



Direct expansion evaporators **REV**

Glycol air coolers **RGV**

Ammonia evaporators **RAV**

CO2 evaporators **RBV**

Main product features

Blast freezers suitable for **fluid refrigerants** HFC's, glycol, NH3 and CO2

Over than 85 different models

Cooling capacity from 10 to 35 kW (SC3 conditions)

Fans diameter 450 - 500 mm

Fin spacing 6 - 8 - 10 -12 mm

Casing manufactured from galvanized steel with powder coating

Heat exchanger: The coil is equipped with suspending tubes system that avoid the contact between tubes and frame and it provides full protection of the heat exchanger against vibration and thermal expansion. The heat exchanger configuration provides excellent heat transfer and few defrosting cycles.

Defrost: electric, hot gas, water, hot glycol, combined defrosts

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

Special configurations please contact our sales department
