

## DUCTABLE REVERSIBLE AIR-TO-WATER HEAT PUMPS



- Compact design
- High static available pressure
- Quiet operation
- Variable speed fans
- Variable water flow

## 30RQSY

**AQUASNAP**  
Reversible

Nominal heating capacity 30RQSY: 42-151 kW  
Nominal cooling capacity 30RQSY: 37-147 kW

The AquaSnap heat pump range was designed for commercial (air conditioning of offices, hotels etc.) or industrial (low-temperature process units etc.) applications.

It integrates the latest technological innovations:

- Non-ozone depleting refrigerant R410A
- Scroll compressors
- Low-noise fans made of a composite material
- Auto-adaptive microprocessor control
- Electronic expansion valve
- Variable-speed pump (option)

The AquaSnap can be equipped with a hydraulic module integrated into the unit chassis, limiting the installation to straightforward operations like connection of the power supply and the chilled water supply and return piping.



CARRIER participates in the ECP programme for LCP/HP  
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