

G-Energy 300 Buffer Tank

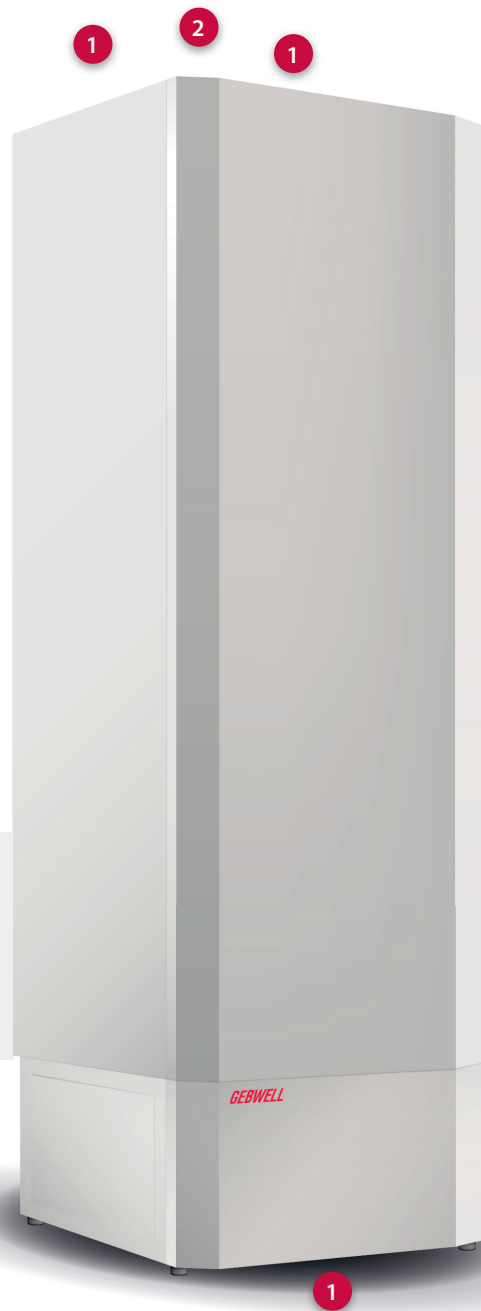
Our buffer tank range also includes a module-sized 300L buffer tank.

Buffer tanks even out the starting intervals of heating equipment and so improve the equipment's durability, e.g., a buffer tank can reduce the number of times a heat pump's compressors need to be started.

The accumulator tank is made out of stainless steel, and the surface plate is a powder coated steel plate. The insulation used in the water heater consists of 100 mm thick pressure cast CFC-free polyurethane.

The polyurethane fills the space between the surface plates and the water tank completely, which gives it an extremely good thermal insulation capacity. This means that the energy efficiency of the equipment is first-rate.

The pressure cast polyurethane also acts as the accumulator's frame, making it sturdy. The levelling feet on the base make installation easy.



Tank connections and connection sizes

- 1. Charging/heating, R2"
- 2. Measurement, Ø 10mm



Model		Buffer Tank 300L
GTIN number		6415853623889
Tank capacity	L	275
Height	mm*	1890
Width	mm	595
Depth	mm	595
Tilt measurement	mm	2000
Weight, kg	kg	90
Connection sizes, #1		2"
Max temperature	°C	110
Max operating pressure	bar	10

* + Levelling feet 0-60 mm