

## WS 45 E-2 (STE)

INSTANTANEOUS WATER HEATER FOR SHOWERS

PRODUCT-NO.: 203186

### The main features

Temperature adjustment via stepless power control

Complete set optimised for a single shower

Corrosion-free copper heating element for longer service life

5-in-1 shower head with slide bar for convenient height adjustment

Anti-scalding and overheating protection with double action thermostat

Protection from electric shock with Earth Leakage Sensing Device (ELSD)

Protection class IP25 (splash-proof)



WS 35 E-2 (STE)

Product-No.: 203185



WS 55 E-2 (STE)

Product-No.: 203187



Type	WS 35 E-2 (STE)	WS 45 E-2 (STE)	WS 55 E-2 (STE)
Part no.	203185	203186	203187

## Technical data

Cold water connection	1/2 inch	1/2 inch	1/2 inch
Electrical fuse protection	ELSD	ELSD	ELSD
Rated output	3,500 W	4,500 W	5,500 W
Electrical connection	1/N/PE~220-240 V	1/N/PE~220-240 V	1/N/PE~220-240 V
Rated current	15.9 A	20.5 A	25 A
Display	Standard	Standard	Standard
Heating element	Copper tubular	Copper tubular	Copper tubular
Type	Open outlet	Open outlet	Open outlet
Automatic flow switch	true	true	true
Heating material	Copper	Copper	Copper
Temperature setting	Variable	Variable	Variable
Temperature control	Output control	Output control	Output control
Anti-scalding protection	Double acting thermostat	Double acting thermostat	Double acting thermostat
Shower accessories	5-in-1 head shower with slide bar	5-in-1 head shower with slide bar	5-in-1 head shower with slide bar
Colour	white	white	white
IP rating	IP25	IP25	IP25

Shutdown value	0.8 l/min	0.8 l/min	1.3 l/min
Starting flow rate	1.3 l/min	1.3 l/min	2.2 l/min
Depth	79 mm	79 mm	79 mm
Height	326 mm	326 mm	326 mm
Width	200 mm	200 mm	200 mm
Weight	1.4 kg	1.4 kg	1.5 kg

## **Contact information**

You have questions? We appreciate to help you:

Call 02-021-9300

Write an email to [th-info@stiebel-eltron.com](mailto:th-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.