

Data Sheet: HSBC 200 S AU



› HSBC 200 S AU



- › Combi unit comprising a DHW cylinder with a capacity of up to 168 litres and a buffer cylinder
- › Cuts the footprint required for individual cylinders in half
- › Compact, reliable and energy efficient for use in detached houses
- › Perfect for use in conjunction with an air source heat pump for DHW and room heating
- › On-board WPM system controller



HSBC 200 S AU

INTEGRAL CYLINDER: NEAT TECHNOLOGY ON THE SMALLEST FOOTPRINT

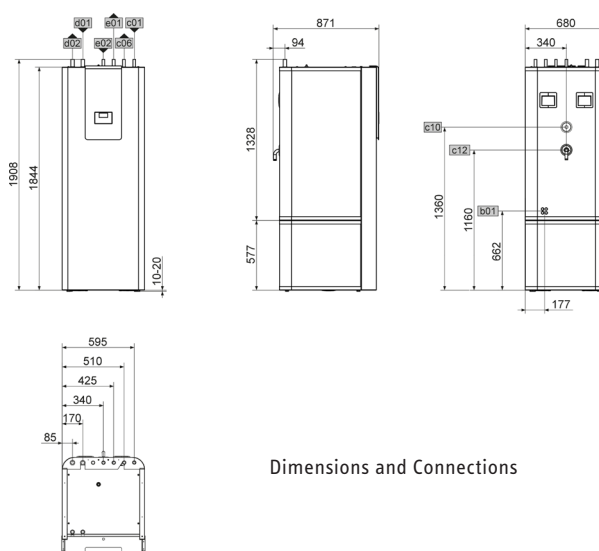
The HSBC 200 S integral cylinder is a combi unit comprising a buffer cylinder and DHW cylinder. Thanks to its capacity of up to 168 litres, this space saving appliance is perfect for supplying a detached house.

The equipment level of the HSBC 200 S integral cylinder is optimised for use with certain air source heat pumps from STIEBEL ELTRON. Combined with the WPL ACS/IKCS classic, you get an unbeatable combination for your home.

		PREMIUM
Model		HSBC 200 S AU
		200024
Nominal capacity, buffer cylinder	L	100
Nominal capacity, DHW cylinder	L	168
Energy efficiency class		B
Standby energy consumption/24 h at 65 °C	kWh	1.6
Surface area indirect coil	m ²	3.3
Max. permissible pressure, buffer cylinder	MPa	0.3
Height	mm	1908
Width	mm	680
Depth	mm	871
Weight (dry)	kg	203



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Dimensions and Connections



STIEBEL ELTRON is committed to our policy of continual improvement, some features may have subsequently been changed or even removed.

Our advisors will be happy to consult with you regarding the currently applicable equipment features. The images used in this data sheet are for reference only.