

# Quick water heating Clever energy saving

Highly efficient hot water without the wait



When I'm behind the bar, I'm in my element. The small water heater under the counter ensures that I can make drinks and get dishes washed quickly and easily, so I have more time for my customers.

Comfort through technology



# Make the most of your opportunities

Hot water has an important role to play in many situations. Our small water heaters are particularly suitable if you want to supply hot water to frequently used draw-off points. These compact appliances provide you instantly with water at the ideal temperature for doing the dishes or washing your hands. On a practical front, they don't even need that much energy. This is thanks to the good thermal insulation that each of our small water heaters is fitted with. Making your day to day tasks a good deal pleasanter.

## Small water heaters



	Page 04	Page 06	Page 06	Page 08	Page 10	Page 11
<b>Model</b>	<b>SHU SLi</b>	<b>ESH U-P Plus</b>	<b>ESH O-P Plus</b>	<b>SHC</b>	<b>ESH U-N Trend</b>	<b>ESH O-N Trend</b>
Energy efficiency class	A	A	A	A	A	A
Installation oversink   undersink	-   ■	-   ■	■   -	-   ■	-   ■	■   -
Variable temperature selection	35-82 °C	35-82 °C	35-82 °C	30-65 °C	35-85 °C	35-85 °C
Cylinder size	5, 10l	10l	10l	15l	5, 10l	5, 10l
Non-pressurised taps	■			■	■	■
Commercially available pressure taps	■	■	■	■		
Electrical connection with standard plug	■	■	■	■	■	■
Product class	Plus	Plus	Plus	Trend	Trend	Trend



# Enjoy hot water together

SHU SLi small water heater

This model of small water heater is a real all-rounder. If required, the appliance can supply multiple draw-off points with DHW simultaneously. This is particularly useful in your bathroom: several members of your family can enjoy hot water to their washbasin at the same time, whether they are cleaning their teeth, washing their hands or cleansing their faces.

#### Choose a discreet solution

The pressure-tested undersink solution can be combined with most pressure taps. Thanks to its compact dimensions, the small water heater is ideal if there is not enough space under your washbasin.

#### Top product features

- › Variable temperature selection in the range of 35 - 82 °C
- › Safe use due to adjustable mechanical temperature limit as anti-scalding protection
- › Optimised DHW heating for higher efficiency thanks to ECO mode
- › Suitable for multiple draw-off points



Undersink  
installation



Multiple  
draw-off points



Fully wired





# Achieve a lot with just a little

ESH U-P Plus | ESH O-P Plus small water heater

This small water heater has a lot to offer. The pressure-tested appliance can be installed either above or below the washbasin or sink to save space. It can then supply multiple draw-off points nearby and meet all your low to medium needs for hot water in the kitchen or bathroom. Even a quick shower is possible.

#### Providing a reliably good service

Variable temperature selection makes it especially easy for you to operate this water heater. The high grade insulation keeps power consumption to a minimum. For your complete satisfaction.

#### Top product features

- › Pressure-tested connection for supplying one or more draw-off points
- › Variable Temperature setting range in the range of 35 - 82 °C with temperature limit option
- › Ideal for kitchens and bathrooms thanks to large DHW capacity
- › Undersink or oversink installation possible, depending on the model
- › Economical thanks to excellent thermal insulation
- › Practical ON indicator/control light



Undersink  
installation



Oversink  
installation



Multiple  
draw-off points



Fully wired

# Enjoy pleasantly hot water close to hand

SHC small water heater

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.

#### Top product features

- › Plug-in unit for connection to any standard plug
- › For supplying one or more draw-off points with DHW
- › Minimal energy losses thanks to high grade thermal insulation
- › Pressurised version for use with commercially available taps



Undersink  
installation



Multiple  
draw-off points



Fully wired





# Pave the way for a simple hot water solution

ESH U-N Trend small water heater



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.

#### Top product features

- › Variable Temperature setting range in the range of 35 – 85 °C with temperature limit option
- › Reset the high limit safety cut-out by unplugging the power plug

#### 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.



Undersink  
installation



Fully wired

# Simply use hot water

ESH 0-N Trend small water heater



The small water heater supplies a draw-off point with average DHW demand. We recommend the version with larger cylinder capacity for frequently used draw-off points.

