



Condair HumiLife Whole-Home Steam Humidifiers are the trusted industry leader your customers can count on.

Three models to choose from to suit a wide variety of customer needs and applications.



**RH2+
In-Duct**

Whole-home Steam Humidifier



**RH2+
In-Space**

Whole-home Steam Humidifier



**HumiLife RH
In-Duct**

Whole-home Steam Humidifier

Connectivity for user control, remote monitoring & serviceability

Features of Condair HumiLife Steam Humidifiers

- Hygienic steam humidifier
- Minimal water usage
- Precise and accurate humidity control
- Automatic control – set it and sleep easy
- Smartphone App for remote control and monitoring (HumiLife RH)
- Easy, mess free maintenance – no tools required (HumiLife RH)
- Quiet operation
- Flexible installation options
- Automatic cylinder lifetime detection to avoid manual reset.
- Drain water tempered to meet local plumbing codes
- Patented auto-adaptive water management maximizes cylinder life



Why work with Condair?

- ✓ Industry leader in humidity control for over 70 years
- ✓ Complimentary product display program
- ✓ Superior technical support and customer service
- ✓ North American made product
- ✓ Local manufacturer support
- ✓ Trusted in some of the most recognizable locations in the world.
- ✓ 5 year warranty direct from the manufacturer



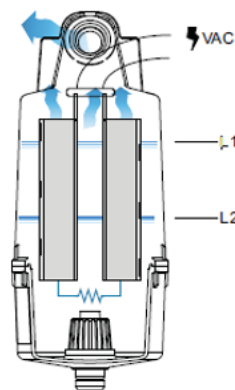
Why Choose Steam Humidification Over Evaporative Solutions

Energy Efficient Steam Humidification

Condair HumiLife Whole-Home Steam Humidifiers have an atmospheric steam generator that uses heat generated by an electrical current flowing between submerged electrodes to generate steam.

L1: Higher amp draw when more of the electrode is submerged.

L2: Lower amp draw when volume of water decreases.



Condair steam humidifiers are the trusted choice worldwide.

Humidity for Health - 40-60% RH

Healthy humidity at home between 40-60% RH is an absolute must, not an option. During the heating season in particular, it is even more important to monitor and control your home's humidity level. Ensuring your indoor air is maintained in this ideal range has been scientifically proven to:

- Reduces illness due to viruses, fungi, and bacteria.
- Improved immune system response.
- Reduce dry skin, sore throats, headaches, and tired eyes.
- Provide relief from allergies and asthma.
- Diminish fatigue and increasing comfort.
- Minimize airborne dust and pollutants.

Ask us about our complimentary Condair HumiLife product display program!

Humidity for a better life



Technical Specifications - Condair HumiLife Steam Humidifiers

	RH2+ DUCT	RH2+ SPACE	HumiLife RH DUCT
Dimensions H x W x D [in. (mm)]:	21.4 (544) H x 11.4 (290) W x 6.9 (174) D		18.4 (467) H x 10.4 (265) W x 6.9 (175) D
Net weight / full weight [lbs. (kg)]:	15 (7.0) / 21 (9.5)	16 (7.5) / 22 (10)	19 (8.6) / 26 (11.8)
Capacity [lbs/hr / kg/hr / gpd]:	(@120V - 5 / 2.3 / 14.5) (@208V - 8.7 / 4.0 / 25.3) (@240V - 10 / 4.6 / 29.1)	(@120V - 4 / 1.8 / 11.4) (@208V - 6.9 / 3.1 / 19.6) (@240V - 8 / 3.6 / 22.82)	(@120V - 3.9 / 1.8 / 11.4) (@208V - 6.7 / 3.0 / 19) (@240V - 7.8 / 3.6 / 22)
Steam outlet diameter [in. (mm)]:	7/8 (22)		1.0 (25)
Rated power (kW):	@110-120V - 1.9 / @208V - 2.6 / @220-240V - 3.8	@110-120V - 1.5 / @208V - 2.6 / @220-240V - 3.0	@120V - 1.4 / @208V - 2.5 / @240V - 2.9
Voltages:	110-120V / 208V / 220-240V		
Phase, Frequency:	1 Phase, 50/60 Hz		
Control signal types:	Modulating, ON/OFF		
Furnace fan relay:	Yes		
Water supply connection size [in. (mm)]:	0.25 (6.35)		
Drain water connection size [in. (mm)]:	7/8 (22)		0.8 (20)