

LÄTT

BLUE 800

RO DIRECT FLOW

**SOFISTICATED,
FUNCTIONAL AND
HEALTHY**



Purified water will come out of the smart tap uninterruptedly in quantity and quality. In this way, no waste is generated and no plastics that pollute the planet are used.



DESIGNED TO TAKE CARE OF YOU AND THE PLANET

Unlike other reverse osmosis systems, RO LÄTT BLUE 800 has no water tank. You can enjoy healthy water according to your needs, which will come out of the smart tap uninterruptedly, in quantity and quality. This means that no waste is generated and no plastics are used which pollute the planet.

We could design and produce a full colour box, with spectacular images and the highest quality materials, but we prefer to help make the world a much more sustainable place. That's why we use 100% recycled cardboard, 100% vegetable-based inks and you won't find a single gram of extra plastic inside.

#NOMASPLASTICOS



SUSTAINABILITY



COMPACT SIZE



SAVING



UNLIMITED WATER



HEALTHY WATER



THE PLEASURE OF COOKING



WATER IS HEALTH



SMART FAUCET

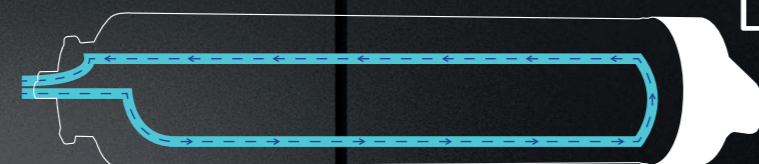


LÄTT
BLUE 800

CERTIFIED
UNE 149101
EQUIPMENT

PROGRAM START SYSTEM

Equipment with programmable automatic start-up system. To avoid the accumulation of soluble solid particles in the device during periods such as night or holidays, you can program an auto start every 2h / 4h / 8h / 12h.



TDS↓

• LÄTT BLUE 800 Faucet

SOPHISTICATED, FUNCTIONAL AND HEALTHY



HIGH-PERFORMANCE
HIGH-PERFORMANCE



AUTOMATIC AQUASTOP SYSTEM

The unit is equipped with a water leakage detection system, in which case it will automatically block the unit the equipment automatically.



SMART FAUCET

Equipped with the best technology. Intelligent tap with water quality warning light. The ring changes colour, blue, purple and red depending on the state of the filters.



DIRECT PRODUCTION FREE OF VIRUSES AND BACTERIA

Purified water will come out of the smart tap uninterrupted in quantity and quality. In this way, no waste is generated and no planet-polluting plastics are used.



ANTIFOULING PEARLS

With integrated anti-fouling system in the pre-filter for a better maintenance of the membrane and the membrane and the equipment.



FUNCTIONAL AND ELEGANT DESIGN

Its careful design and versatility are designed to adapt to any domestic space.



SYSTEM REDUCTOR TDS NIGHT

Equipment with the possibility of personalised programming according to water quality. Four different programmes.



INTELLIGENT TAP, MAXIMUM SAVINGS

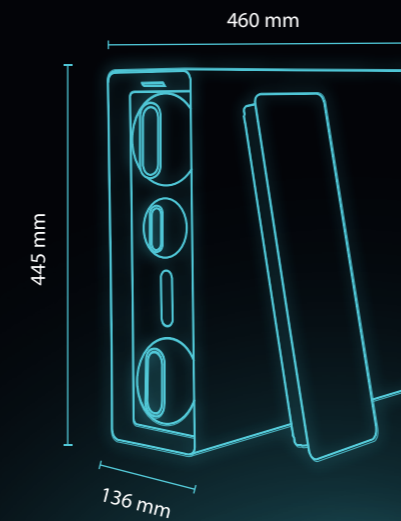
Nozzle designed for improved improved cleanliness and better delivery, delivery.

WATER QUALITY WARNING.
The ring changes colour, blue, purple and red, depending red depending on the condition of the filters.

Adequate conductivity.

Moderately high conductivity.

High conductivity.



SPECIFICATIONS

MAXIMUM FLOW	2,4 lpm *
WEIGHT	12,45 kg
INLET TEMPERATURE (max.-min.)	38°C / 5°C
INLET TDS	1500 ppm
MAXIMUM HARDNESS RECOMMENDED	15 °F
INLET PRESSURE	4 bar - 1 bar (400kPa-100kPa)
PREFILTER	5 micron polypropylene and carbon high quality block + pearls
POSTFILTER	polyphosphate (5g) Coconut shell active block carbon
MEMBRANE	800GPD
FAUCET	Smart faucet
PUMP	High performance booster
POWER SUPPLY	24 VDC 5 A
ADAPTER	100V. 240 Vac 50/60Hz: 24Vdc

PRE-FILTRATION WITH ANTI-FOULING SYSTEM

Equipment with an anti-fouling system integrated in the pre-filter for increased durability of the membrane.

POSTFILTER CARBON PLUS

Cartridge for effective reduction of tastes and odours, especially the removal of chlorine in water. Made of top quality activated carbon with high adsorption high adsorption capacity and low pressure drop.



RO CONVENTIONAL



Water produced

Water rejected

RO LÄTT BLUE 800



Water produced

Water rejected

COMMITTED TO SUSTAINABILITY

Climate change knows no borders. Its effects on our planet are increasing and require coordinated global efforts to combat them. One of the major causes of global warming is the destruction of marine ecosystems.

To tackle this major problem, more and more voices are calling for a change in the current production system (extraction, manufacture, consumption and disposal), shifting towards the circular economy, a model that stands out for the absence of waste by proposing reuse, recycling and replacement.

This use of resources promotes environmental sustainability, and one of the areas that contributes most to this is water for human consumption.

In this regard, water treatment through filtration is of paramount importance. Using filtered water for drinking and cooking is a commitment to the use of reusable glass containers and to reducing the massive consumption of plastics.

In short, it is a commitment to the planet.

