

→ Reverse osmosis Direct flow

RO NOKKA 800G

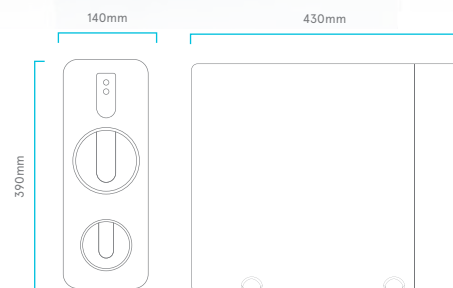
(Ref.911002)

SPECIFICATIONS

MAXIMUM FLOW	2 lpm *
WEIGHT	12 kg
INLET TEMPERATURE (max.-min.)	38°C / 5°C
INLET MAX	1500 ppm
MAXIMUM HARDNESS RECOMMENDED	15 °F
INLET PRESSURE	4 bar - 1 bar (400kPa-100kPa)
PREFILTER	Mixed sediment + carbon block high quality
POSTFILER	Coconut shell active block carbon integrated in the prefilter
MEMBRANE	800GPD
FAUCET	1 way
PUMP	Diaphragm booster pump high performance
POWER SUPPLY	24 VDC 5 A
ADAPTER	100V. 240 Vac 50/60Hz: 24Vdc

FILTER
CONTROLQUALITY
CONTROLSOUND
WARNINGSLED
STATUS

VERSATILITY

AQUASTOP
SYSTEMANTIFOULING
PEARLS

CONNECTION

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

ORIGINAL CONSUMABLES

Combinated filter. (Ref. 911004)
Reverse osmosis membrane (Ref. 911003)
Starfit prefilter (Ref. 953002)

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

SECURITY SYSTEMS

11 months. CF maintenance luminous violet advance warning system
12 months. Red light maintenance warning system
15 months. Locking the equipment for safety, red light
Safety system for hours of continuous operation. 33 min. equipment lock
LEAKING security system
Continuous stop and start security system.



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).

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