



## Heat pump cylinder

The Qsilence PVT system generates heat in a very sustainable way. Because a heat pump heats with a lower capacity than i.e. a gas boiler, storage for domestic hotwater is needed. We offer this storage with the Qstore heat pump cylinders.

The Qstore is made of stainless steel. The water that is heated with the Qbooster, is stored here. When hot water is needed, it comes directly from the Qstore cylinder. The cylinder has a high exchange capacity. This leads to an optimal functioning with the Qbooster.

## Type of cylinders

The Qstore cylinders are available in 2 types, 200 liters and 300 liters. The Qstore 200 is for families up to 4 people with standard shower comfort. The Qstore 300 is suitable for larger families or families that use more tap water. We also offer solutions for larger systems.



### Sustainable

The Qstore cylinders are sustainable, this way you can enjoy a warm and sustainable home.



### Light weight

By using stainless steel, the storage cylinders are lightweight.



### Maintenance-free

The stainless steel is of high quality. This ensures a long and maintenance-free life.



### Compact and flexible

The insulation is easy to disassemble with a smart click closure. This allows the cylinder to fit through tight spaces.

Specifications	Qstore 200	Qstore 300
Height	1208 mm	1738 mm
Diameter	624 mm	624 mm
Diam. excl. insul.	500 mm	500 mm
Weight	33 kg	46 kg
Volume gross	199,5 liter	299,5 liter
Volume	0,1995 m <sup>3</sup>	0,2995 m <sup>3</sup>
Volume net	195,1 liter	293,1 liter
Max. working press.	10 bar	10 bar
Max. workload spirals	10 bar	10 bar
Max. temp. cylinders	85 °C	85 °C
Insulation	Neopor®	Neopor®
Insulation	60 mm	60 mm
DHW connections	22 mm compression fittings	
Connections WP	28 mm compression fittings	
Downtime loss	54 W	80 W
Spiral surface	2,3 m <sup>2</sup>	3,4 m <sup>2</sup>
Energy label	B	C

