

FLOW PITCHER (STE)

DOMESTIC USE

PRODUCT-NO.: 222298

The Flow water filter pitcher provides high quality drinking water by using a hollow fibre membrane to filter out bacteria. High grade carbon material improves the taste of the water and silver ion technology prevents the growth of bacteria inside the cartridge to keep it constantly fresh. With a compact design that will fit perfectly in your fridge and a lifetime indicator, the Flow water filter pitcher provides you with better tasting drinking water and maximum convenience.



The main features

One of the few pitchers with ultrafiltration for bacteria removal

Safe to use with municipal water for direct consumption

Can be kept in the fridge for a more refreshing effect

Portable – take it with you anywhere

Compact and versatile, suitable for small households and kitchens

Water from the pitcher is ideal for boiling to make tea, infant milk or to sterilise baby bottles, as it reduces limescale deposits



Type	FLOW PITCHER (STE)
------	--------------------

Part no.	222298
----------	--------

Technical data

Height	280 mm
--------	--------

Width	260 mm
-------	--------

Depth	10 mm
-------	-------

Weight	0.68 kg
--------	---------

Filtration stages	5 Stage
-------------------	---------

Filter stage 1	Pleated sediment
----------------	------------------

Filter stage 2	High grade softener
----------------	---------------------

Filter stage 3	Granulated activated carbon with silver impregnation
----------------	--

Filter stage 4	Pleated sediment
----------------	------------------

Filter stage 5	Ultra filtration (hollow fibre) - 0.1-0.01 μ m
----------------	---

Nominal flow rate	1 l/min
-------------------	---------

Temperature range	4 - 35 °C
-------------------	-----------

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.