

# PSH 120 WE-H

PRODUCT-NO.: 236239

## The main features

Hydraulically controlled wall mounted cylinder

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Compact, space saving installation thanks to horizontal design

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Variable temperature selection in the range of 5-80 °C

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Low energy losses thanks to high grade thermal insulation

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Special enamel coating for a long service life





Type	PSH 80 WE-H	PSH 120 WE-H	PSH 150 WE-H
Part no.	236238	236239	236240

## Technical data

Connected load ~ 230 V	2 kW	2 kW	2 kW
Phases	1/N/PE	1/N/PE	1/N/PE
Rated voltage	220-240 V	220-240 V	220-240 V
Frequency	50/60 Hz	50/60 Hz	50/60 Hz
Standby power consumption over 24h at 65 °C	1.298 kWh	1.691 kWh	1.973 kWh
Nominal capacity	79 l	120 l	151 l
Mixed water volume 40 °C	137 l	181 l	270 l
Surface area, heat exchanger	0.60 m <sup>2</sup>	0.60 m <sup>2</sup>	0.60 m <sup>2</sup>
Temperature setting range	5-80 °C	5-80 °C	5-80 °C
Min./max. conductivity, DHW	100-1500 µS/cm	100-1500 µS/cm	100-1500 µS/cm
Max. flow rate	23.5 l/min	23.5 l/min	23.5 l/min
Colour	white	white	white
IP rating	IP 25	IP 25	IP 25
Width	871 mm	1178 mm	1410 mm
Depth	538 mm	538 mm	538 mm
Weight, empty	42.20 kg	54.10 kg	61.20 kg



Type	PSH 200 WE-H
Part no.	236241
Technical data	
Connected load ~ 230 V	2 kW
Phases	1/N/PE
Rated voltage	220-240 V
Frequency	50/60 Hz
Standby power consumption over 24h at 65 °C	2.31 kWh
Nominal capacity	191 l
Mixed water volume 40 °C	313 l
Surface area, heat exchanger	0.60 m <sup>2</sup>
Temperature setting range	5-80 °C
Min./max. conductivity, DHW	100-1500 µS/cm
Max. flow rate	23.5 l/min
Colour	white
IP rating	IP 25
Width	1715 mm
Depth	538 mm
Weight, empty	72.50 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.