

# ESH 10 U-N Trend

SMALL WATER HEATER

PRODUCT-NO.: 201391

## Pave the way for a simple hot water solution

If you're looking for a straightforward solution for your washbasin so you're never short of hot water, we can advise. This small water heater is sufficient for an average DHW demand. This means you can draw up to ten litres of water at a temperature of 40 °C.

**Be very well connected** When connected below your sink, the long connecting cable offers a certain degree of flexibility during installation. It is then a quick and straightforward matter for your qualified contractor to install the appliance.



## The main features

Variable Temperature setting range in the range of 35 – 85 °C with temperature limit option

---

Suitable for undersink installation

---

Reset the high limit safety cut-out by unplugging the power plug

---

With thermostop technology



**ESH 5 U-N Trend**

Product-No.: 201386



Type	ESH 5 U-N Trend	ESH 10 U-N Trend
Part no.	201386	201391

## Technical data

Connected load	2 kW	2 kW
Power supply	1/N/PE	1/N/PE
Rated voltage	230 V	230 V
Frequency	50-60 Hz	50-60 Hz
Energy efficiency class (A+ → F)	A	A
Standby energy consumption/24 h at 65 °C	0.25 kWh	0.32 kWh
Nominal capacity	5 l	10 l
Mixed water amount at 40 °C	9,3 l	19 l
Temperature setting range	35 – 85 °C	35 – 85 °C
Version	Small water heater	Small water heater
Type	non-pressurised	non-pressurised
Installation type	Undersink	Undersink
With tap	-	-
Colour	white	white
Operation	manual	manual
Temperature limit	•	•
IP rating	IP24 D	IP24 D
Height	415 mm	506 mm
Width	252 mm	296 mm
Depth	233 mm	276 mm
Weight	3.10 kg	5.00 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.