WATER PURIFIERS

AquaPUR is a line of Reverse Osmosis water purifiers with direct fresh water production from 70 to 100 liters/hour. No more bottles of mineral



water need to be carried on board. Available in 4 different dimensions, it is contained in a solid stainless steel frame and provides safe water for drinking, washing fruits, vegetables and cooking, directly from the tap. It features a dual filtration system with a 5 micron polypropylene pre-filter and a granular activated carbon pre-filter of 25 microns which guarantee - together with the Reverse Osmosis membrane- the removal of suspended particles such as sand, rust, sediments, chlorine, nitrates, bacteria, viruses, pesticides and any other pollutants that might be dissolved in the water, keeping unchanged the salinity balance and making the water pure from any chemical and bacteriological pollution. AquaPUR is also recommended for ice makers, coffee machines and for the production of beverages. Easy installation, even in tight spaces. Standard kit for installation and oversink tap.

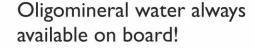






AQUAPUR FLAT

AQUAPUR PLUS & CARBONATOR: FRESH WATER & SPARKLING WATER



ACCESSORIES:

- Additional tap for water at room temperature
- Filtration and chlorination system with U.V. sterilizer
- CO₂ gasification system
- Electronic control panel with LCD display for visual monitoring of the water conductivity
 optional







AQUAPUR SLIM

CONTROL OF DRINKING WATER CONTAMINANTS WITH AquaPUR

| Sodium | 90-95% | Lead | 93-98% |
|------------|--------|---------------|---------|
| Calcium | 93-98% | Chlorides | 90-95% |
| Magnesium | 93-98% | Bicarbonate | 90-95% |
| Potassium | 90-95% | Nitrates | 85-90% |
| Aluminium | 93-98% | Fluoride | 90-95% |
| Copper | 93-98% | Phosphates | 93-98% |
| Nickel | 93-98% | Chromate | 90-95% |
| Zinc | 93-98% | Cyanide | 90-95% |
| Strontium | 93-98% | Sulfates | 93-98% |
| Cadmium | 93-98% | Boron | 55-60% |
| Silver | 93-98% | Arsenic +3 | 70-80% |
| Mercury | 90-95% | Arsenic +5 | 93-98% |
| Barium | 93-98% | Selenium | 93-98% |
| Chromium | 93-98% | Radioactivity | 93-98% |
| ORGANIC | CONTAM | INANTS AND PA | RTICLES |
| Bacteria | >99% | Asbestos | >99% |
| Protozoan | >99% | Sediments | >99% |
| Giardia | >99% | Turbidity | >99% |
| ORGANIC | CONTAM | INANTS | |
| Organic mo | >99% | | |

Technical Data

| Model | Production by hour (litres) | Production by day (litres) | Power supply (Volt) - Frequency (Hz) Installed power (W) | Max dimensions -W x D x H- (mm) |
|---------------------------|--------------------------------|-------------------------------|---|------------------------------------|
| AquaPUR | 100 | 2,400 | 230 V AC - 50 Hz - 370 W | 330 x 470 x 315 |
| AquaPUR Slim | 70 | 1,680 | 230 V AC - 50 Hz - 187 W | 330 x 405 x 220 |
| AquaPUR Flat | 70 | 1,680 | 230 V AC - 50 Hz - 150 W | 420 x 410 x 95 |
| AquaPUR Plus + Carbonator | 70 | 1,680 | 230 V AC - 50 Hz - 187 W | 245 x 380 x 375 |

HOUSEHOLD DEVICES FOR THE TREATMENT OF DRINKABLE WATER ACCORDING TO THE ITALIAN MINISTRY OF HEALTH (DECREE NO. 443 1990/12/21th)