

→ Reverse osmosis Direct flow

LÄTT BLUE 800 GPD

(Ref.910964)

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 polyphosphate (5g)
POSTFILER	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

 FILTER CONTROL

 QUALITY CONTROL

 SOUND WARNINGS

 SMART FAUCET

 LED STATUS

 VERSATILITY

 HIGH EFFICIENCY

 AQUASTOP SYSTEM

 ANTIFOULING PEARLS

 PROGRAMMED START SYSTEM

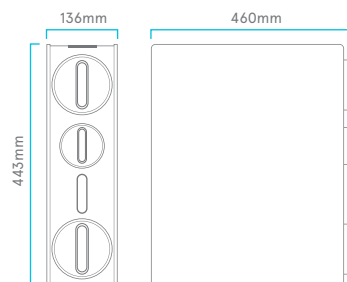
 ECO PACK


CONNECTION

Inlet connection	3/8"
Faucet connection	1/4"
Drain connection	1/4"

ORIGINAL CONSUMABLES

Post Carbon (Ref. 910977)
Combinated filter. (Ref. 910976)
Reverse osmosis membrane (Ref. 910978)



* Depending on the characteristics of the water to be treated.



ACCREDITED BY ENAC
Certif. nº 34/5200/14/0712



WLG (B-60326279), is member of the Water Quality Association.

The trading of water treatment and household appliances as well as designing and teaching of non-official training courses related with its technology are certified and comply with the UNE-ISO-9001 far WLG (B-60326279).

WLG (B-60326279) is an Aqua España member, who belongs Aqua Europa (Federation of European nation associations).

WLG (B-60326279), has the rights granted for Authorized Economic Operator with number ESAEOF18000008U6 and 13/02/2018 as a date of entry of the authorization.