



Air Conditioning
a member of **DAIKIN** group



FOOTPRINT		
25 Tons		
	cm	in
Width	82.17	32 3/8"
Length	239.46	94 1/4"
Height	210.3	82 13/16"



Installation and uses Clic Axial

Clic Axial Series

Standard Configuration

- Available only in cold mode
- 25 RT base module
- Modular configuration from 25 RT up to 250 RT
- Inverter scroll compressor (main module) and fixed (secondary modules)
- Voltage 220 / 3 / 60 | 460 / 3 / 60
- Microchannel condenser
- 7" color touchscreen display (main module)
- Integrated TCP/IP network connection (LAN and Internet)*
- Flow balancing valve
- Decanting filter
- BACnet IP communication
- Suction and discharge pressure switches
- Transducer in suction, liquid, and discharge
- Inlet and outlet water temperature sensor
- Suction sensor
- Ambient sensor
- Refrigerant leakage sensor (R-454B)
- Sensors in electrical control boxes
- Thermal dispersion sensor
- Decanting filter (in units operating only in cold mode)
- Refrigerant R-454B with low global warming potential (also available in R-410)
- Baked paint according to ISO-9227 standard (resistance to 1,500 hours of salt spray)
- AHRI certification
- Compliance with ASHRAE 90.1
- ETL certification
- 6" Victaulic quick connection
- Axial fans (includes VFD for operation in low ambient temperature)
- Equipment eligible for LEED projects
- Protection against voltage variations
- Protection against overcurrent
- Protection against phase failure
- Emergency stop

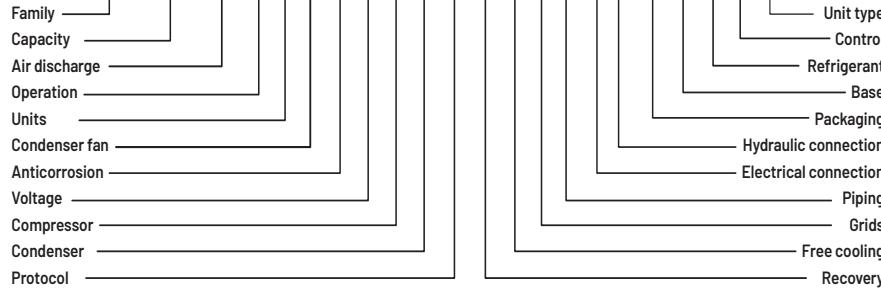
Additional Configuration

- Corrosion protection on condensers
- Anti-vandalism grilles
- Oil separator (for applications with glycol)
- Oil level sensor
- Low ambient control (-15°C (5°F))



	MOTHER UNITS	SON UNITS						
25 RT CLIC-VL-300								
50 RT CLIC-VL-600								
75 RT CLIC-VL-900								
100 RT CLIC-VL-1200								
125 RT CLIC-VL-1500								
150 RT CLIC-VL-1800								
175 RT CLIC-VL-2100								
200 RT CLIC-VL-2400								
250 RT CLIC-VL-3000								

CLIC-300-VL-C-1-A-N-D-F-M-M-N-N-0-6-S-N-D-N-4-C-M



For more information about nomenclatures, please access the following website:



www.clima-flex.com/eng/clic-454b-eng/