

# HSBB 180 S Plus

INTEGRAL CYLINDER

PRODUCT-NO.: 203084

## Form alliances for added convenience

Are you looking for a cylinder solution for your newly built detached house? Then you've come to the right place. Combine this indoor floorstanding DHW cylinder with one of our outdoor heat pumps and enjoy high levels of convenience and cost savings – especially if your home is equipped throughout with underfloor heating. The cylinder integrates all hydraulic components for maximum practicality.



## Skilful adaptation

When summer comes and it's time to turn the heating off, the cylinder also supports cooling via the heat pump and underfloor heating system. The minimalist design of the cylinder also helps it to look great in whatever installation room you choose.



**HSBB 180 Plus**

Product-No.: 202926

## The main features

Appliance for indoor installation, containing all important hydraulic components

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Compact, reliable and energy saving for use in family homes

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Perfect for combination with a heat pump installed outdoors

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Can also be used for cooling via underfloor heating system or fan convectors



Type	HSBB 180 Plus	HSBB 180 S Plus
Part no.	202926	203084

## Technical data

Energy efficiency class	B	B
Standby energy consumption/24 h at 65 °C	1.29 kWh	1.29 kWh
Nominal capacity, DHW cylinder	178 l	178 l
Surface area, heat exchanger	1.59 m <sup>2</sup>	1.59 m <sup>2</sup>
Capacity, heat exchanger	10 l	10 l
Height	1300 mm	1300 mm
Width	605 mm	605 mm
Depth	917 mm	917 mm
Height when tilted	1420 mm	1420 mm
Weight	99 kg	99 kg
Suitable for	Heat pump	Heat pump

Availability on request

## **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.