



LGR 3500i

Our largest-capacity dehumidifier - control humidity in spaces up to 17,000 cubic feet. Industry-leading performance in a highly durable and portable package. Automatically adjusts operation to maximize performance in high or low humidity conditions. Features the new [Command Hub](#), compatible with the new Command Center App. Take advantage of Bluetooth and WiFi connectivity to control the dehu and view jobsite conditions remotely. Available now in the [Apple Store](#) and [Google Play Store](#).



FEATURES

- **Command Center App Users!** For dehu firmware update instructions, visit [Mastering your Dri-Eaz Command Center](#) and scroll down to "Update Your Dri-Eaz Dehumidifier's Command Hub Firmware."
- **Quick Tip:** To connect to the Command Center App to WiFi and enable remote control and monitoring, visit our [FAQ page](#) scroll down to "How to connect Command Center mobile app to WiFi."
- **NEW!** Command Hub touchscreen controller displays real-time temp, RH, grain depression and drying progress trends at a glance. Controller integration product for existing i-Series dehumidifiers also available. [Learn more.](#)
- Fast and convenient access to humidistat, job hours, maintenance reminders and more.
- Digital control panel with plain-English system messages, not codes.
- Rugged Dri-Eaz rotomolded housing is easy to maintain and won't mar furnishings.
- Automatic restart after outage when power is restored.

SPECIFICATIONS

- **Water removal AHAM (80°F/60%RH):** 170 pts. | 80.4 L /day
- **Water removal Max. (90°F/90%RH):** 240 pts. | 113.6 L /day
- **Process Air:** 400 CFM | 679.7 CMH
- **Dimensions (W × H × D):** 24 × 40.5 × 23 in. | 61 × 103 × 58 cm
- **Use weight:** 158 lbs. | 71.2 kg
- **Amps:** 11.2A
- **Volts:** 115V
- **Frequency:** 60Hz
- **Air filter:** 4-PRO filter
- **Hose:** 40 ft. | 12.2 m
- **Power cord:** 25 ft. | 7.6 m detachable
- **Housing:** Rotomolded polyethylene
- **Safety:** ETL listed to CSA 22.2 no. 92
- **Xactimate:** WTRDHM>>>XXL

SIZES ▪ OPTIONS

- 110133 (F411): One unit