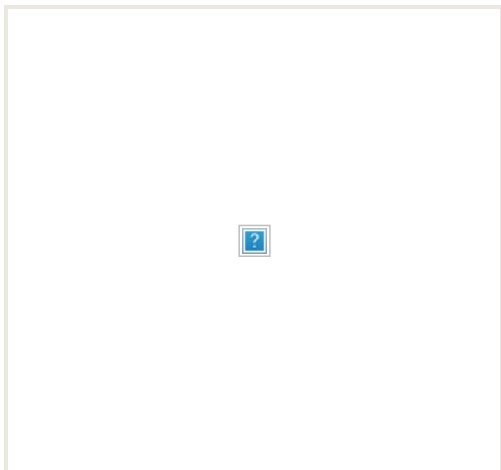


Heat pump air to water type Gree Versati III DUO Split 3,9/4,0kW



Product code: GRS-CQ4.0PDG-PD-Komp
Category: Heat pumps > Air to water heat pumps

PRICE : €7,250.00

About the product

Height, mm: 1750
Width, mm: 600
Depth, mm: 600

Description

Benefits:

- Liquid crystal display and touch-screen operation;
- integrated Wifi module
- a three-way valve, a room thermostat (temperature sensor), a water heater sensor, a signal cable between the indoor and outdoor unit, a coarse cleaning filter, a bottom heating cable for the outdoor unit are included in the set;
- integrated 185 l hot water tank;
-
- working temperature in heating mode down to -25 °C, in cooling mode - from 10 to 48°C ambient temperature;
- the leaving water temperature is up to +60°C
- refrigerant circuit R32.

Values of heat pump operating parameters when T = + 7 ° C / + 35 ° C:

- rated heating power (underfloor heating): 4.0 kW;
- electricity consumption (floor heating): 0.77 kW;
- COP (underfloor heating) efficiency up to: 5,2.

Values of heat pump operating parameters when T = + 35 ° C / + 18 ° C:

- cooling capacity (floor cooling): 3.9 kW;
- electricity consumption (floor cooling): 0.77 kW;
- EER (floor cooling) efficiency up to: 5,7.

Indoor unit parameters:

- backup heating element: 1.5 + 1.5 kW - useful when the heat received from the air is not sufficient to raise the temperature of the heat carrier;
- integrated variable flow circulation pump;
- safety valve 1/2 ", 3bar;
- noise pressure level: 29 dB (A);
- Copper pipe diameter: 1/4 " + 1/2" inch.

[User manual](#)