

# Data Sheet: HSBC 300 cool AU



## › HSBC 300 cool AU



- › Combi appliance comprising a domestic hot water tank and a buffer tank
- › Halves the installation space required for individual tanks
- › Compact, compatible and energy saving for use in detached houses
- › Perfectly matched components for use in conjunction with an air | water heat pump for domestic hot water, room heating, and cooling.
- › NEW: integrated heat pump manager WPM for even easier system installation



# HSBC 300 cool AU

## INTEGRAL CYLINDER: INTELLIGENT COMBINATION FOR SPACE ADVANTAGE

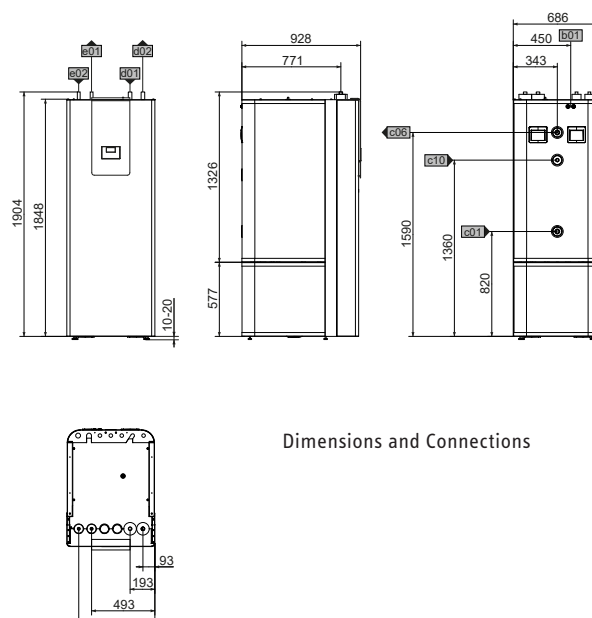
With the HSBC 300 cool integral cylinder, the hot water cylinder and buffer cylinder are not arranged side by side, but in a single appliance, piggyback style. This almost halves the footprint required, so installation is possible even where space is tight, leaving you with much more room than you expected.

The HSBC cool, precisely matched to utilisation with a heat pump, covers everything required in a detached house when it comes to heat and domestic hot water. All that and in a convenient format, with an inbuilt onboard WPM 4 controller.

		PREMIUM
Model		HSBC 300 cool AU
		204650
Nominal capacity, buffer cylinder	L	100
Nominal capacity, DHW cylinder	L	270
Energy efficiency class		B
Standby energy consumption/24 h at 65 °C	kWh	1.6
Capacity, indirect coil	L	21
Max. permissible pressure, buffer cylinder	MPa	0.3
Height	mm	1918
Width	mm	680
Depth	mm	910
Weight (dry)	kg	250



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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.