



## **Catalogue 2024**

- **The codes indicated in this catalogue, combined with the ones of the Ecoplus price list, should be used for the order purchase.**
- **All the equipments in this catalogue are manufactured by Ecoplus s.r.l.**
- **All the images contained in this catalogue are purely for illustrative purposes.**

# Equipments for water treatment and the safety of the Dental Clinics

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# Osmo Steril Mono

.....  
**The genius of global hygiene  
for the water of the dental unit**

It is the **patented and made in Italy** equipment for the water treatment and disinfection in dental clinics.

It feeds the dental unit in a completely automatic way and without the help of operators.

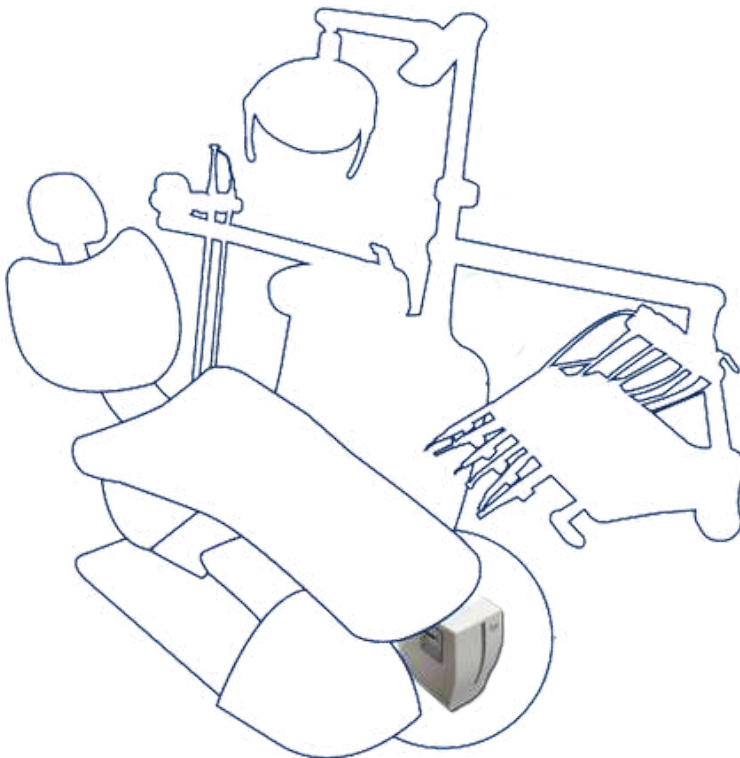
Suitable for single units of every age and branch, without the need of a dedicated water network.



**WI-FI**

## How does it work ?

1. IT FILTERS THE WATER OF THE IDRIC NETWORK WITH THE PROCEDURE OF REVERSE OSMOSIS (production of pure osmotized water, without limestones, heavy metals, other contaminants, viruses or bacteria).
2. CONTINUOUS DISINFECTION WITH CHLORINE DIOXIDE (the most effective disinfectant scientifically recognized, virucidal, bactericidal, fungicidal, able to penetrate the biofilm and dissolve it).



**STOP** LEGIONELLA  
**STOP** BIOFILM  
**STOP** LIMESCALE  
**STOP** CROSS INFECTIONS

**DISCREET,  
COMPACT AND  
SILENT**

## Benefits

- **DISINFECTION IS OPERATOR FREE:** it is only necessary to restore the Chlorine Dioxide every 30 days.
- **SAFETY AND SAVINGS:** use the best disinfectant at the lowest cost.
- **PROMOTES FASTER HEALING** of patients undergoing dental procedures.
- **AVOIDS PROBLEMS AND LEGAL EXPENSES** for cross-infection diseases.
- **REDUCES TECHNICAL ASSISTANCE COSTS:** eliminates and prevents limestone blockages in handpieces, syringes and turbines.
- **Annual maintenance:** it is necessary to change the filters once a year ( depending on the use ).
- **WI-FI connectivity:** **Osmo steril** is equipped with an integrated wi-fi card that allows to access the device from a computer, smartphone or tablet. With this function it is possible to check the parameters of the equipment, zero the counters and download the reports of **Osmo Steril Mono**.

