

SBB 400 Trend

SOLAR CYLINDER

PRODUCT-NO.: 233491

The SBB Trend rounds off the range of DHW cylinders for solar thermal systems. It has a solid, conventional equipment level, comparable to that found in the medium price segment. Similarly to the Comfort series, the SBB Trend is insulated with directly applied foam and encased in a plastic jacket with top cover.



The main features

400 l nominal capacity

Standard version with solid equipment level

There is an indirect coil at the bottom for solar and a further coil above for reheating

Low heat loss through directly applied PU foam insulation

Optional flanged immersion heater FCR or threaded immersion heater BGC



Type	SBB 300 Trend	SBB 400 Trend	SBB 500 Trend
Part no.	233490	233491	233492
Rated capacity	301 l	404 l	498 l
Diameter incl. thermal insulation	650 mm	750 mm	750 mm
Height	1652 mm	1566 mm	1871 mm

Technical data

Energy efficiency class	C	C	C
Standby energy consumption/24 h at 65 °C	2,4 kWh	2,6 kWh	2,8 kWh
Surface, indirect coil, top	1 m ²	1 m ²	1,4 m ²
Surface area, lower indirect coil	1,5 m ²	1,75 m ²	1,9 m ²
Flanged aperture	180 mm	180 mm	180 mm
Height of unit when tilted	1730 mm	1700 mm	1970 mm
Max. recommended collector aperture area	6 m ²	8 m ²	10 m ²
Weight	148 kg	165 kg	193 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.