#### Ready for use immediately

Are you short on space under the sink for a small water heater? No problem – you can easily install this model above the sink if you prefer. It is equipped with a long power cable with standard plug. Ensuring versatile convenience.

#### Top product features

- › Variable Temperature setting range in the range of 35 - 85 °C with temperature limit option
- › Reset the high limit safety cut-out by unplugging the power plug



Oversink  
installation

# Customise your equipment to suit your requirements

With our extensive range of accessories, you can tailor your level of comfort to suit your requirements. Combine the appliance of your choice with one of our elegantly designed tap or shower fittings – we have the right model for every requirement. All our components are perfectly matched to each other so that you can continue to enjoy your STIEBEL ELTRON products for many years to come.

## Complete sets

---



<b>Set</b>	<b>ESH 5 U-N Trend + A</b>
<b>Product number</b>	<b>201387</b>
Suitable for washbasin   kitchen sink	■   ■
Type of tap	Mono lever tap



<b>Set</b>	<b>ESH 5 O-N Trend + A</b>
<b>Product number</b>	<b>201389</b>
Suitable for washbasin   kitchen sink	■   ■
Type of tap	Mono lever wall mounted tap



<b>Set</b>	<b>ESH 10 U-N Trend + A</b>
<b>Product number</b>	<b>201392</b>
Suitable for washbasin   kitchen sink	■   ■
Type of tap	Mono lever tap



<b>Set</b>	<b>ESH 10 O-N Trend + A</b>
<b>Product number</b>	<b>201395</b>
Suitable for washbasin   kitchen sink	■   ■
Type of tap	Mono lever wall mounted tap



## Small water heater product comparison

		<b>SHU 5 SLi</b>
<b>Part number</b>		<b>222151</b>
Connected load	kW	2
Energy efficiency class		A
Nominal capacity	l	5
Mixed water amount at 40 °C	l	10
Version		Small water heater
Type		closed
Installation type		Undersink
Installation type		Undersink
With tap		-
Colour		white
With display		-
Temperature display		without
Height	mm	421
Width	mm	263
Depth	mm	230
Product class Premium/Plus/Trend		-/■/-

		<b>ESH 10 U-P Plus</b>
<b>Part number</b>		<b>201397</b>
Connected load	kW	2
Energy efficiency class		A
Nominal capacity	l	10
Mixed water amount at 40 °C	l	18
Version		Small water heater
Type		closed
Installation type		Undersink
Installation type		Undersink
With tap		-
Colour		white
With display		-
Temperature display		without
Height	mm	506
Width	mm	296
Depth	mm	276
Product class Premium/Plus/Trend		-/■/-

		<b>ESH 10 O-P Plus</b>
<b>Part number</b>		<b>201398</b>
Connected load	kW	2
Energy efficiency class		A
Nominal capacity	l	10
Mixed water amount at 40 °C	l	18
Version		Small water heater
Type		closed
Installation type		Oversink
Installation type		Oversink
With tap		-
Colour		white
With display		-
Temperature display		without
Height	mm	506
Width	mm	296
Depth	mm	276
Product class Premium/Plus/Trend		-/■/-

## Small water heater product comparison

		<b>SHC 10</b>	<b>SHC 15</b>
<b>Part number</b>		<b>233747</b>	<b>234337</b>
Energy efficiency class		A	A
Nominal capacity	l	10	15
Mixed water amount at 40 °C	l	15.3	23
Mixed water amount at 40 °C (15 °C/60 °C)	l	15.3	23
Version		Small water heater	Small water heater
Type		closed	closed
Installation type		Undersink	Undersink
Installation type		Undersink	Undersink
With tap		-	-
Colour		white	white
With display		-	-
Temperature display		without	without
Height	mm	430	452
Width	mm	280	320
Depth	mm	270	318
Product class Premium/Plus/Trend		-/-/■	-/-/■

