can be integrated to the temperature control in the home when controlled by the Honeywell Perfect Climate Comfort Center™ system.

INSTALLATION

When Installing this Product...

1. Read these instructions carefully. Failure to follow them could damage the product or cause a hazardous condition.
2. Check the ratings given in the instructions and on the product to make sure the product is suitable for your application.
3. Installation must be by licensed, experienced service technician.
4. After installation is complete, check out product operation as provided in these instructions.

**CAUTION**

Hazardous Voltage.
Improper drilling can cause equipment damage or personal injury.
Do not cut or drill into any air conditioning or electrical accessory.

**CAUTION**

Freezing Water, Flooding or Static Pressure Hazard.
Can cause water damage or permanent equipment damage.

- Locate the humidifier where the ambient temperature is between 32°F (0°C) and 160°F (71°C) or property damage can occur.
- Do not install humidifier where freezing temperatures could occur.
- Be sure supply plenum static pressure is no greater than 0.4 in. w.c. and water pressure is no greater than 125 psi.

IMPORTANT

- Mount the humidifier at least 2 in. (76 mm) above the furnace jacket to allow adequate space for the drain line. Check that there is adequate space above the humidifier to remove and install the humidifier cover. Do not install on a furnace jacket.

1. Determine the best location for the humidifier and draw a level line on the plenum. See Fig. 1 and 2.

IMPORTANT

To ensure optimal product performance, be sure the template is level before marking.

2. Tape this piece of paper in position as your template and trace around the template.
3. Remove the template and carefully cut the rectangular opening.
4. Loosen the thumbscrews on the bottom of the humidifier and remove the cover.
5. Remove the humidifier pad assembly by grasping the top of the tray and pulling the assembly out of the housing. See Fig. 3.
6. Position the securing clips as shown in Fig. 4.

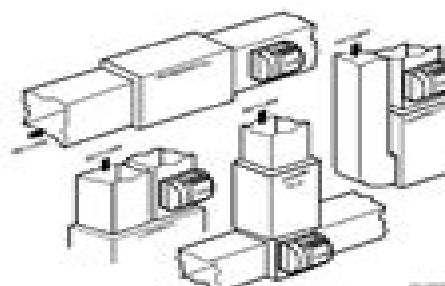


Fig. 1. Typical humidifier installation locations.

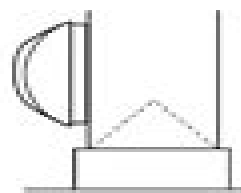


Fig. 2. HE365 Humidifier location in relation to air conditioning cooling coils.

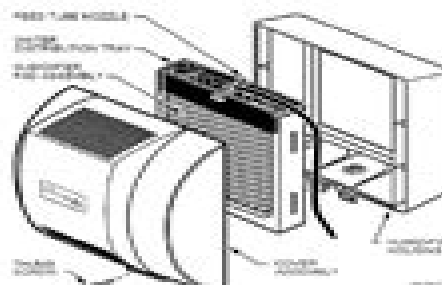


Fig. 3. Humidifier components.

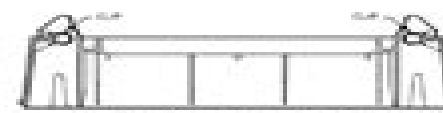


Fig. 4. Position securing clips.

7. Position the humidifier housing in the hole (be sure it is level), so the locking tabs are in place on the upper and lower sheet metal edge of the hole.
8. Push in securing clips until completely seated.
9. Drill holes and install the three sheet metal screws at the top of the humidifier housing. Secure the housing with the three remaining screws.
10. Reinstall the humidifier pad assembly in the humidifier housing.

IMPORTANT

For proper operation, be sure the mark on the end of the humidifier pad is facing up. Check that the water feed tube is placed in the guide slots of the humidifier housing.

11. Hook the top of the cover to the housing and secure with the thumbscrews located on the bottom of the cover.

WIRING

**WARNING**

- Voltage Hazard.**
Wiring parts can cause electrical shock and injury.
- Disconnect power supply before installation or servicing.
 - This device contains a moving fan-blade; do not operate the humidifier without the cover securely attached.

All wiring must comply with applicable local codes, ordinances and regulations.

For H808 Humidistat, H8908 or H908 Convertible Humidity Control Wiring Connections:

IMPORTANT

- Select models of fan controls include humidifier taps so the current sensing relay or sail switch is not needed.
- If not using a current sensing relay or sail switch, the 120V humidifier plug must be interrupted during heater system for proper operation.

