

HSBC 200

INTEGRAL CYLINDER

PRODUCT-NO.: 233510

With the integral HSBC 200 cylinder, instead of having the DHW cylinder and buffer cylinder standing side by side, they are one above the other in a single appliance. This almost halves the space required and means the appliance can be positioned in the smallest of spaces – for more available floor area.

Excellent solution for detached houses.

Precisely matched for use with a heat pump, the HSBC provides everything that a detached house needs in terms of heating and domestic hot water. All that and in a convenient format, too!



The main features

Halves the installation space required for individual cylinders

Compact, compatible and energy saving for use in detached houses

Perfectly matched components for use in conjunction with an air | water heat pump for DHW and room heating



Type	HSBC 200	HSBC 200 S
Part no.	233510	234801
Nominal capacity, DHW cylinder	168 l	168 l
Nominal capacity, buffer cylinder	100 l	100 l
Energy efficiency class	B	B

Technical data

Energy efficiency class	B	B
Standby energy consumption/24 h at 65 °C	1,3 kWh	1,3 kWh
Surface, indirect coil	3,3 m ²	3,3 m ²
Rated control voltage	230 V	230 V
Rated voltage, emergency/booster heater	400 V	230 V
Power consumption, emergency/booster heater	8,8 kW	5,9 kW
Heat pump connection	28 mm	28 mm
Heating circuit connection	22 mm	22 mm
Height of unit when tilted	2107 mm	2107 mm
Height	1908 mm	1908 mm
Width	680 mm	680 mm
Depth	871 mm	871 mm
Weight	203 kg	203 kg
Suitable for	{WPL-A Premium, WPL 19/24 I, WPL 15/20/25 AC(S), WPL 07/09/13/17 ACS classic}	{WPL-A Premium, WPL 15/20/25 AC(S), WPL classic, HPA-O Premium, HPA-O plus}

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.