

SNOW PRO (STE)

DOMESTIC USE

PRODUCT-NO.: 206238

Elevate your hydration experience with pure perfection

The SNOW PRO is a tankless reverse osmosis (RO) water filter that purifies water from the municipal supply, instantly delivering clean, fresh drinking water.

Ensuring Pure Water Every Day

The highlights of the product is its modern, tankless design, maximizing space in your kitchen.

-6 stages in 2 encapsulated filters for both domestic and commercial use.

-High water flow rate RO membrane at 600 gallons per day (GPD) , ensuring instant flow into the faucet without the need for a storage tank.

It also includes a TDS sensor display, ensuring that you drink clean water.

The main features

A tankless RO water filter system with 600 gallons per day provides filtered water with consistently high flow directly to the faucet

TDS sensor display, ensuring that you drink clean water

6-stage filtration in 2 cartridges provide a good tasting and safe drinking water source

High efficiency RO membrane reduces the ratio of wastewater to 40% of the feed water.

LED filter lifetime indicator consisting of a light and an audible alarm alerts the user when the cartridge is due for replacement.

“Twist” system for filter replacement without tools

Compact and lightweight design for space saving installation





Type	SNOW PRO (STE)
Part no.	206238

Technical data

Height	135 mm
Width	368 mm
Depth	376 mm
Weight	5.15 kg
Filtration stages	6 Stage
Filter stage 1	Sediment - 5 #m
Filter stage 2	Carbon fibre
Filter stage 3	Sediment - 5 #m
Filter stage 4	Granulated activated carbon
Filter stage 5	600 GPD tankless RO membrane – up to 0.0001 #m
Filter stage 6	Activated carbon block
Nominal flow rate	1.6 l/min
Temperature range	4 - 38 °C
Max. flow rate	4.5* l/min
Maximum water pressure	4 bar

Rated voltage	220 V
Electrical connection	1/N/PE~220-240 V
Draw-off option	Swan neck tap
Colour	white
Installation type	Undersink

Contact information

You have questions? We appreciate to help you:

Call 02-021-9300

Write an email to 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.