		<b>ESH 5 U-N Trend</b>	<b>ESH 10 U-N Trend</b>
<b>Part number</b>		<b>201386</b>	<b>201391</b>
Connected load	kW	2	2
Energy efficiency class		A	A
Nominal capacity	l	5	10
Mixed water amount at 40 °C	l	10	19
Version		Small water heater	Small water heater
Type		open	open
Installation type		Undersink	Undersink
Installation type		Undersink	Undersink
With tap		-	-
Colour		white	white
With display		-	-
Temperature display		without	without
Height	mm	415	506
Width	mm	252	296
Depth	mm	233	276
Product class Premium/Plus/Trend		-/-/■	-/-/■

Only for installation and use with a low pressure tap

		<b>ESH 5 O-N Trend</b>	<b>ESH 10 O-N Trend</b>
<b>Part number</b>		<b>201388</b>	<b>201393</b>
Connected load	kW	2	2
Energy efficiency class		A	A
Nominal capacity	l	5	10
Mixed water amount at 40 °C	l	10	19
Version		Small water heater	Small water heater
Type		open	open
Installation type		Oversink	Oversink
Installation type		Oversink	
With tap		-	-
Colour		white	white
With display		-	-
Temperature display		without	without
Height	mm	415	506
Width	mm	252	296
Depth	mm	233	276
Product class Premium/Plus/Trend		-/-/■	-/-/■

Only for installation and use with a low pressure tap

# Sustainable comfort

Electricity is the future. With the development of green technologies, we advocate innovative, environmentally responsible and futureproof building services – so that you can enjoy sustainable comfort at home. As a family business, we act for the future – yours and ours.



Since 1924, STIEBEL ELTRON has been synonymous with reliable solutions for domestic hot water, heating, ventilation and cooling. We maintain a clear focus in the energy debate: electricity, preferably harnessed from renewables, is the energy of the future. That is why we rely on approximately 5000 employees around the world for efficient heating solutions with green technologies.

From the design and manufacture of your appliance through to its maintenance, we systematically apply our expertise, strength of innovation and experience – gained from working with customers with high standards, such as yourself, and from the sale of more than two million appliances each year. We have the right solutions to meet every requirement. Solutions designed to raise the level of convenience in your home today and still be up to date tomorrow.

You can see first hand our commitment to green technology by visiting the Energy Campus at our head office in Holzminden, Germany. This training and communication centre is our flagship project for sustainable and resource-efficient construction. It combines the highest standards of architectural and communication quality. As a PlusEnergy building, it generates more energy than it consumes. Come and experience what our name stands for – in theory and practice.



[www.stiebel-eltron.com/  
about-stiebel-eltron](http://www.stiebel-eltron.com/about-stiebel-eltron)

## Partnership with vision

We are a premium and sustainability partner of the Bundesliga football team Borussia Dortmund. As a heating expert, we are supporting the BVB on its path to a CO<sub>2</sub>-free future.

**STIEBEL ELTRON**



**Sustainability Partner**  
of Borussia Dortmund

For new and interesting information on our products, visit [www.stiebel-eltron.com](http://www.stiebel-eltron.com) or consult your local trade partner.



[www.stiebel-eltron.com/  
international-offices](http://www.stiebel-eltron.com/international-offices)

**STIEBEL ELTRON**



**Premium  
Partner**

**STIEBEL ELTRON International GmbH | Dr.-Stiebel-Straße 33 | 37603 Holzminden | Germany | [www.stiebel-eltron.com](http://www.stiebel-eltron.com)  
Managing Director Dr. Kai Schiefelbein | VAT ID number DE811150571 | HRB 119307**

**Legal notice** | In spite of our careful efforts, we are not liable for any inaccuracies in the content of this brochure. Information concerning equipment levels and specifications is subject to modification. The equipment features described in this brochure are non-binding regarding the specification of the final product. Due to our policy of ongoing improvement, some features may be changed or even removed. Please consult your local dealer for information about the very latest equipment features. The images in this brochure are for reference only. The illustrations also contain installation components, accessories and special equipment that do not form part of the standard delivery. Reprinting of all or part of this brochure is only lawful with the publisher's express permission.