1. Wire the current sensing relay or sail switch.
2. Connect only the two yellow wires to the humidistat lead wire connections are not used for mechanical humidistats. See the typical wiring diagrams in Fig. 5 through 7.

For additional mounting and wiring information, refer to the humidistat installation instructions.



Honeywell Furnace Humidifier Manual

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Honeywell Furnace Humidifier Manual:

General Technical Report FPL ,1978 **FPL Design for Lumber Dry Kiln Using Solar/wood Energy in Tropical Latitudes** John L. Tschernitz,1985 Developing countries with a timber resource that can be manufactured into finished products either for local use or export often lack the capital to build high cost dry kilns Many of these countries are in the tropics where solar radiation and ambient temperatures are high The low cost solar wood energy lumber dry kiln described in this report was designed and tested by the Forest Products Laboratory FPL for such countries where solar dry kilns can be built and operated at low cost The FPL design is for a 6 000 fbm capacity kiln having an insulated drying compartment an external horizontal solar collector and a furnace room containing a wood burner Capacities larger or smaller than 6 000 fbm are also possible This design allows collector and wood burner sizing to match the energy demands of the dryer The design also incorporates low cost controls that allow unattended drying when operated as a solar only dryer Manual firing is necessary when the wood burning system is supplying the energy This kiln design is the final commercial size version established after years of testing several 1 000 fbm capacity prototypes In December 1984 a kiln of this design was built in Sri Lanka at a factory that manufactures furniture and laminated beams from rubber and coconut wood Airborne Sound Transmission Loss Characteristics of Wood-frame Construction Fred F. Rudder,1985 *The Heating and Ventilating Magazine* ,1926 **Air Conditioning, Heating and Ventilating** ,1926 *House Beautiful's Building Manual* ,1953 **Gas Appliance Merchandising** ,1959 *American Artisan, Tinner and House Furnisher* ,1941 **Heating & Air Conditioning Contractor** ,1929 **Catalog of Sears, Roebuck and Company** Sears, Roebuck and Company,1959 Snips ,1960 *Fuel Oil Journal* ,1940 Popular Mechanics ,1993-09 Popular Mechanics inspires instructs and influences readers to help them master the modern world Whether it s practical DIY home improvement tips gadgets and digital technology information on the newest cars or the latest breakthroughs in science PM is the ultimate guide to our high tech lifestyle *Combustion Engineering and Gas Utilisation* British Gas,2014-05-01 Combustion Engineering Gas Utilisation is a practical guide to sound engineering practice for engineers from industry and commerce responsible for the selection installation designing and maintenance of efficient and safe gas fired heating equipment **The Energy Consumer's Guidebook** ,1980 Popular Mechanics ,2001-09 Popular Mechanics inspires instructs and influences readers to help them master the modern world Whether it s practical DIY home improvement tips gadgets and digital technology information on the newest cars or the latest breakthroughs in science PM is the ultimate guide to our high tech lifestyle **Engineering Review** ,1906 Heating, Ventilating and Sanitary Plumbing ,1906 *Popular Mechanics* ,2001-09 Popular Mechanics inspires instructs and influences readers to help them master the modern world Whether it s practical DIY home improvement tips gadgets and digital technology information on the newest cars or the latest breakthroughs in science PM is the ultimate guide to our high tech lifestyle **Official Gazette of the United States Patent Office** United

States. Patent Office,1953

Unveiling the Power of Verbal Art: An Emotional Sojourn through **Honeywell Furnace Humidifier Manual**

In a world inundated with monitors and the cacophony of instant interaction, the profound power and mental resonance of verbal artistry often diminish into obscurity, eclipsed by the constant barrage of noise and distractions. Yet, situated within the musical pages of **Honeywell Furnace Humidifier Manual**, a captivating perform of fictional brilliance that pulses with fresh feelings, lies an unique journey waiting to be embarked upon. Written by way of a virtuoso wordsmith, this magical opus courses viewers on a psychological odyssey, gently exposing the latent potential and profound impact stuck within the elaborate web of language. Within the heart-wrenching expanse of the evocative evaluation, we can embark upon an introspective exploration of the book is central themes, dissect its charming publishing style, and immerse ourselves in the indelible effect it leaves upon the depths of readers souls.

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Honeywell Furnace Humidifier Manual Introduction

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