



Air cooled condensers: **RCS**

Air cooled condensers: **RCL**

Main product features

Condensers suitable for **fluid refrigerants** HFC's and NH3

Over than 280 different models

Capacity from 9 to 580 kW (ENV 327 conditions)

Fans diameter 500 - 630 - 800 - 910 mm

Fin spacing 2,1 - 2,3 - 2,5 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.

Noise level from 28 dB(A) at 10 m

Options: Stainless steel tubes, stainless steel casing, multi refrigerant circuits, coil coating, EC fans, ATEX fans, fan speed control, spray water adiabatic cooling system, vibration dampers, coil filter.

Special configurations please contact our sales department.
