

# SBB 500-1 Plus

DHW CYLINDER

PRODUCT-NO.: 202489

## Make the link between hot water and high efficiency

Our solutions allow you to make good use of water heated with environmental energy. You simply need to combine your environmentally responsible heating heat pump with this DHW cylinder. It's also an effective way to boost energy efficiency. Under ErP rules, the appliance is rated class B.

## Versatile, long term use

Remarkable efficiency is just one of the many benefits that you can look forward to. Thanks to integral corrosion protection, you can continue to enjoy your cylinder for many years to come. It doesn't matter whether you live in a single or two-family house, the appliance is suitable for use in both types of building.



## SBB 300-1 Plus

Product-No.: 202487

## The main features

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DHW cylinders for combination with heating heat pumps

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Low standby losses for efficient operation

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Integral corrosion protection

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Choice of 300, 400 or 500 litre version, depending on DHW demand

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542 l Cylinder volume V



| Type     | SBB 300-1 Plus | SBB 500-1 Plus |
|----------|----------------|----------------|
| Part no. | 202487         | 202489         |

Technical data

|  |          |          |
|--|----------|----------|
| Standby energy consumption/24 h at 65 °C | 1.70 kWh | 1.90 kWh |
| Nominal capacity                         | 314 l    | 522 l    |
| Surface area, heat exchanger, top        | 2.00 m²  | 3.20 m²  |
| Height                                   | 1619 mm  | 1904 mm  |
| Diameter incl. thermal insulation        | 650 mm   | 780 mm   |
| Height when tilted                       | 1,750 mm | 2,063 mm |
| Weight                                   | 111 kg   | 182 kg   |

**Contact information**

You have questions? We appreciate to help you:

Call **+27 10 001 85 47** Write an email to **[info@stiebel-eltron.co.za](mailto:info@stiebel-eltron.co.za)**

**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.