

The Precision Climate Control Unit for Indoor Cultivation

All-in-One Solution Engineered to Optimize Your Grow





Precision cooling and dehumidification with energy saving Hot Gas Reheat



CO₂
distribution,
monitoring
& control



Heating, cooling, dehumidification and CO₂ set-point control for lights on/off



Built to meet the 24/7 demands of indoor cultivation



Web-based controls for remote monitoring & adjustment



PURPOSE-BUILT FOR CANNABIS GROWERS

- Simplifies the Buying Process
- Simplifies the Design Process
- Simplifies the Cultivation Process



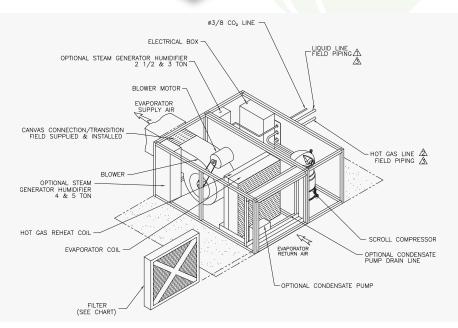
CEILING-MOUNTED UNITS

2.5 - 13 TONS

TONS	DEPTH	LENGTH	HEIGHT
2.5 - 5	44.5"- 68.0"	51.0"	28.5"
6 - 13	48.0"	72.0"	29.5"

Cooling Method:

- Air
- Water
- Glycol



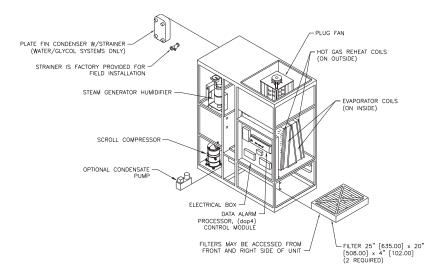
FLOOR-MOUNTED UNITS

5 - 30 TONS

TONS	DEPTH	LENGTH	HEIGHT
5	40.5"	41.0"	78.0"
8 - 13	40.5"	62.5"	78.0"
16 - 26	40.5"	100.0"	78.0"
30	40.5"	130.0"	78.0"

Cooling Method:

- Air
- Water
- Glycol



Learn more today, visit dataaire.com/gpod

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