

The most accurate and efficient home humidifier available

Nortec, a world leader in commercial humidification, has designed a new sleek and easy to maintain residential humidifier. The **RH2** humidifier features the same state-of-the-art electronic technology as our commercial units, delivering accurate and dependable humidification to your home.







The importance of having an RH2 humidifier in your home

Comfort and health

Studies show correct interior humidity levels minimize the spread of bacteria and viruses avoiding the problems associated with dry throats and nasal passages during the winter months while also keeping your skin supple.

Nortec RH2 electrode steam humidifiers remove calcium and minerals from the water used so only clean, pure steam is added to indoor air, making the air in your home healthier to breathe.

Protect valuable furnishings, instruments and art

Wood and upholstered furniture, drapes, carpets and other fabrics around your home will all deteriorate more rapidly if they get too dry or too wet. They need correct humidity to maintain their shape and strength. The same goes for fine art, antiques and expensive musical instruments, especially pianos, violins and related strings and woodwinds.

Reduce static electricity

Prevent those annoying static electricity shocks in the winter time by keeping your house humidified using the Nortec RH2.

RH2 SPECIFICATIONS	RH2 DUCT	RH2 SPACE
Wiring Connection	Hardwired	Hardwired
Rated Current	15.9 A	12.7 A
Maximum Ext. Protection	20 A	20 A
Voltage/Phase	110-240/1	110-240/1
Capacity: lbs/hr (kg/hr)	5.0-10.0 (2.3-4.6)	4.0-8.0 (1.8-3.6)
Consumption: gal/day (l/day)	14.5-29.0 (55.1-110.2)	11.6-23.2 (44.1-88.2)
Dimensions: in (cm)	21.4 (54.4) H x 11.4 (29.0) W x 6.9 (17.4) D	
Weight: Ibs (kg)	21 (9.5)	22 (10)
Controls	On/off or modulating	
Steam Distribution	Duct mounted distributor or remote blower	Built-in blower

- · Pure, clean, sterile steam humidification
- Easy cleaning using disposable cylinder
- Auto-adaptive technology adapts to changing water conditions
- ·Automatic fill and drain cycles



All scale and mineral sediment is deposited into the cylinders which are easily changed and discarded. Cylinder replacement requires no special tools and can be done in a few minutes. A light on the unit indicates when the cylinder needs replacement.

Installation requires only a potable water supply, water drainage and 110-240V power. Units are wall mounted for direct room or duct steam distribution.









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