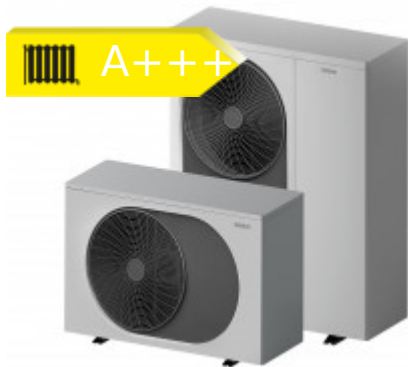


## TERMET HEAT GOLD



**TERMET HEAT GOLD** heat pumps are extremely **environmentally friendly heat sources** because they use the energy contained in the air.

Thanks to their components, the pumps have **excellent performance and technical characteristics** and their energy efficiency class for **space heating is A+++**. As a result, they are very cost-efficient and meet the conditions of the **“Clean Air”** and **“My Heat”** programs.

In addition, by using the **SmartGrid** function, which allows a smart operation of the pump with photovoltaic panels, even more savings can be made by taking advantage of variable electricity tariffs.

Our **reversible** pumps have several functions: they can be used not only for **space heating**, but also for **domestic water heating** or, in the summer, for **cooling**.

- a modern **reversible** heat pump of the **monoblock** type;
- possibility to install the pump **outside the building**;
- a high-efficiency **Mitsubishi inverter compressor**;
- an electronic expansion valve;
- an eco-friendly refrigerant **R32** (GWP of only 675);
- an extremely economical heat pump in the **A+++** class (**A7/W35**);
- a wide range of supply temperatures: 30-60 °C ;
- a housing made of weather-resistant sheet metal;
- quiet operation of the appliance;
- ∇ easy control of the operation of the heat pump with the **HPmulti** controller - the controller features a touchscreen color display;
- ∇ possibility to control and monitor the operation parameters of the heat pump **via the Internet** using the **ecoNET300 module**;
- ∇ an **HPmulti** controller and an **ecoNET300** module delivered with the heat pump.

## Parametry

Heating output (A7/W35)  
Energy efficiency class  
Temperature range of bottom-source (air)  
Temperature range of heating system  
Refrigerant  
Quantities of refrigerant  
Defrosting method  
Dimensions (height x width x depth)  
Weight  
Localisation  
Protection class  
Power supply  
Compressor

## Wartość

6.07 kW  
A+++  
od -25 do 43 °C  
do 55 °C  
R32  
0.9 kg  
rewersyjne  
1120x480x712  
71  
zewnątrzna  
IPX4  
230/1/50  
inwerterowa