



Ultrasonic Laboratory Humidifier 220-240V 50/60Hz

Code: [39-1505/01](#)

Product Group: [N/A](#)

Ultrasonic humidifiers provide a quick and efficient means to achieve high humidity levels, even at elevated temperatures. Open and closed loop systems use distilled or deionized tap water, single or multiple transducers plus self-contained fans, pumps or house air to drive humidity levels to 100% below 22°C in moderate size enclosures.

Further Information

This product will maintain up to 100% RH at room temperature (22°C). It is a high-capacity system that generates a mist with a deionizer and a diaphragm pump. The deionizer lets you work with tap water. System includes a 5-gallon (19 L) tank, 4" (10.2 cm) circulating fan, tubing, fittings, hardware, and 5-ft (1.5 m) cord with plug.

Specification

Air source	Pump, 1" ID Tube
Water	Deionized from deionizer column
Capacity	5 Gal (19 Litres) or deionized tap water
Max RH	100% @ 72°F (22°C)
Dimensions	6.5"Wx9.5"Dx6.5"H (16.5x24x16.5cm)
Weight	7 lbs (3.2kg)