Gebwell G-Energy DHW buffer tank

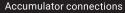
Gebwell G-Energy DHW is a stainless steel buffer tank for hot domestic water. The G-Energy DHW buffer tank contains hot domestic water ready for use. The G-Energy DHW is especially well suited as a part of heat pump systems for real estate that take advantage of superheating technology.

The G-Energy DHW tank is made of stainless steel (EN 1.4521), with a design pressure of 1.0 MPa (10 bar). The tank is insulated with 95 mm Neopor insulation and encased in a polypropylene

The buffer tank features a vertical coil and two connections for electric heaters.

It can be used as a domestic hot water buffer tank for both detached houses and larger properties, where multiple tanks can also be connected in series if required.

The Gebwell G-Energy DHW buffer tank comes with a five-year warranty covering both materials and manufacturing.



- 1. Domestic hot water
- 2. Coil, charge in
- 3. Measurement
- 4. Measurement/circulation/free
- 5. Resistor connections
- 6. Coil, charge out
- 7. Cold water















		G-Energy DHW
Colour		grey
Material		1.4521
Tank capacity	L	464
Height	mm	2020
Diameter	mm	795
Tilt measurement	mm	2200
Weight	kg	93
Max temperature	°C	95
Max operating pressure	MPa	1.0
Thermal loss	W	70
Charging coil length	m	33
Max coil pressure	MPa	1.0
Energy efficiency class		В