

# SHZ 150 S (GB)

WALL MOUNTED CYLINDER

PRODUCT-NO.: 232788

## Price conscious hot water provision.

In wall mounted cylinders, the amount of standby power consumed greatly influences the operating costs over time. Thanks to its exceptional insulation, this wall mounted cylinder offers terrific hot water convenience at an affordable price.

## Simple yet effective.

The easy to use control element enables variable temperature adjustment, while the individual LEDs provide information on the heat amount currently stored.

## The main features

Variable temperature adjustment

Electronic heat content indicator via LEDs

Temperature limit possible

For supplying one or more draw-off points with DHW

Quick heat-up button for higher DHW demand

Easy maintenance due to protective anode with consumption indicator

Very low energy losses thanks to high grade thermal insulation

Special enamel coating for a long service life

Variable temperature adjustment

Frost protection integrated in the DHW cylinder



**SHZ 30 S (GB)**

Product-No.: 232783



**SHZ 100 S (GB)**

Product-No.: 232786



Type	SHZ 30 S (GB)	SHZ 100 S (GB)	SHZ 150 S (GB)
Part no.	232783	232786	232788

## Technical data

Connected load ~ 230 V	1-4 kW	1-4 kW	1-4 kW
Power supply	1/N/PE	1/N/PE	1/N/PE
Rated voltage	230 V	230 V	230 V
Frequency	50 Hz	50 Hz	50 Hz
Load profile	S	L	XL
Energy efficiency class	B	C	C
Standby energy consumption/24 h at 65 °C	0.52 kWh	0.94 kWh	1.19 kWh
Nominal capacity	30 l	100 l	150 l
Mixed water amount at 40 °C	50 l	133 l	229 l
Temperature setting range	35-70 °C	35-70 °C	35-70 °C
Max. flow rate	18 l/min	18 l/min	18 l/min
Colour	white	white	white
IP rating	IP24	IP24	IP24
Height	846 mm	1126 mm	1521 mm
Width	410 mm	510 mm	510 mm
Depth	420 mm	510 mm	510 mm
Weight	22.90 kg	39.50 kg	52.00 kg

## **Contact information**

Do you have additional questions? Then please do not hesitate to contact us, we would be only too happy to help:

Call 0151 436 96

Or send an e-mail to

[sales@stiebel-eltron.ie](mailto:sales@stiebel-eltron.ie)

Only a qualified contractor should carry out the installation, commissioning, maintenance and repair of this appliance. Where applicable and prior to installation the electricity and/or water utility companies should be notified of your intention to install the product.