

# SB-VTI 400

PRODUCT-NO.: 200160

Enjoy hot water at any time

This cylinder ensures that domestic hot water is available day and night, irrespective of whether it supplies just your home, or also your neighbour's. With a volume of up to 150 litres, it's an excellent choice for your family home. The appliance is also equally suitable for two-family houses.

The perfect combination

Easily combine the DHW cylinder with a heating heat pump to enjoy maximum convenience. The appliance can also be linked to an oil or gas boiler if required. For ease of operation, we have also equipped it with a temperature controller and a thermometer.



## The main features

DHW cylinder for combination with heating heat pumps or other heat generators

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Slimline format for easy integration into the space available

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Integral corrosion protection



Type	SB-VTI 100	SB-VTI 150	SB-VTI 200
Part no.	200156	200157	200158

## Technical data

Standby energy consumption/ 24 h at 65 °C	1.10 kWh	1.40 kWh	1.50 kWh
Nominal capacity	113 l	147 l	192 l
Surface area, heat exchanger, top	1.00 m <sup>2</sup>	1.10 m <sup>2</sup>	1.30 m <sup>2</sup>
Height	1022 mm	1262 mm	1574 mm
Diameter incl. thermal insulation	550 mm	550 mm	550 mm
Height when tilted	1,180 mm	1,400 mm	1,700 mm
Weight	66 kg	81 kg	96 kg



Type	SB-VTI 300	SB-VTI 400	SB-VTI 500
Part no.	200159	200160	200161

## Technical data

Standby energy consumption/ 24 h at 65 °C	2.20 kWh	2.50 kWh	2.70 kWh
Nominal capacity	295 l	412 l	496 l
Surface area, heat exchanger, top	1.50 m <sup>2</sup>	1.90 m <sup>2</sup>	2.30 m <sup>2</sup>
Height	1552 mm	1543 mm	1813 mm
Diameter incl. thermal insulation	650 mm	750 mm	750 mm
Height when tilted	1,730 mm	1,700 mm	1,970 mm
Weight	126 kg	188 kg	213 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.