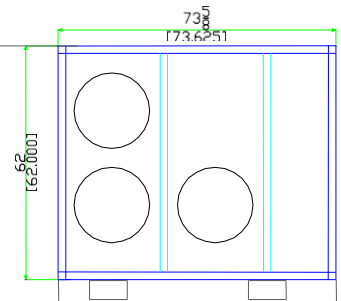
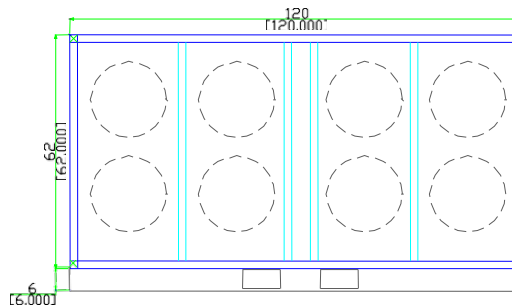
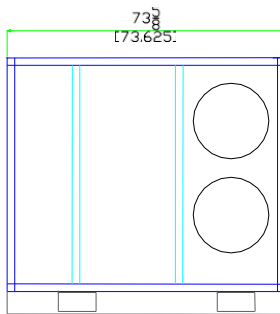


ECAH 80 Tons

16,000 CFM



Unit Description:

Compact self-contained air handling unit that requires only a chilled water connection and Camloc power connections in the field. Duct connections can be made either from one side, or from the ends. All units are mounted on a welded tube base, Units are liftable via forklift from all four directions and are stackable up to 4 high for storage.

Electrical Requirements:

Voltage	460/60/3
MCA	24 amps

Capacities:

Nominal Air Flow	18,000 Cfm
Cooling Capacity	Nom. 720 Mbh
Static Pressure	6.372"

General Data:

Unit Model	ECAH 80
Unit Weight (dry)	4900 LBS.
Chilled Water flow	120 GPM
Chilled Water press. Drop	6 PSI

Options and Accessories:

- Electric Heater Package (150 kW)
- Hot water coils
- Steam coils
- 2" Filter rack
- VFD