



Anden A320V3 High-Capacity, Grow-Optimized Dehumidifier

320 Pints Per Day, 277VAC. The Anden A320V3 Dehumidifier is **designed and built for grow**, with materials proven to perform in the extreme conditions of the grow room environment. Utilizing Anden dehumidifiers for your grow facility will help ensure achieve your desired humidity balance for maximum growth potential

Better. Removes up to 2.6 liters per kilowatt hour, for maximum energy efficiency.

Faster. Reaches maximum performance in under 3 minutes for maximum moisture removal.

Smarter. Most intelligent dehumidifier in its class, with on-board and remote monitoring, sensing & diagnostics.

Anden advanced features:

- **Self-sealing air filter** for efficient protection of components; with easy access for replacement
- **Included hanging kit** doubles as lifting handles, provides easy, flexible installation
- **Pre-installed electrical plug** is easily removable for hard wired application, providing flexible installations
- **Float switch terminals** for easy set-up
- **77 remote control** communicates with the dehumidifier, relaying all diagnostics from the dehumidifier to the control display; simple to monitor

Whether you are starting seedlings, rooting cuttings or drying, humidity control is critical. Humidity rising above 60% can lead to molds, mildews, and other unwanted biological growth. High humidity can also prevent plants from properly taking in CO₂, preventing efficient photosynthesis. Anden helps create an environment that drives transpiration at an optimal rate, while helping prevent disease outbreaks.

A320v3 SPECS:

Capacity: 320 PPD

Energy Factor: 2.6 L/kWh - 5.5 pints/kWh

Voltage: 208–240VAC, 1 Phase, 60 Hz

BTU: 4,156

Current draw (amps)⁽¹⁾: 9.1

Power (watts)⁽¹⁾: 2,309

Weight: 180 lbs.

Width: 32 $\frac{5}{8}$ " - Height: 24" - Length: 24 $\frac{1}{4}$ "

Warranty: 5 Years on all parts

INCLUDED ITEMS:

- Dehumidifier
- Filter
- Hanging Brackets
- A77 Control
- Drain Fittings
- Drain Tubing
- Thermostat wire
- Drain Trap
- Screw Driver