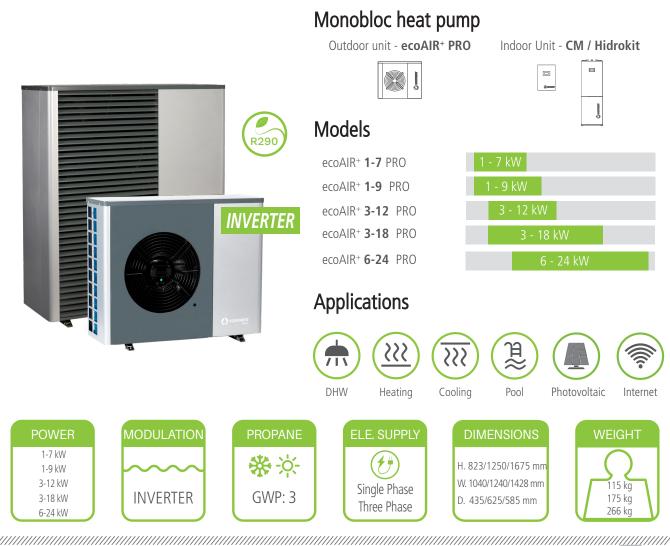
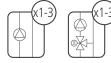
ecoAIR⁺ **PRO**



Technical data

- Inverter technology and R290 natural refrigerant. 0
- modulation Thermal power (20-100%) and 0 production pump speed control (20-100%).
- Hidrokits to achieve compact installations: DHW 3-Way valve, filter, filling kit, separator-exchanger, circulation pump, support electrical heater and DHW tank.
- Active cooling production on all models.
- Integrated energy meters.

Production management

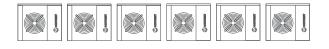


 Defrost method (DDC), more power in less time, the cycle is reversed without stopping the compresor.

Air-to-water heat pump

- Possibility of integration with PV systems.
- ECOFOREST control strategies.
- Performance under extreme conditions: the use of propane as a refrigerant ensures that temperature and power delivered is stable even under extreme external temperatures.









ecoAIR+ PRO

Inverter technology

Power ranges: 1-7 kW / 1-9 kW / 3-12 kW / 3-18 kW / 6-24 kW

Natural refrigerant: R290

Hot water production temperatures up to 75°C

Domestic hot water production

Heating and pool production

Integrated active cooling production

Modulating speed fan

Internet connection through the ecoSMART Easynet

Integrated photovoltaic hybridisation

Single-phase (230V) or three-phase (400V) power supply.

ecoAIR⁺ 6-24 PRO is available only with a three-phase (400V) power supply.

Indoor units

CM Lite Display

CM Display Controller

Display Controller Filling kit & filter DHW 3-way valve Support electrical heater

HK-EH

HK-EH-S

Display Controller Filling kit & filter DHW 3-way valve Support electrical heater Heat exchanger & circulation pump

HK-Compact-EH

Display Controller Filling kit & filter DHW 3-way valve Support electrical heater 165I stainless steel DHW tank Expansion vessel & safety valve

HK-Compact-EH-S

Display Controller Filling kit & filter DHW 3-way valve Support electrical heater Heat exchanger & circulation pump 165I stainless steel DHW tank Expansion vessel & safety valve



