

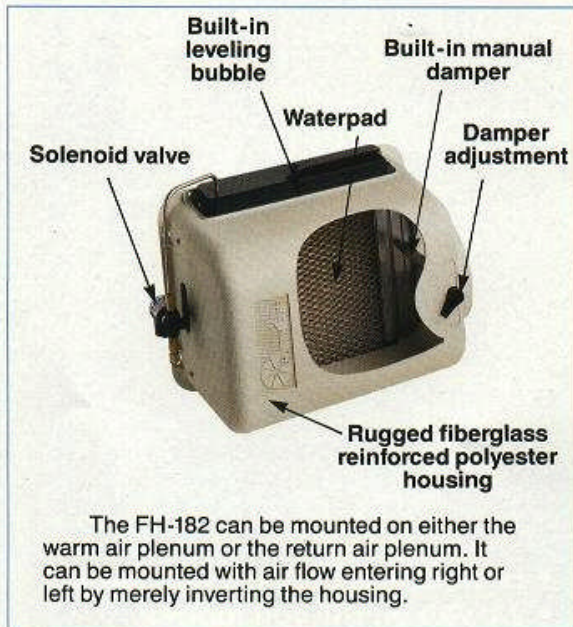
IMPROVED PERFORMANCE IN A FLOW-THROUGH HUMIDIFIER

FEATURES:

- Built-in manual damper allows the homeowner to adjust the airflow through the humidifier or to shut off the airflow during the summer cooling season to prevent freeze-up of cooling coil.
- Right or left hand air inlet simplifies installation. Convenient 6" round side inlet gives higher capacity.
- Rugged fiberglass reinforced polyester cabinet withstands greater impact and does not crack, chip, dent, or rust.
- Specially coated aluminum weave water pad evaporates water better and eliminates flaking.
- 18.2 gallons per day capacity offers wider range of applications.
- By-pass principle uses the furnace blower to achieve air movement.
- Drain flushes minerals and solid residue from the humidifier.

EXCLUSIVE LEVELING BUBBLE

Built-in leveling bubble makes certain the unit is level. Water flows uniformly over the entire evaporator surface for maximum performance. Other humidifiers lose capacity when they are not level. The water streams down one side of the evaporator pad rather than wetting the entire surface.



FH-182	
Effective Capacities Based on 800 FPM air velocity at 140°F Plenum Temperature	18.2 Gal/Day 2800 Sq. Ft.
Water Supply	1/4" O.D. With Saddle Valve
Evaporator Pad	Specially coated aluminum weave pad
Shipping Weight	12 LBS.
Plenum Opening	13 1/2" x 10"
Dimensions	

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