

STIEBEL ELTRON

Technik zum Wohlfühlen

GERMAN ENGINEERED PLUG-IN HOT WATER CONVENIENCE.



No more waiting for hot water to arrive with Stiebel Eltron's "point of use" water heaters. Powerful and compact in design, unobtrusively delivering stored hot water.

Their cost-effectiveness is especially apparent when small volumes of water are frequently required. They are run from a standard ten amp, three pin plug, and thanks to the highly-effective thermal insulation, hot water is available on a variety of energy-conscious settings.

The SNU features include:

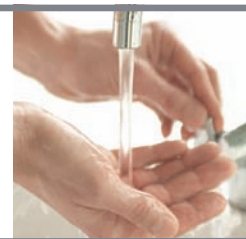
- 5 or 10 litre models.
- Connected load 2.0 kW.
- German designed open vented tapware.
- Easy installation with flexible connection hoses for a range of single lever mixer taps, just plumb it in and plug it in for hot water in five minutes.

Available from leading outlets or call 1800 153 351 for your nearest stockist.

PLEASE NOTE: All taps are supplied with flexible connection hoses.

www.stiebel.com.au

STIEBEL ELTRON SNU POINT OF USE WATER HEATER.



MES Single lever mixer for sinks with swivel outlet.



MEW Single lever mixer with swivel outlet.



MES-A Single lever mixer with swivel outlet.



MES-G Single lever mixer with swivel outlet.

SNU5 features the new dripstop module which prevents the tap from dripping during heat up. This saves water and reduces scale build-up inside the tap and sink. SNU5 also features the Thermostop function which prevents unnecessary heating of the mixer tap, in addition to the improved insulation, which further reduces standby power consumption and heat loss. Maximum inlet water pressure is 500 kPa, if the water pressure is over 500 kPa then a pressure limiting valve is required (supplied by others).

The Stiebel Eltron SNU range can be used for kitchen and laundry sinks but not sanitary fixtures used for personal hygiene (showers, baths, hand basins and bidets).

SPECIFICATIONS

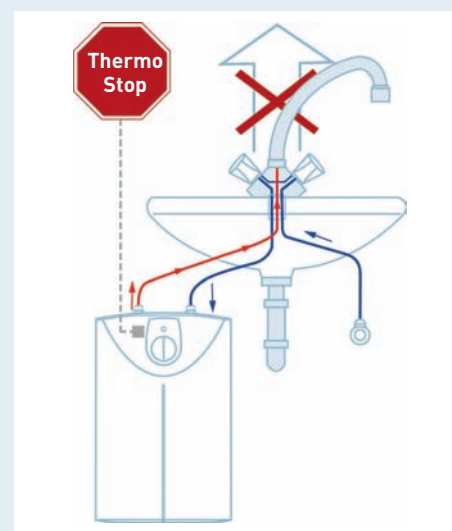
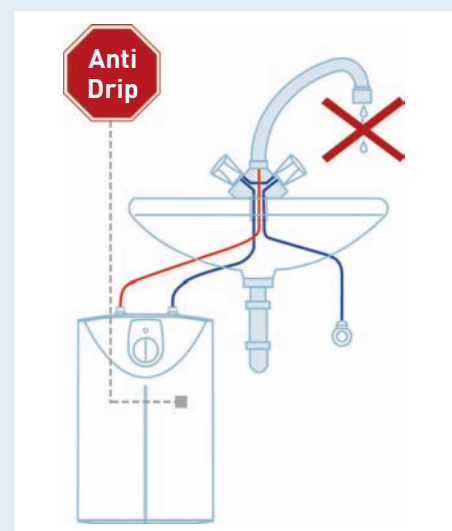
System type	Non-pressurised, open-vented for single point of use	
Model number	SNU5	SNU10*
Power supply SNU5	1 Phase - 1/N/PE240V PLUG	
Power supply SNU10	1 Phase - 1/N/PE 240V PLUG	
Colour	White	White
Storage capacity (litres)	5	10
Dimensions H x W x D (mm)	421 x 263 x 230	503 x 295 x 275
Installation	Kitchen/Under bench	Kitchen/Under bench
Water inlet connection	1/2" (15mm)	1/2" (15mm)
Maximum water supply pressure (kPa)	500	500
Flow rate	7 litres/per/minute	7 litres/per/minute
Minimum water supply pressure (kPa)	100kPa	100kPa
Standby heat loss at 65°C /24hrs (kWh)	0.2	0.32
Minimum thermostat setting (°C)	35	35
Maximum thermostat setting (°C)	85	85
Recovery rate at 60°C (mins) ¹	7	14
Volume of mixed water at 40°C ² (L)	10	20
Connected load (kW)	2	2
Amps	8.4	8.4
Approx weight empty (kg)	3.1	4.88
Approx weight full (kg)	8.2	15
Warranty (years)	3	3

*SNU10 model does not have the thermostop or dripstop features.

1) From 20°C cold water 2) The volume of mixed water at 40°C is obtained by adding 15°C cold water to the heater at 65°C

FREE CALL: 1800 153 351

• Melbourne • Sydney • Brisbane • Perth • Adelaide • Darwin • Tasmania • New Zealand: 0800 200 510



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WaterMark
AS 3498 Lic W301
Standards Australia

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