

# SBB 800 WP SOL

DHW CYLINDER

PRODUCT-NO.: 235907

## Store hot water on a grand scale

**Soak up all the sun** Looking for a hot water supply on a grand scale? No problem! These cylinders are suitable for combination with large heat pumps such as those used in family homes and commercial buildings. If you find that your demand increases, you can easily retrofit an auxiliary heater.

These DHW cylinders also use solar heat on a large scale. With a nominal capacity of more than 800 litres, they allow you to store the heat obtained even from larger solar thermal systems with ease. Where demand is greater still, simply link the cylinders in series.



## The main features

DHW cylinders for combination with heating heat pumps

Even greater efficiency through highly effective WDH SBB thermal insulation as an optional accessory

Increased service life due to corrosion protection as standard

Can optionally be equipped with an auxiliary heater

843 l Cylinder volume V

**SBB 600 WP SOL**

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**SBB 1000 WP SOL**

Product-No.: 235908



Type	SBB 600 WP SOL	SBB 800 WP SOL	SBB 1000 WP SOL
Part no.	235906	235907	235908

## Technical data

Nominal capacity	575 l	770 l	835 l
Surface area, heat exchanger, top	5.70 m <sup>2</sup>	6.20 m <sup>2</sup>	6.20 m <sup>2</sup>
Surface area, heat exchanger, bottom	2.00 m <sup>2</sup>	2.60 m <sup>2</sup>	3.60 m <sup>2</sup>
Height	1775 mm	1943 mm	2153 mm
Diameter incl. thermal insulation	970 mm	1,010 mm	1,010 mm
Height when tilted	1,813 mm	1,990 mm	2,185 mm
Weight	256 kg	302 kg	321 kg

## **Contact information**

You have questions? We appreciate to help you:

Call **+49 5531 - 7020**

Write an email to **[info@stiebel-eltron.com](mailto: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.