



Healthy Climate®

Indoor Air Quality Systems

Power and Bypass Humidifiers

Whole-home humidity control solutions for enhanced comfort and indoor air quality



Healthy Climate® Power and Bypass Humidifiers

Whole-home humidification helps solve problems associated with dry indoor air, providing optimal comfort and improved indoor air quality

Eliminates the hassle of constant manual adjustments required when using a standard humidifier

Works with your central heating and cooling system to enhance the air throughout your home

THE PERFECT SOLUTION TO DRY INDOOR AIR

Dry air is a problem that can wreak havoc on your health and your home environment. It can cause skin irritation and respiratory** problems, not to mention annoying static shocks. Dry air can damage home furnishings, making the wood in furniture and floors shrink, warp and crack. Fortunately, with a Healthy Climate® humidifier, you can easily solve those problems.

Healthy Climate whole-home humidifiers work with a *SignatureStat™* home comfort control to accurately and reliably maintain optimal humidity levels throughout your home.*** Unlike standard humidifiers, which require constant manual adjustments, Healthy Climate humidifiers automatically respond to changes in outdoor temperature and indoor relative humidity to deliver the perfect balance of comfort and convenience.

WARRANTY*

5-year limited warranty on covered components.

*Applies to residential applications only. See actual warranty certificate for details.

WP2 Power Humidifier

- ◆ Equipped with a built-in fan that circulates humidified air throughout your home via the furnace duct system



WB2-17/12 Bypass Humidifier

- ◆ Utilizes the air handler or furnace fan to direct humidified air to every room in your home



**Exposure to excessively dry air (relative humidity of less than 20%) can cause respiratory irritation. Source: American Academy of Allergy, Asthma and Immunology

***Studies show that, for optimal health and comfort, your home's relative humidity levels should range between 35% and 50%. Source: National studies and Lennox' own indoor air quality experts

Healthy Climate® Humidifier Specifications

Specifications	WATER FEED RATE gph	CAPACITY gph 120° F plenum temp.	SQ. FT. AREA		ELECTRICAL DATA	ALSO INCLUDED	A. UNIT SIZE (HxWxD inches) B. PLENUM OPENING (HxW inches)	
			Loose house (2 air changes/hr.)	Average house (1 air change/hr.) Tight house (1-1/2 air changes/hr.)				
Bypass Humidifier WB2-12	3	0.50	750 1,500 3,000		24V-60Hz-.05 AMP	Saddle Valve Transformer Humidistat Adapter Plate	A. 12-3/4 x 12-7/8 x 9-1/8 6" dia. round opening B. 9-1/2 x 9-3/8	
Bypass Humidifier WB2-17	6	0.70	1,000 2,000 4,000		24V-60Hz-.05 AMP	Saddle Valve Transformer Humidistat Adapter Plate	A. 15-1/2 x 13-1/8 x 9-1/8 6" dia. round opening B. 12-1/2 x 9-3/4	
Power Humidifier WP2-18	6	0.75	1,050 2,100 4,200		120V-60Hz-.08 AMP	Saddle Valve	A. 15-31/32 x 15-29/32 x 10-11/32 B. 14-7/8 x 14-3/16	

Note: Due to ongoing commitment to quality, all specifications, ratings and dimensions are subject to change without notice.

