



Air Conditioning

Axial Clic

Standard Options

- Air-cooled Modular Chiller
 - Available in Cooling only
 - 25 TR capacity
 - Modular configuration of 25 TR to form Tandems of up to 350 TR
 - Compressor Scroll Inverter or Fixed
 - Voltage 220/3/60 or 440/3/60
 - Microchannel condenser
 - Touch Screen (Mother Module)
 - MODBUS language
 - Ethernet connection *
 - Ball Valve - Manual
 - Flow Balancing Valve
 - Thermal Dispersion Sensor
 - Filter
 - R410A refrigerant
 - Painting 1,500 Hrs. Saline chamber
 - AHRI certification
 - Complies with ASHRAE 90.1
 - ETL Certification
 - Victaulic connection
 - EC fans (Low noise level)
 - Equipments eligible for LEED projects
- * Requires connection node



FOOTPRINT

25 Tons

	ft	in
Width	2.594	31 $\frac{1}{8}$ "
Length	7.229	86 $\frac{3}{4}$ "
Height	6.896	82 $\frac{3}{4}$ "

Additional Options

- Available in Heat Pump
- Available in Heat Recovery (Ideal for heating water)
- Corrosion protection in the condenser
- BACnet or Lonworks communication card
- Variable Fans
- Option to have 2 Mother modules
- Compressor insulation



OPTIMAL COMBINATIONS

	MOTHER UNITS		SON UNITS						
25 Tons CLIC-ACC-300									
50 Tons CLIM-ACC-600									
75 Tons CLIM-ACC-900									
100 Tons CLIM-ACC-1200									
100 Tons Op.2 CLIM-ACC-1200									
125 Tons CLIM-ACC-1500									
125 Tons Op.2 CLIM-ACC-1500									
150 Tons CLIM-ACC-1800									
150 Tons Op. 2 CLIM-ACC-1800									
175 Tons CLIM-ACC-2100									
175 Tons Op. 2 CLIM-ACC-2100									
200 Tons CLIM-ACC-2400									
200 Tons Op. 2 CLIM-ACC-2400									

*For projects greater than 200 Tons and up to 350 Tons, a special development must be carried out with engineering

