

STOP OVERCOOLING. START DRYING.

Industry experts agree that energy efficient building techniques have reduced air conditioning runtime, resulting in the need for dedicated dehumidification in homes. Overcooling to control relative humidity is not an effective or economical solution and can lead to comfort and health issues. In addition to moisture, homes can also trap air pollutants such as PM2.5 and VOCs, resulting in an unhealthy environment.

Ultra-Aire™ Whole House Ventilating Dehumidifiers integrate directly with the HVAC system to provide dedicated dehumidification, outdoor air ventilation and superior MERV-13 filtration. Our Energy Star® rated products efficiently and effectively protect the home and create a living space that is both healthy and comfortable.

Eliminate moisture problems with Ultra-Aire™ and HVACD™.

“

One of the best decisions I ever made was installing Ultra-Aire dehumidifiers in all of my custom homes. These units give me peace of mind that my homes are protected and deliver the comfort my customers expect. Ultra-Aire's quality and customer service are amazing. I highly recommend them for your own BUILDS.

- Matt Risinger, Owner of Risinger Homes and host of YouTube channel *Build with Matt Risinger*

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Ultra-Aire™ dehumidifiers are engineered and manufactured in Madison, WI by Therma-Stor LLC.

We take pride in building the highest quality products and stand behind every one. Our legacy of innovation and commitment to excellence for over 40 years is what sets us apart.

CONTACT US

(800) 533-7533
WWW.ULTRA-AIRE.COM



DEDICATED
DEHUMIDIFICATION



FRESH AIR
VENTILATION

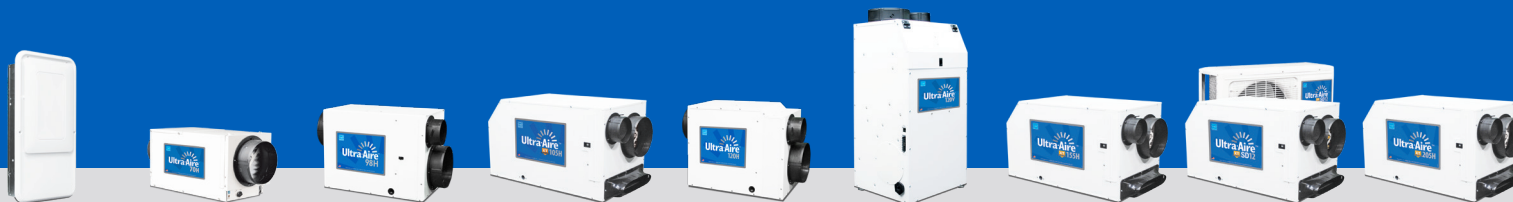


SUPERIOR
FILTRATION



The Industry's Most Energy Efficient
Whole House Dehumidifiers.

PRODUCT LINE UP



	MD33	70H	98H	XT105H	120H	120V	XT155H	SD12	XT205H
WATER REMOVAL*	33 PINTS/DAY	70 PINTS/DAY	98 PINTS/DAY	105 PINTS/DAY	121 PINTS/DAY	124 PINTS/DAY	155 PINTS/DAY	184 PINTS/DAY	205 PINTS/DAY
EFFICIENCY	4.3 PINTS/KWH	5.0 PINTS/KWH	6.1 PINTS/KWH	8.8 PINTS/KWH	6.1 PINTS/KWH	7.6 PINTS/KWH	7.3 PINTS/KWH	6.6 PINTS/KWH	5.7 PINTS/KWH
CURRENT DRAW	2.8 AMPS	5.1 AMPS	5.9 AMPS	4.9 AMPS	7.3 AMPS	5.8 AMPS	8.0 AMPS	11.1 AMPS	13.2 AMPS
ENERGY FACTOR	2.0 L/KWH	2.4 L/KWH	2.9 L/KWH	4.2 L/KWH	2.9 L/KWH	3.6 L/KWH	3.4 L/KWH	3.1 L/KWH	2.7 L/KWH
AIR FILTER	1/2" WASHABLE	MERV-13 90% DUST SPOT	MERV-13 90% DUST SPOT	MERV-13 90% DUST SPOT	MERV-13 90% DUST SPOT	MERV-13 90% DUST SPOT	MERV-13 90% DUST SPOT	MERV-13 90% DUST SPOT	MERV-13 90% DUST SPOT
SIZED FOR	1,200 FT. ²	1,800 FT. ²	2,300 FT. ²	2,500 FT. ²	3,000 FT. ²	3,000 FT. ²	3,500 FT. ²	4,000 FT. ²	5,000 FT. ²
UNIQUE ATTRIBUTE	INNOVATIVE IN-WALL DESIGN	SUPERIOR EFFICIENCY + COMPACT SIZE	SUPERIOR EFFICIENCY + COMPACT SIZE	MOST EFFICIENT DEHUMIDIFIER	SUPERIOR EFFICIENCY + COMPACT SIZE	VERTICAL DESIGN + DUAL SUPPLY	PATENTED HEAT EXCHANGE TECHNOLOGY	SPLIT SYSTEM + COOLING	PATENTED HEAT EXCHANGE TECHNOLOGY
WARRANTY	4 YEAR PARTS 1 YEAR LABOR	6 YEAR PARTS 2 YEAR LABOR	6 YEAR PARTS 2 YEAR LABOR	6 YEAR PARTS 2 YEAR LABOR	6 YEAR PARTS 2 YEAR LABOR	6 YEAR PARTS 2 YEAR LABOR	6 YEAR PARTS 2 YEAR LABOR	6 YEAR PARTS 2 YEAR LABOR	6 YEAR PARTS 2 YEAR LABOR

*at 80°F and 60% RH

Ultra-Aire dehumidifiers can be controlled comfortably from the living space using the **Ultra-Aire DEH 3000 Digital Control**. Remote sensing option also available with the Ultra-Aire DEH 3000R.



Monitor moisture in the home anywhere, anytime with the **Ultra-Aire Sentry Monitoring System**. Access real-time data and receive alerts for RH, DP, temperature, and bulk water issues.

