

OSMOSIS
**WATER TREATMENT
DEVICES**

FOR CLINIC EQUIPMENTS



H₂O PRIMA

It is the inverse osmosis water purifier designed for the autoclave PRIMA:

- DISTILLED WATER FOREVER
- 3 STAGING OF FILTRATION
- FREE FROM LIMESCALE

H₂O UNIT + UV FILTER

It is the inverse osmosis water purifier designed for any type of dental units:

- WATER FREE FROM HARMFUL SUBSTANCES & SEDIMENTS
- WITH UV FILTER FOR REMOVING THE BACTERIA
- DELETE LIMESCALE AND BIOFILM



H₂O STUDIO

It is the inverse osmosis water purifier designed for 3 or 4 dental units:

- DISTILLED WATER FOR 3 OR 4 DENTAL UNITS
- 3 STAGING OF FILTRATION
- STOP HARMFUL SUBSTANCES & SEDIMENTS



H₂O PRIMA

TECHNICAL FEATURES

- **Weight:** 10kg
- **Chassis:** Stainless steel
- **Dimensions:** 440x350x100mm
- **Power Supply:** 220V
- **Pump:** high pressure pump 200l/h
- **Osmotic membrane:** 150 GPD TFC

SUPPLIED ACCESSORIES

Installation kit

FILTRATION PROCESS

INCOMING WATER

Filter sediments >5 micron

Reduces odors, flavors and removes harmful substances

Absolute filter of ultrafiltration with osmotic membrane

OUTGOING PURIFIED WATER



H₂O UNIT+UV FILTER

TECHNICAL FEATURES

- **Weight:** 13 kg
- **Dimensions:** 98x420x 470mm
- **Power Supply:** 220V
- **Pump:** high-pressure pump 300 l/h
- **Osmotic membrane:** 2 membrane 150 GDP TFC

SUPPLIED ACCESSORIES

Installation kit

FILTRATION PROCESS

INCOMING WATER

Filter heavy metal

Filter chlorine

Reduces odors and flavors

UV FILTER

OUTGOING PURIFIED WATER



H₂O STUDIO

TECHNICAL FEATURES

- **Dimensions:** 310x 450x542mm
- **Power Supply:** 220V
- **Pump:** high-pressure pump 400l/h
- **Osmotic membrane:** 3 osmotic membrane 150 GDP

SUPPLIED ACCESSORIES

Installation kit

FILTRATION PROCESS

INCOMING WATER

Filter heavy metal

Filter chlorine

Reduces odors and flavors

OUTGOING PURIFIED WATER

ALL OUR PRODUCTS COMPLY WITH CURRENT REGULATIONS

EXAMINATIONS, TESTS AND MEASUREMENTS HAVE BEEN CARRIED OUT AND CERTIFIED BY ACCREDITED LABORATORY

The treated drinking water from our systems complying with the parameters of potability listed by legislative decree February 2, 2001, n. 31 and subsequent modifications.



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