

SBP 1500 E SOL

PRODUCT-NO.: 227567

Overcome major challenges with ease

Well equipped for major challenges – the larger versions of this buffer cylinder can be easily linked to large, high performance heat pumps, including cascades. This solution is also ideal if you're planning to integrate a solar thermal system or additional heat generator to charge the buffer cylinder. Enjoy the full range of functions

The largest versions of this cylinder are the preferred option for apartment buildings. A reliable operating pressure of 10 bar helps to ensure a particularly high level of reliability.

The main features

Specifically sized for high heat pump output, for example in the form of a cascade arrangement

Can be combined with a solar thermal system (SOL version)

Thermal insulation as an optional accessory

Type	SBP 1000 E SOL	SBP 1500 E SOL	SBP 1000 E
Part no.	227566	227567	227564

Technical data

Nominal capacity	979 l	1473 l	1006 l
Surface area, heat exchanger, bottom	3.00 m ²	3.60 m ²	
Max. permissible pressure	0.30 MPa	0.30 MPa	0.30 MPa
Height incl. thermal insulation	2340 mm	2255 mm	2340 mm
Diameter incl. thermal insulation	1010 mm	1220 mm	1010 mm
Height when tilted	2335 mm	2250 mm	2335 mm
Weight	219 kg	285 kg	172 kg



Type	SBP 1010 E	SBP 1500 E
Part no.	236569	227565
Technical data		
Nominal capacity	1006 l	1503 l
Surface area, heat exchanger, bottom		
Max. permissible pressure	1.00 MPa	0.30 MPa
Height incl. thermal insulation	2340 mm	2255 mm
Diameter incl. thermal insulation	1010 mm	1220 mm
Height when tilted	2335 mm	2250 mm
Weight	233 kg	229 kg

Contact information

You have questions? We appreciate to help you:

Call **+49 5531 - 7020**

Write an email to **info@stiebel-eltron.com**

Installation information

Please ask your local power supply utility or a registered electrician to install appliances that are not fully wired, i.e. ready to plug in. The electrician should also be able to assist you with obtaining the agreement of the respective power supply utility required for the appliance installation.