QHD070 DEHUMIDIFIER





-Multiple Methods of Control-

1. Onboard Interface

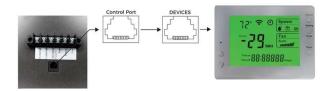


Standard Device Controller

Simple and direct built-in UART based interface allows the user to change operational settings and monitor system performance.

Easily change dehumidification settings, activate one-touch drainage, and view the current status of the machine.

2. External Control

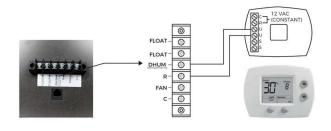


RJ12 / 6P6C / Modbus Protocol

Unified control via RJ12 port allows for sending of control/query commands, switching the machine on/off, setting humidity values and fan speeds.

Use your compatible controller to enable continuous dehumidification, query current temp. or humidity, and display any fault codes.

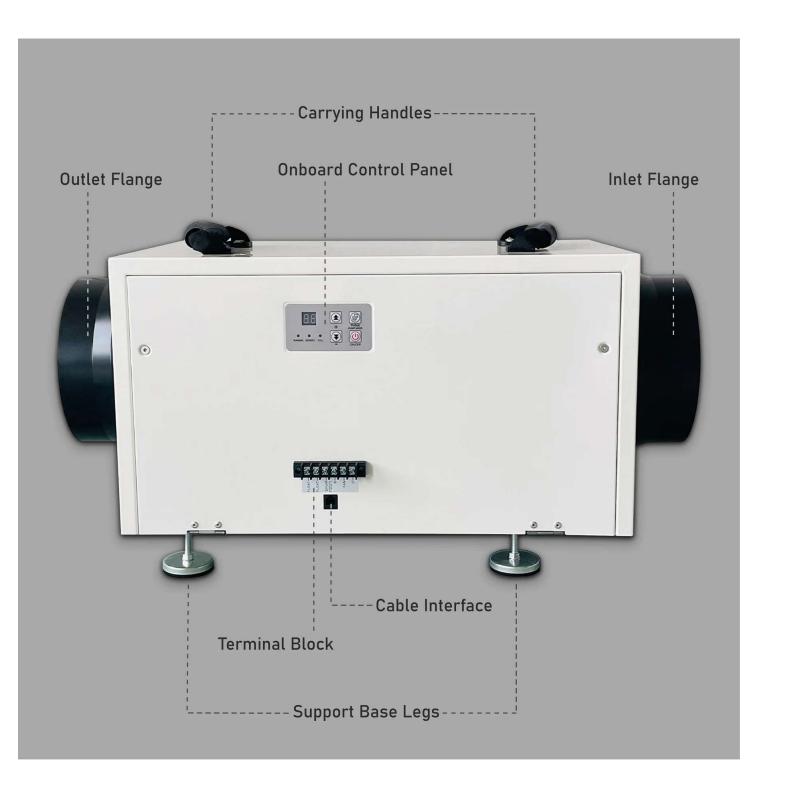
3. 3rd Party Control



Third Party 6-Bit Connector

Connect your favorite controller through the six terminal wiring block for dehumidication, ventilation, and full water overflow protection.

Compatible with most 12 VDC humidistats such as those from Honeywell/Tromaster/Iponic.



Simplified and *Compact* Design



All Measurements in Inches