

Stiebel Eltron has been a world leader in the development of advanced water heating technology since 1924. Our pursuit of engineering excellence and high-quality manufacturing results in products fulfilling the highest expectations of performance and reliability. They are ...

**Simply the Best**



Stiebel Eltron factory in Holzminden, Germany

Stiebel Eltron's factories in Germany are in Holzminden and Eschwege. The company has additional factories in Slovakia, Thailand and China.

**STIEBEL ELTRON**

Technik zum Wohlfühlen

ENGINEERED IN GERMANY 

## Wall Mounted Tank Type Electric Water Heaters

PSH Classic Series



### The Family of Products from Stiebel Eltron

#### Hot Water Solutions



IS Series  
Instantaneous  
shower water  
heaters



Accelera® 300  
Heat Pump  
Water Heater  
  
#1 Energy Star  
rated air-source heat  
pump water heater



DHC & DHC-E  
  
Tankless  
water  
heaters

#### Room Heating and Hand Dryers



CNS-E  
Silent Convection



CK & CKT  
Ultra-Quiet Fan



Ultronic™  
High Speed

Galaxy™  
Ultra-Quiet

Distributed by:

#### Stiebel Eltron USA

17 West Street, West Hatfield, MA 01088 USA  
USA 1.413.247.3380 | 800.582.8423 | Fax 413.247.3369  
info@stiebel-eltron-latino.com  
www.stiebel-eltron-latino.com

Printed on recycled chlorine-free paper with soy-based inks.

#67en-5.2016

**STIEBEL ELTRON**

Technik zum Wohlfühlen

## PSH Classic Series

More comfort

PSH Classic storage water heaters are a new style of compact water heater that can be installed wherever hot water is needed.

The unique wall-mounted design frees up valuable space. The combination of a smaller capacity tank with a powerful 1.8 kW heating element gives the PSH Classic a quick recovery time. The special porcelain enamel coating, and the highly effective sacrificial magnesium anode, ensure a long service life.

PSH Classic water heaters are easily connected using copper, PVC, or PEX tubing.



- › Homes
- › Apartments
- › Commercial applications

- › Wall mounting saves floor space
- › Quality Finish. Elegance to suit every environment and decoration
- › Powerful electric element combines with tank volume to provide plenty of hot water
- › Adjustable temperature control for safety and comfort
- › Temperature control located in front for easy access
- › Low 24-hour stand-by losses
- › The special “CoPro” enamel coating is recognized for quality by the EEA Association and ensures long tank life
- › Sacrificial anode to protect the tank

### Technical Data

Model	PSH 50 Classic	PSH 80 Classic	PSH 100 Classic	PSH 120 Classic	PSH 150 Classic	PSH 200 Classic
Catalog #	235960	235961	235962	235963	235964	235965
Nominal water volume	50 l / 13.2 gal	80 l / 21.1 gal	100 l / 26.4 gal	120 l / 31.7 gal	150 l / 39.6 gal	200 l / 52.8 gal
Amount of mixed water 40° C / 104°F	99 l / 26.2 gal	142 l / 38.1 gal	186 l / 49.1 gal	224 l / 59.2 gal	288 l / 76 gal	376 l / 99.3 gal
Phase Single - 60/50 Hz	1	1	1	1	1	1
Voltage	220-240 V	220-240 V	220-240 V	220-240 V	220-240 V	220-240 V
Heating element	1.8 kW	1.8 kW	1.8 kW	1.8 kW	1.8 kW	1.8 kW
Standby energy consumption / 24 h @ 65° C	0.96 kWh	1.22 kWh	1.47 kWh	1.73 kWh	2.05 kWh	2.5 kWh
Diameter	475 mm / 18.7"	475 mm / 18.7"	475 mm / 18.7"	475 mm / 18.7"	475 mm / 18.7"	475 mm / 18.7"
Height	609 mm / 24"	810 mm / 31.9"	964 mm / 38"	1117 mm / 44"	1349 mm / 53.1"	1654 mm / 65.1"
Weight (without water)	19 kg / 41.9 lbs	24 kg / 52.9 lbs	28 kg / 61.7 lbs	32 kg / 70.5 lbs	39 kg / 86 lbs	50 kg / 110.2 lbs
Weight (with water)	69 kg / 152.1 lbs	104 kg / 229.3 lbs	128 kg / 282.2 lbs	152 kg / 341.7 lbs	189 kg / 416.7 lbs	250 kg / 551.2 lbs

Due to our continuous process of engineering and technological advancement, specifications may change without notice

