

## SHC 10 GB Eltron

SMALL WATER HEATER

PRODUCT-NO.: 235232

### 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 GB**

Product-No.: 234407

### The main features

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

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Plug-in unit for connection to any standard socket

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Small water heater for undersink installation

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Very low energy losses thanks to high grade thermal insulation

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Pressurised version for use with commercially available taps

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For supplying one or more draw-off points with DHW



Type	SHC 10 GB Eltron	SHC 15 GB
Part no.	235232	234407

## Technical data

Rated output 2	1,5 kW	1,5 kW
Power supply	1/N/PE	1/N/PE
Rated voltage	230 V	230 V
Fuse protection 2	10 A	10 A
Frequency	50/60 Hz	50/60 Hz
Energy efficiency class	A	A
Standby energy consumption/24 h at 65 °C	0.48 kWh	0.49 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
Version	Small water heater	Small water heater
Type	pressurised	pressurised
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	IP24 D	IP24 D
Height	430 mm	452 mm

Width	280 mm	320 mm
Depth	270 mm	318 mm
Weight	7.20 kg	9.00 kg

## **Contact information**

Do you have additional questions? Then please do not hesitate to contact us, we would be only too happy to help:

Call 0151 346 2300

Or send an e-mail to

[sales@stiebel-eltron.co.uk](mailto:sales@stiebel-eltron.co.uk)

Only a qualified contractor should carry out the installation, commissioning, maintenance and repair of this appliance. Where applicable and prior to installation the electricity and/or water utility companies should be notified of your intention to install the product.