HSBC 300 cool
INTEGRAL CYLINDER

Save a good deal of space

When it comes to accommodating multiple functions in a space saving design, this integral cylinder is far ahead of the pack. There's no need to install two cylinders next to one another – instead, you can use a single unit that has the DHW cylinder and the buffer cylinder arranged one on top of the other. As a result, you only need half as much installation space.

Control the system with ease We have carefully matched both versions of this integral cylinder so that they can be used in a family house in conjunction with one of our heat pumps. Plus, with the heat pump manager (WPM) built in, controlling your appliances couldn't be easier.

The main features

Combi unit comprising a DHW cylinder and a buffer cylinder

For greater hot water convenience

Halves the installation space required for separate cylinders

Compact, reliable and energy saving

Perfect for combination with a heat pump

Can be integrated into a heating or cooling system

Connection of two heating circuits possible

With integral heat pump manager for even faster installation of the overall system (not with every version)

Type	HSBC 300 cool
Part no.	203801

Technical data

Energy efficiency class	B
Standby energy consumption/24 h at 65 °C	1.50 kWh
Nominal capacity, DHW cylinder	270 l
Nominal capacity, buffer cylinder	100 l
Surface area, heat exchanger	3.20 m²
Capacity, heat exchanger	21 l
Height	1918 mm
Width	680 mm
Depth	910 mm
Height when tilted	2123 mm
Weight	250 kg

Availability on request

STIEBEL ELTRON

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.