

NEW

AIR-COOLED LIQUID CHILLERS



- High seasonal efficiency
- Compact design
- Alluminium micro-channel heat exchanger technology
- Partial heat reclaim
- Low sound level

COOLING

30RB 604-804

AQUASNAP.

Nominal cooling capacity 607-774 kW

The AquaSnap liquid chiller range 604-804 features the latest technological innovations:

- non-ozone depleting refrigerant R-410A
- scroll compressors
- low-noise fans made of a composite material
- auto-adaptive microprocessor control
- aluminium micro-channel heat exchangers (MCHE)

The AquaSnap (30RB604-804) version features a compact all-in-one package optimised for part-load applications where high SEER, SEPR, IPLV are required. The AquaSnap (30RB604-804), equipped with a variable speed fans and 0-10V signal for customer variable speed pump management, provides premium part-load efficiency to reduce maintenance costs over the lifespan of the chiller.

Additionally, the low sound levels achieved under part-load conditions can be very beneficial for sensitive acoustic applications. Besides operating efficiently and quietly, the AquaSnap operates from -20°C up to 48°C as standard.



CARRIER participates in the ECP programme for LCP/HP
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