

STREAM 5S (STE)

PRODUCT-NO.: 238451

The Stream 5S with 5 stages in 4 filter cartridges purifies water from the municipal supply to instantly deliver clean and fresh drinking water.

More than a simple water filter – the Stream 5S offers you:

- 5 stages in 4 encapsulated filters
- No electricity or storage tank required
- “Push & click” system for easy filter replacement



The main features

5 stages in 4 encapsulated filters for safety and hygiene

Ultrafiltration technology for 100 % removal of bacteria with no water wastage

Antibacterial silver ions provide double protection of the water filter

Large carbon layers for great tasting filtered water

No electricity or storage tank required

“Push & click” system for easy filter replacement



Type	STREAM 5S (EX)	STREAM 5S (STE)
Part no.	239500	238451

Technical data

Depth	100 mm	100 mm
Height	400 mm	400 mm
Width	295 mm	295 mm
Filtration stages	5 Stage	5 Stage
Filter stage 1	Sediment filter - 1 µm	Sediment filter - 1 µm
Filter stage 2	Activated carbon block - 0.5 µm	Activated carbon block - 0.5 µm
Filter stage 3	Ultra filtration (hollow fibre) - 0.1-0.01 µm	Ultra filtration (hollow fibre) - 0.1-0.01 µm
Filter stage 4	Granulated activated carbon	Granulated activated carbon
Filter stage 5	Mineral ceramic balls	Mineral ceramic balls
Nominal flow rate	2 l/min	2 l/min
Max. operating pressure	4 MPa	4 MPa
Temperature range	4 - 35 °C	4 - 35 °C
Min. operating pressure	1 MPa	1 MPa
Max. flow rate	4 l/min	2 l/min
Maximum water pressure	4 MPa	4 MPa
Draw-off option	Swan neck tap	Swan neck tap
Colour	white	white
Filter type	Water filter	Water filter
Installation type	Undersink	Undersink

Weight

2.7 kg

2.7 kg

Contact information

You have questions? We appreciate to help you:

Call **+27 10 001 85 47** Write an email to **info@stiebel-eltron.co.za**

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.