

## SHC 10

SMALL WATER HEATER

### Enjoy pleasantly hot water close to hand

This small water heater offers you an ideal set of features. For example, it can supply multiple washbasins in your home without consuming much energy at all. And conveniently, it can be combined with all commercially available pressure taps.

### Save energy and water

As the water heater will be installed directly underneath your sink, the hot water only has a very short distance to travel. It will therefore come out of the tap as hot as you want it to be, with no energy lost. The high grade thermal insulation is an additional plus point.

### The main features

Quick DHW availability without delay

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Electrical connection to standard sockets

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Matching safety valves available as accessories

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Connecting cable with standard plug

PRODUCT-NO.: 233747



**SHC 15**

Product-No.: 234337



Type	SHC 10	SHC 15
Part no.	233747	234337

## Technical data

Rated output 2	1,5 kW	1.5 kW
Power supply	1/N/PE	1/N/PE
Rated voltage	220-240 V	220-240 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
Mixed water amount at 40 °C (15 °C/60 °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**

You have questions? We appreciate to help you:

Call **+49 5531 - 7020**

Write an email to **[info@stiebel-eltron.com](mailto: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.