



Direct expansion evaporators **REC**

Glycol air coolers **RGC**

CO2 evaporators **RBC**

Main product features

Air coolers suitable for **fluid refrigerants** HFC's, glycol, and CO2

Over than 3000 different models

Cooling capacity from 1 to 60 kW (SC2 conditions)

Fans diameter 250 - 350 - 450 - 500 mm

Fin spacing 4 - 6 - 8 - 10 mm

Casing manufactured from aluminium with powder coating

Heat exchanger: configuration with high thickness tubes and fins for heavy applications. Optimized heat exchanger volume and innovative refrigerant distribution refrigerant.

Defrost: electric, hot gas in the coil and electric in the drip tray

Drip tray with welded corners to prevent any water leak (except models with fan diameter 250 mm)

Options: Stainless steel tubes, stainless steel casing, stainless steel fins, coil coating, EC fans, special fans with high static pressure, ATEX fans, insulated drip tray, fans ring heaters.

Special configurations please contact our sales department<
