

# SBS 1001 W SOL

INSTANTANEOUS WATER CYLINDERS

PRODUCT-NO.: 229986

**Let a strong team take care of the workIntegrate solar energy** Smart technology in the smallest of spaces: you don't have to give up much room to accommodate this buffer cylinder and DHW cylinder combination. An additional benefit is the high level of hygiene. As the appliance contains a very effective indirect coil, it stores only small quantities of domestic hot water. The buffer cylinder retains heat for room heating whenever you need it.

With one of our efficient heat pumps, you can easily connect an additional heat source. We also offer a version of the instantaneous water cylinder that allows you to enjoy the benefits of a solar thermal system as well.



## The main features

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Space and price advantage due to two functions in a single cylinder

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Wide range of possible applications through combination with a solar thermal system (special versions) or with other heat generators

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Only one cylinder for DHW heating and room heating

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Halves the installation space required for separate cylinders

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Universal application options



**SBS 1501 W SOL**

Product-No.: 229987



Type	SBS 1001 W SOL	SBS 1501 W SOL
Part no.	229986	229987

## Technical data

Nominal capacity	916 l	1399 l
Area of DHW cylinder heat exchanger	8.70 m <sup>2</sup>	10.00 m <sup>2</sup>
Max. recommended collector aperture area	20 m <sup>2</sup>	30 m <sup>2</sup>
Height incl. thermal insulation	2,350 mm	2,265 mm
Diameter incl. thermal insulation	1,010 mm	1,220 mm
Height when tilted	2,285 mm	2,225 mm
Weight	220 kg	291 kg

The max. recommended collector aperture area relates to STIEBEL ELTRON flat-plate collectors.

## **Contact information**

You have questions? We appreciate to help you:

SALES HOTLINE

**+91 2067 48 0928**

SERVICE HOTLINE

**+91 2067 48 0909**

Write an email to **[sales@stiebel-eltron.in](mailto:sales@stiebel-eltron.in)**

## **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.