CONDENCIAT CL2





Range :

New range CL2 with propeller fans (EC motor) Five models available

Range of use : Cooling capacity: 7 to 19 kW

Use :

Air-cooled condensing unit for cooling of small businesses or industrial processes. May be connected from a distance to a direct-expansion heat exchanger (air-handling unit coil or air conditioner, or multi-tube or brazed-plate water-cooling evaporator).

Description:

- •Complete packaged unit housed in a corrosion-resistant recyclable plastic casing
- •Scroll compressor with low sound level
- •1 to 2 propeller fans with speed variator (EC motor)
- •All-season operation (-15 to +45°C) with condensation pressure controlled by electronic board and pressure sensor. Variable rotation speed of fans
- •HP and LP safety pressure switch
- •Shut off and control valves
- R-410A refrigerant



