WHY HUMIDIFY?
More and more homeowners today realize that, during the winter months, they live in a “sick” house. Family members suffer from dry, itchy skin, parched throats and annoying coughs. Furniture creaks, floors moan, the piano slips out of tune and static buildup zaps the cat. In general, everyone feels miserable because they’re living with dry air, a condition often worse than living in the Sahara Desert!

Proper home humidification, on the other hand, reduces static electricity, revitalizes dry skin and soothes scratchy throats. It adds moisture to dry, cracked furniture and wilting houseplants. It protects valuable artwork, antiques and musical instruments. It even saves money on winter heating bills because properly humidified air feels warmer, allowing homeowners to turn their thermostats down a few degrees.

IMPACT OF RELATIVE HUMIDITY ON AIR QUALITY

HSP SERIES HIGH-CAPACITY STEAM POWER HUMIDIFIERS
An Excellent Choice for Heat Pumps and High-Efficiency Heating Systems

FEATURES
• Includes flushing timer and chlorine removal filter.
• Thermal fan interlock control allows unit to humidify air without furnace heat.
• Uses minimal water.
• Corrosion-resistant, low water, safety cut-off switch and built-in overflow protection provide peace of mind.
• Compact size makes unit ideal where space is at a premium.
• Automatic humidistat.
• S-clips for easy install and maintenance.
• Overflow shut-off.
• Longer lasting element.

SPECIFICATIONS
Duct Opening, HSP2000/2600 . . . . . . . . . . . . . . . . . . 10\frac{1}{2}"H x 8"W
Overall Dimensions, HSP2000/2600 . . . . . . . . . . . . . . . . . . . . . 7\frac{3}{8}"H x 12\frac{1}{2}"D (including flange) x 12\frac{5}{8}"W

TECHNICAL HELP
See pages 210–211 for parts and accessories
• Replacement Chlorine Removal Filter – WF-10
• Relay for Systems with Multi-Speed Blowers – A50

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Table calculations based on ARI 630