

- THE BEST PRODUCTS
- THE HIGHEST QUALITY
- THE ULTIMATE PERFORMANCE
- **ONLY SUPERIOR SERVICE & WARRANTY**

For Large Area dehumidification the Ultra-Pro Series provides comprehensive features and the ability to connect with an existing forced air system without a duct kit. [Standard duct fitting and round duct required]

The *ULTRA-PRO* (air purifying dehumidifier) offers unsurpassed excellence in indoor air quality. It is a single unit that can provide:

- ✓ Fresh air ventilation
- ✓ Air filtration,
- ✓ Large Area dehumidification. [100 Pints per day UP100 & 150 Pints per day UP150]
- ✓ Stand alone or interface with HVAC System
- ✓ Automatic Defrost.



The Natures Aire Systems *ULTRA-PRO*-100 is available in a vertical configuration for structures up to 2,500 square feet. In larger structures use our *ULTRA-PRO-150* capable of conditioning up to 4500 square feet [Horizontal Configuration]. Both Systems do not require emptying.

Normally installed adjacent to the air handler, the *ULTRA-PRO* series is designed to utilize existing ductwork to distribute the fresh, filtered and dehumidified air throughout the structure. This series can be ducted as a stand alone unit as well. The *ULTRA-PRO* series also provides the benefits of pressurizing the home with dry air when the fresh air ventilation feature is installed.

The *ULTRA-PRO* offers a variety of air filtration and ventilation control options. A local HVAC contractor or your building maintenance can easily install this system. If desired Nature's Aire Systems can provide the installation as well.

NOTE: Nature's Aire Systems offers NO CHARGE installation support.







ULTRA-PRO-100

21" w x 42" h x 17" d



Call: (888) 329-2705 OR LOG ONTO: WWW. ecosmartine.com

ULTRA-PRO 100 = 110V 60 Hz 6.8 AMPS 120 LBS 240 CFM ULTRA-PRO 150 = 110V 60 Hz 12 AMPS 135 LBS 400 CFM MADE IN USA

By keeping the relative humidity below 50%, mold & mildew will not have the moist conditions required for them to grow.

Dust Mites will also be eliminated because they need a relative humidity of 50% or higher to survive. Dust Mites, which live in carpets, upholstered furniture & mattresses are the most common allergy-producing organisms found indoors.