

AIR-COOLED LIQUID CHILLERS



Easy and fast installation
Compact, reliable and efficient
Class A variable speed circulator available

COOLING

30RB 008-015



Nominal cooling capacity 8-14 kW

The new generation of AquaSnap liquid chillers was designed for commercial applications such as the air conditioning of offices and hotels etc.

The new AquaSnap units integrate the latest technological innovations:

- Non-ozone depleting refrigerant R410A
- Scroll or rotary compressors
- Low-noise fans
- Auto-adaptive microprocessor control

The AquaSnap units are available with or without integrated hydraulic module depending on the application. AquaSnap units equipped with a hydraulic module integrated into the unit chassis, limit installation to straightforward operations like connection of the power supply and the water supply and the return piping.

For better efficiency and to be in accordance with ECODESIGN's rules, hydraulic modules include a class A variable speed circulator. This circulator allows a power input reduction and offers better available pressure for small sizes.



CARRIER participates in the ECP programme for LCP/HP
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