



# WATCHDOG **NXT85c**



One big difference distinguishes the NXT85c from the NXT85 – an integrated HVAC quality condensate pump. This makes installation of the dehumidifier a breeze. With a capacity of 85 pints per day, and a COP of 2.71 L/kWh, the unit is quite effective at maintaining homes up to 15,000 ft<sup>3</sup>. In addition, the Watchdog NXT85c includes user friendly features such as a digital display, low temperature operation, and auto-restart. The NXT85c is also compatible with optional upgrades including a remote control, duct collar kits, and Wi-Fi remote sensors.

- **UP TO 15,000 CUBIC FEET**
- **COMPACT DESIGN**
- **SIDE ACCESS PANELS**
- **15' PUMP LIFT**

- **COMPLETE 5 YEAR WARRANTY**
- **HEAVY DUTY CONDENSATE PUMP**
- **MULTIPLE FILTER OPTIONS**
- **TEMP. CONTROLLED DEFROST**

|  |            |
|--|------------|
| Rated Condensate Capacity (80°F, 60%)  | 85 ppd     |
| Rated Condensate Capacity (90°F, 90%)  | 160 ppd    |
| COP                                    | 2.71 L/kWh |
| Refrigerant                            | R410A      |
| F.L.A. at Rated Conditions (80°F, 60%) | 5.3A       |
| Airflow @ 0.00" S.P.                   | 185 CFM    |
| Inlet Filter                           | MERV-10    |
| Supply Duct (optional)                 | 10" Collar |
| Return Duct (optional)                 | 10" Collar |

|                                   |                       |
|-----------------------------------|-----------------------|
| Sound Level                       | 59 dBA                |
| Drain Connection                  | 20'                   |
| Coverage Area                     | 15,000ft <sup>3</sup> |
| Power Cord                        | 10'                   |
| Operating Temperature Range       | 33-105°F              |
| Operating Relative Humidity Range | 36-90%                |
| Weight                            | 60 lbs.               |
| Dimensions L x W x H              | 21.7" x 12" x 12"     |
| Warranty                          | Five Years            |
| Power Supply                      | 115V/60 Hz            |