PRODUCT-NO.: 202927

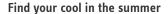


HSBC 180 Plus

INTEGRAL CYLINDER

Benefit from a range of functions in the smallest of spaces

This integral cylinder makes it easy for you to enjoy heating and hot water at any time, yet in a particularly economical way. The integral buffer cylinder stores thermal energy that isn't currently needed and releases it to the heating circuit when it is. At the same time, it also boosts the reliability of the system as a whole. Thus making sure that you're plentifully supplied.



An additional benefit of this integral cylinder is the option for cooling via an underfloor heating system or fan coil units. Despite this extensive functionality, you need only a compact appliance which takes up minimal space, conveniently combined with an outdoor air source heat pump.

The main features

Combi unit comprising a DHW cylinder and a buffer cylinder

Halves the installation space required for separate cylinders

Compact, reliable and energy saving

Perfect for combination with heat pumps installed outdoors for DHW heating and room heating

Can also be used for cooling





HSBC 180 S Plus Product-No.: 203082







Туре	HSBC 180 Plus	HSBC 180 S Plus
Part no.	202927	203082

Technical data

Standby energy consumption/24 h at 65 °C 1.29 kWh Nominal capacity, DHW cylinder Nominal capacity, buffer cylinder 80 l 80 l Surface area, heat exchanger 1.59 m² Capacity, heat exchanger 10 l Height 1910 mm 1910 mm Oepth 917 mm 917 mm Height when tilted 1986 mm			
Nominal capacity, DHW cylinder Nominal capacity, buffer cylinder Surface area, heat exchanger Capacity, heat exchanger 10 10 Height Nominal capacity, buffer cylinder 1.59 m² 1.59 m² 1.59 m² 1.0 10	Energy efficiency class	В	В
Nominal capacity, buffer cylinder Surface area, heat exchanger Capacity, heat exchanger 10 I 10 I Height Nodth Oepth Height when tilted 10 I 10 I	Standby energy consumption/24 h at 65 °C	1.29 kWh	1.29 kWh
Surface area, heat exchanger 1.59 m² 1.59 m² 10 l Height 1910 mm 1910 mm 1910 mm Oepth Height when tilted 1986 mm	Nominal capacity, DHW cylinder	178 l	178 l
Capacity, heat exchanger 10 l 10 l Height 1910 mm 1910 mm Width 605 mm 605 mm Depth 917 mm 917 mm Height when tilted 1986 mm	Nominal capacity, buffer cylinder	80 l	80 l
Height 1910 mm 1910 mm Width 605 mm 605 mm Depth 917 mm 917 mm Height when tilted 1986 mm 1986 mm	Surface area, heat exchanger	1.59 m²	1.59 m²
Width605 mm605 mmDepth917 mm917 mmHeight when tilted1986 mm1986 mm	Capacity, heat exchanger	10 l	10 l
Depth 917 mm 917 mm Height when tilted 1986 mm 1986 mm	Height	1910 mm	1910 mm
Height when tilted 1986 mm 1986 mm	Width	605 mm	605 mm
	Depth	917 mm	917 mm
Veight 134 kg 134 kg	Height when tilted	1986 mm	1986 mm
	Weight	134 kg	134 kg

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

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.