



Complete the following information for **each unique room** in your facility.

ROOM BASICS

Name/Function: _____ Qty of room: _____

Dimensions: L: _____ ft x W: _____ ft x H: _____ ft

CLIMATE

Lights On

Lights Off

Start of Cycle: Temp: _____ RH: _____ Temp: _____ RH: _____

End of Cycle: Temp: _____ RH: _____ Temp: _____ RH: _____

LIGHTING

Lighting Type: LED: ☐ CMH: ☐ HPS: ☐ Other: _____

Lighting Count: _____ Wattage per light: _____

GROW

Canopy (square feet): _____ # of Tiers: _____

Number of Plants: _____

Watering Rate per plant per day: _____ Units: _____ Drain to waste %: _____

Type of Irrigation: _____
(eg. Hand Watered, Drip Irrigation, Spray, Ebb/Flow, Flooded Tray, etc.)

LOCATION

Facility Name: _____

State/Province and City: _____

Location of HVAC Equipment: _____
(eg. on Grade Outside, Inside Facility, on Load Bearing Roof, etc.)

Please add any other information we should know about the application:

Attach racking/benching plans and a facility layout drawing to expedite design & selection.

Please send completed card to selections@AgronomicIQ.com, or use our online tool at AgronomicIQ.com/load-selection-sheet. Call **1.833.327.AGIQ (2447)** with any questions.



Designed from the ground up to meet the demands of the cannabis industry, our revolutionary, patent pending Compressor Wall Technology sets entirely new industry standards for precise room control, reliability, and energy efficiency.

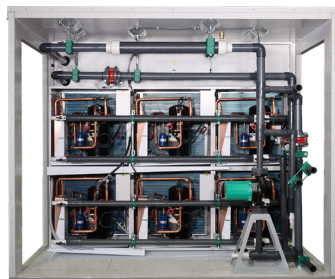
This all-in-one solution is easy and inexpensive to install, has multiple stages of redundancy, and utilizes a proprietary eco-friendly dry cooler heat exchange system to outperform every other comparable solution.



COMPRESSOR WALL TECHNOLOGY

Capacity Ranges

- Moisture removal: 20 to 730 lbs/hr
- Air handling: up to 44,800 CFM
- Compressor capacity: 10 to 128 tons



Inside view of compressor modules