

→ Direct Flow Reverse Osmosis.

COMMERCIAL 1000 GPD

(Ref.910696)

DESCRIPTION










Reverse osmosis system.
Direct flow.
Low cost maintenance.
Long-lasting filters and membranes.
Great design and versatility.

SPECIFICATIONS

WEIGHT	10.7 kg
RO WATER PRODUCTION	2,4 lpm
REJECT	1 lpm
INLET TEMPERATURE (max.-min.)	38 °C - 5 °C
INLET TDS (max.)	1500 ppm
INLET PRESSURE	4 bar - 1 bar (400kPa - 100kPa)
MEMBRANE	1000 GPD
POWER SUPPLY	36 Vdc
EXTERNAL ADAPTER	230 Vac 50 / 60 hz / 36 Vdc
EXTERNAL PROGRAMMER	Smart DOT.Notices and adjustments

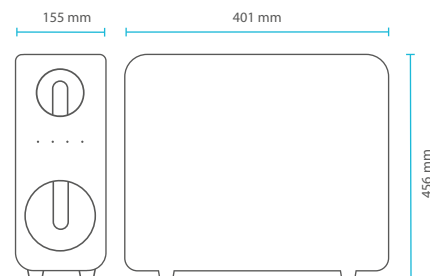
ORIGINAL CONSUMABLES

Combi sediments + carbon block (cód. 910465)
Membrane RO 1000GPD (Ref.910706)

-  FILTERED WATER
-  RO WATER
-  FILTER CONTROL
-  QUALITY CONTROL
-  SOUND WARNINGS
-  LED STATUS
-  HIGH EFFICIENCY RECOVERY
-  AQUASTOP
-  ELECTRONIC ADAPTER



**PROGRAMMER
EXTERNAL TOUCH
INTELLIGENT**



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



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

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 ESAEO18000008U6 and 13/02/2018 as a date of entry of the authorization.