EREBA 17 - 21





Range:

Three-phase reversible heat pump 2 models available, sizes 17 and 21



Heating capacity: 17 to 21 kW Cooling capacity: 16 to 20 kW

Use:

EREBA is a range of Air/Water packaged reversible heat pumps designed for new or existing installations:

- •New or renovated single family homes as back up operation
- Small business premises.

With a maximum heating temperature of 60°C (57°C for size 21), these heat pumps can be connected to all types of emitter: radiators, fan coil units or underfloor heating systems. EREBA range is designed to be installed outdoors

Description:

- •R410A refrigerant
- •Complete integrated hydraulic module: variable speed accelerator pump, 8L expansion tank, screen filter, safety valve
- Installation in series up to 4 units
- •INVERTER Twin Rotary DC compressor
- •Superior frost protection with integrated electric heat trace cable
- •WUI remote control terminal supplied as standard
- Communication with CMS using Modbus protocol or control via potential-free (dry) contacts
- Furovent certification



