

SHC 10 AU

SMALL WATER HEATER

PRODUCT-NO.: 235002

Less is more.

The useful small water heater can supply multiple low-demand draw-off points. This pressure-tested appliance suits all commercial mains pressure taps and valves.



Undersink installation saves energy and water.

Undersink appliances heat water at the draw-off point. They reduce energy and water losses through short pipe runs. In addition, the high grade thermal insulation ensures low standby losses. Hot water on demand.



SHC 15 AU

Product-No.: 235001

The main features

Plug-in unit for connection to any standard socket

Also available with a higher storage volume for a very frequently used draw-off point (commercial)

Small water heater for undersink installation

Very low energy losses thanks to high grade thermal insulation

Pressurised version for use with commercially available taps

For supplying one or more draw-off points with DHW



Type	SHC 10 AU	SHC 15 AU
Part no.	235002	235001

Technical data

Rated output 2	1,5 kW	1,5 kW
Fuse protection 2	10 A	10 A
Frequency	50/60 Hz	50/60 Hz
Standby energy consumption/24 h at 65 °C	0.50 kWh	0.53 kWh
Nominal capacity	10 l	15 l
Mixed water amount at 40 °C	15,3 l	23 l
Temperature setting range	30-65 °C	30-65 °C
Type	closed	closed
Installation type	Undersink	Undersink
With tap	-	-
Inner cylinder material	Steel, enamelled	Steel, enamelled
Colour	white	white
Cable length	1 m	1 m
Operation	manual	manual
Temperature limit	•	•
IP rating	IP 24 D	IP 24
Height	498 mm	523 mm
Width	280 mm	320 mm
Depth	270 mm	318 mm
Weight	7.20 kg	9.00 kg

Contact information

You have questions? We appreciate to help you:

Call **+27 10 001 85 47** Write an email to **info@stiebel-eltron.co.za**

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.