



Gaiss/ūdens siltumsūknis Gree Versati V monobloks 8,4/8,3 kW R290, 230 V



Preces kods: GRS-CQ8.0Pd/NpG4-E
Kategorija: Siltumsūkņi > Siltumsūkņi gaiss-ūdens

CENA : 4 819,50 €

Par precī

Ražotājs: GREE electric appliances
Augstums, mm: 880
Platums, mm: 1206
Dzīlums, mm: 445
Tips: Monobloks

Apraksts

(width × height × depth) – 1210 × 880 × 450 mm;**GREE Versati V R290** is an advanced, fully inverter-driven air-to-water heat pump series designed to deliver maximum efficiency, quiet operation, and high comfort throughout the year. This system uses the natural refrigerant **R290 (propane)**, which has an exceptionally low environmental impact (GWP = 3) while maintaining high energy efficiency even at extremely low outdoor temperatures. It is a solution designed for both new-build and renovation projects, replacing traditional boilers and ensuring significantly lower operating costs.

The **GREE Versati V 8 kW MONOBLOCK** air-to-water heat pump is a compact and highly efficient unit designed for heating medium-sized and larger homes, cooling, and domestic hot water production. The monoblock design ensures simple and safe installation – all refrigerant circuit components are integrated into the outdoor unit.

Key Benefits:

- Extremely high efficiency – A+++;
- Stable operation even at outdoor temperatures down to -25 °C;
- Water supply temperature up to 80 °C – suitable for radiator systems;
- Natural refrigerant R290 – an environmentally friendly solution for the future;
- Fully inverter DC technology – lower energy consumption and quieter operation;
- Modular system – possibility to connect up to 6 units;
- Zone control – for different heating systems within the same building;
- Smart control via WiFi and mobile application;
- Integrated controller with a color display;
- Compatibility with solar systems and additional heat sources;
- Automatic electric heater for power balancing;
- Advanced protection features and R290 safety solutions;
- Ultra-quiet operation (~51 dB(A)).

Technology and Comfort:

- Automatic capacity control according to demand;
 - Stable operation under partial-load conditions;
 - Automatic defrosting without compromising comfort;
 - Temperature regulation according to outdoor conditions;
 - Ability to provide heating and domestic hot water simultaneously;
 - Intelligent daily and weekly scheduling.
- The system ensures not only high efficiency but also maximum thermal comfort without temperature fluctuations.

Technical Specifications:

- Nominal heating capacity – 8.4 kW (A7/W35);
- Heating capacity – 7.0 kW (A-7/W35);
- COP – 5.0;
- SCOP – 3.35;
- Operating range: -25 °C to +35 °C;
- Water temperature up to 80 °C;
- Single-phase power supply;
- Dimensions (width × height × depth) – 1210 × 880 × 450 mm;
- Weight – 124 kg.