

SBB 401 WP SOL (GB) Set

SOLAR CYLINDER

PRODUCT-NO.: 228946

The SBB freestanding cylinder is the optimum solution for DHW heating in conjunction with a heat pump in a detached or two-family house. With the SOL versions, it is also possible to integrate a solar thermal system. The cylinder's inner values are particularly impressive. Its specially designed smooth indirect coils are particularly good at transferring heat efficiently. At the same time, they are just as resistant to scale deposits as the entire inner casing, which features a special enamel coating.



The main features

400 l cylinder

For DHW heating in a detached or two-family house

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

Highly effective insulation for low heat losses



Type	SBB 301 WP (GB) Set	SBB 302 WP (GB) Set	SBB 401 WP SOL (GB) Set
Part no.	228944	228945	228946
Rated capacity	301 l	290 l	391 l
Height	1770 mm	1770 mm	1940 mm

Technical data

Energy efficiency class	C	C	C
Standby energy consumption/24 h at 65 °C	2,1 kWh	2,1 kWh	2,4 kWh
Surface, indirect coil, top	3,2 m ²	4,8 m ²	4 m ²
Surface area, lower indirect coil			1,4 m ²
Height of unit when tilted	1750 mm	1750 mm	1930 mm
Max. recommended collector aperture area			10 m ²



Type	SBB 501 WP SOL (GB) Set
Part no.	228947
Rated capacity	493 l
Height	2044 mm

Technical data

Energy efficiency class	
Standby energy consumption/24 h at 65 °C	2,4 kWh
Surface, indirect coil, top	5 m ²
Surface area, lower indirect coil	1,4 m ²
Height of unit when tilted	2030 mm
Max. recommended collector aperture area	10 m ²

Contact information

Do you have additional questions? Then please do not hesitate to contact us, we would be only too happy to help:

Call 0151 346 2300

Or send an e-mail to

sales@stiebel-eltron.co.uk

Only a qualified contractor should carry out the installation, commissioning, maintenance and repair of this appliance. Where applicable and prior to installation the electricity and/or water utility companies should be notified of your intention to install the product.