## Why using Osmo Steril?

- To contrast and remove **biofilm** from the water circuits of dental units that causes cross infections and contamination of the water network.
- To reduce the dangers **of aerosol** due to the rotating instruments during dental practice for patients and assistants.
- To eliminate **limestone** problems, preserve the dental unit and extend the life of rotary instruments.

OSMO STERIL MONO DIMENSIONS	TECHNICAL DATA		
High cm 43	Power supply	V-HZ	230 -
Width cm 24	Power consumption	W	50/60 25
Depth cm 42	Max. operating pressure	bar-	10 - 1000
Weight kg 06	Min. inlet water pressure	kPa	2,5 - 250
	Min. Water flow	bar-	250
	Average Production at 25°C	kPa l/h	12
	ClO2 dosage range	l/h	0,2 - 1,0
	(min. - max.)	mg/l	

### CODES

#### AFM OSM

**Osmo Steril Mono Device**

#### K MANM

**Osmo Steril Mono maintenance kit until October 2021**

#### K MANM 2

**Osmo Steril Mono maintenance kit since November 2021**

#### BIOXTERIL P 100ml

Disinfectant - Stabilized Chlorine Dioxide.



K MANM



K MANM 2

# Osmo Steril Trio e Pluri



**The genius of global hygiene for the water of the dental unit**



**OSMO STERIL TRIO and PLURI** are centralized equipments for water treatment and disinfection in dental clinics, **patented and produced in Italy**. The devices filter the water with the reverse osmosis procedure (OSMO) and disinfect it (STERIL) with stabilized chlorine dioxide (CLO2). They feed fully automatic forms without the help and intervention of technicians.

## Osmo Steril TRIO

- Up to 3 dental units of any type
- Up to 2 class B autoclaves
- The sink of the sterilization room

## How do they work?

1. THEY FILTER THE WATER COMING FROM THE WATER NETWORK WITH THE REVERSE OSMOSIS SYSTEM (producing pure osmotized water, without bacteria, viruses, limestones, heavy metals and other contaminants).
2. THEY DISINFECT CONTINUOUSLY WITH CHLORINE DIOXIDE (the most effective disinfectant scientifically recognized, virulent, bactericidal, able to penetrate the biofilm and dissolve it).
3. They automatically supply demineralized water to autoclaves.

## Osmo Steril PLURI

- From 4 to 10 dental units of any type
- Up to 3 class B autoclaves
- The sterilization room sink



Furniture not included in the supply, illustrative image.

**MORE HEALTH**

**MORE SAVINGS**

**MORE SAFETY**

### Optimal equipment

Osmo Steril can be installed inside a cabinet of 82 x 50 x 50cm, placed in the sterilization room.

## Benefits

**Operator free** - Works autonomically without manual interventions; chlorine dioxide is placed every 30 days.

**They use the best disinfectant at the lowest cost.**

**They deliver automatically demineralised water without additional cost** to all class B autoclaves.

**They reduce the sterilization costs.**

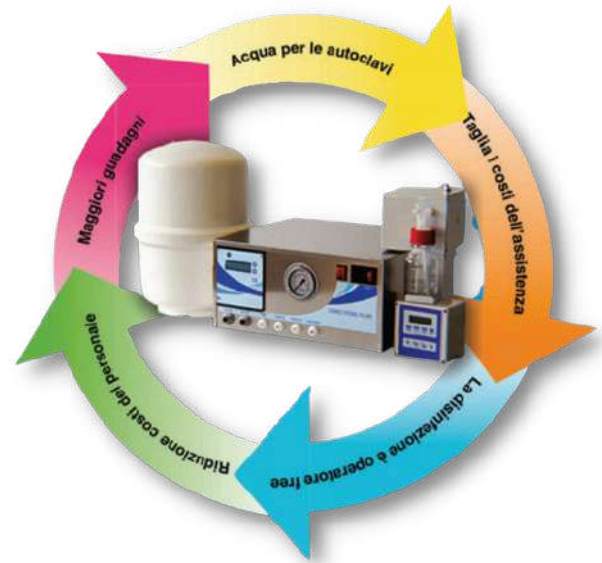
**Stop to the machine stops and costly breaks due to limestone of water power supply:**

- Turbine obstructions, contra-angles, syringes, solenoid valves, etc.
- They reduce the costs of technical interventions due to water.

