



OPTIONAL ACCESSORIES

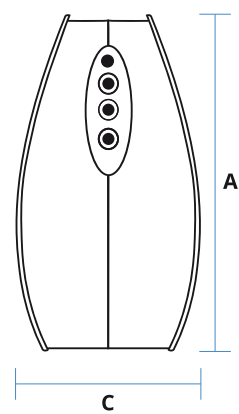
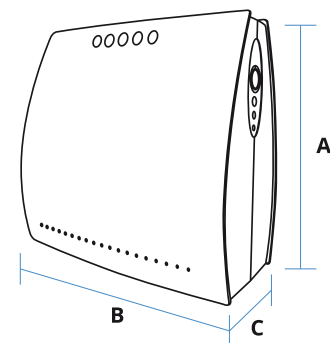


Metal Free
3-way Tap
(Ref. 298003)



Stainless Steel
Metal Free 3-way Tap
(Ref. 298008)

TECHNICAL CHARACTERISTICS



- DIMENSIONS (A x B x C in mm):** 415 x 215
- INLET TEMPERATURE (max.):** 40 °C ~ 2 °C
- INLET TDS:** 2,000 ppm **
- INLET PRESSURE:** 1 ~ 2.5 bar 100 ~ 250 KPa
- TYPE OF MEMBRANE:** encapsulated 1812 x 75
- MEMBRANE PRODUCTION:** 200 LPD *
Softened water with 250 ppm, 25 °C, 15% conversion
- PRESSURE ON MEMBRANE:** 3.4 bar (without back pressure)
- TYPE OF PUMP:** Booster
- TYPE OF TAP:** Klein
- MAXIMUM STORAGE (Tank pre-charged at 7 PSI):** 5.5 litres
- POWER SUPPLY:** 24 Vdc, 27 W
- EXTERNAL POWER ADAPTER:** 110 ~ 240 V, 50 ~ 60 Hz: 24 Vdc
- ORIGINAL CONSUMABLES:**
- ~ Sediment CS Pre-filter (Ref. 291803)
 - ~ GAC Carbon CS Pre-filter (Ref. 291902)
 - ~ Green Filter encapsulated membrane of 75 GPD (Ref. 717704)
 - ~ Remineralising Post-filter (Ref. 291920)
- OPTIONAL:**
- ~ Pressure regulator (Ref. 577603)
 - ~ Pressure regulator (Ref. 953164)
 - ~ UV Lamp (Ref. 243600)

* Flow rates can vary +/-20%
**For salinity levels above 2,000 ppm, please check with your distributor

GUTZZI

ÓSMOSIS INVERSA - REVERSE OSMOSIS - OSMOSE INVERSE

GUTZZI



RESEARCH + DESIGN = GUTZZI

Gutzzi is the result of the study, design and manufacturing created by a multidisciplinary team composed of biologists, engineers, designers and private users.

We have achieved a compact, modern, simple, easy-to-maintain and durable equipment.

This is our philosophy when it comes to manufacturing something as important as a Gutzzi reverse osmosis equipment.



PERFECT ICE CUBES

Water with a low mineral content; the ideal water for our ice cubes, without flavours or limescale residues.

Gutzzi has an accessory to connect to fridges with automatic ice cube production.

CLEAN AND SHINY

High quality water with a low mineral content at home will help us in cleaning vegetables and fruits, and in the maintenance of steam appliances.

The health of ornamental plants can be improved by watering them with low mineral content water, such as the one offered by Gutzzi.



COOKING FOOD

Water is very important in our kitchen. Cooking with pure water gives our meals its original flavour and provides an easier and faster cooking.

With Gutzzi, pasta, vegetables, pulses, etc. become delicious meals.



INFUSIONS, TEAS, COFFEE...

When tap water is heated, it may change the taste of our coffee, teas, infusions, etc.

Using Gutzzi's osmosis water is a pleasure for the senses.



TECHNICAL CHARACTERISTICS



CS FILTERS

Exclusive filters. Maximum safety and hygiene



FLUSHING READY

Ready for the quick assembly of the membrane flushing system



DIRECT ACCESS

Easy access and maintenance



AQUASTOP

Automatic leakage sensor



REMINERALIZER

pH-regulating post-filter



INTERFACE

The equipment can be configured and adapted to the user's needs through a computer interface



ENCAPSULATED MEMBRANE

Maximum hygiene and easy installation



FILTER CONTROL

Automatic maintenance warning



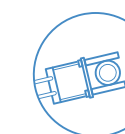
CLICK

Quick connectors and maximum safety



QUALITY CONTROL

Quality control of water produced



SOLENOID VALVE

Immediate control. Built-in safety mesh.



SOUND WARNINGS

Acoustic warnings



PRESSURE CONTROL

Protection against pressure drops in the supply network



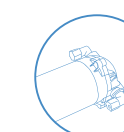
SAFETY LOCK

A proper maintenance guarantees water quality



ELECTRONIC ADAPTER

Higher safety and efficiency



COMPACT PRESSURE PUMP

High performance. Compact design



DOUBLE FLOW

Higher flow of produced water



SELF-DIAGNOSTIC

Individual component check for an easiest maintenance

THE ELEMENT. DRINKING WATER; PLEASURE AND NECESSITY

The human body of an adult person is composed of 60% water, while the body of a baby is 80% water.

Pleasure

Drinking from our own spring at home with our Gutzzi equipment: pure and balanced water for our senses.

Necessity

Staying hydrated in an easy and convenient manner; offering our children a controlled water of the highest quality.

Gutzzi, the best way to have pure water at home.