**Savings in personnel costs** - reduction of the time spent by the assistant on these operations.

**Annual maintenance** - Filters need to be changed once a year (depending on usage).

**WI-FI connectivity** - Osmo steril is equipped with an integrated wi-fi card that allows you to access the device from a computer, smartphone or tablet. With this function it is possible to calculate the parameters of the equipment, zero the counters and download the reports of Osmo Steril.



### TECHNICAL DATA

OSMO PLURI E TRIO			IDRAULIC SYSTEM			STERIL ELECTRICAL		
High	cm	22,5	High	cm	20	High	cm	12
Width	cm	43	Width	cm	19,5	Width	cm	12
Depth	cm	43	Depth	cm	14	Depth	cm	08
Weight Pluri	kg	16,5	Weight	kg	1,6	Weight	kg	0,6
Weight Trio	kg	20						

DIMENSIONES TANQUE			DATOS TECNICOS OSMO			PLURI	TRIO	MONO
High	cm	39	Energy	V-HZ	230 - 50/60	230 - 50/60	230 - 50/60	230 - 50/60
Diameter	cm	30	Power	W	165	150	25	
Weight (full)	kg	16	Max Operating Pressure	bar - kPa	10 - 1000	9 - 900	7 - 700	
			Min. Inlet Water Pressure	bar - kPa	2,5 - 250	2,5 - 250	2,5 - 250	
			Min. Water Flow	l/h	250	250	120	
			Average production at 25	l/h	60	40	12	
			Dosage Range ClO <sub>2</sub>	mg/l	-	-	0,2 - 1,0	
			(min. - max.)					

DIMENSIONES OSMO STERIL MONO			DATO TECNICO STERIL		
High	cm	43	Energy	V-HZ	230 - 50/60
Width	cm	24	Power	W	20
Depth	cm	42	Max Water Flow	l/h	150
Weight	kg	06	Dosage Range ClO <sub>2</sub>	mg/l	0,1 - 2,0
			(min. - max.)		
			Max Water Pressure	bar - kPa	3,0 - 300



Osmo Steril Trio maintenance kit



Osmo Steril Pluri maintenance kit

## CODES

### AFM OST

Osmo Steril Trio Device

### K MANT

Osmo Steril Trio maintenance kit

### BIOXTERIL 250ml

Disinfectant - Stabilized  
Chlorine Dioxide

### AFM OSP

Osmo Steril Pluri Device

### K MANP

Osmo Steril Pluri maintenance kit



# BIOXTERIL®

## Patented Solutions of Chlorine Dioxide (ClO<sub>2</sub>)

- BIOXTERIL is suitable for **Osmo Steril** Trio y Pluri.
- BIOXTERIL P for **Osmo Steril** Mono.
- It provides constant disinfection and does not require continuous operator assistance.
- According to recent scientific studies m160s it is the most effective disinfectant and biocide on the market.



- It should be replaced every 30 days and only takes 2 minutes of time.
- It reduces the costs for water disinfection.

## CODES

### BIOXTERIL

Bicomponent system for 250ml of Chlorine Dioxide.

### BIOXTERIL P

Bicomponent for 100ml of Chlorine Dioxide



# UNIPUR

Reverse osmosis device to supply 1 autoclave automatically



The device produces, through the process of reverse osmosis and subsequent ion exchange treatment, highly demineralized water and supplies it to 1 autoclave automatically.

**Savings on personnel costs:** the autoclave power source is fully automatic and consequently the working time is reduced.

- **Made in Italy** (the osmotic membrane is FILMTEC Made in U.S.A.).
- With the special connection kit is able to supply any type of autoclave prepared for automatic loading.
- The device is equipped with a filter kit that allows to produce from 450 to 600 liters of demineralized water suitable for autoclaves.

## BENEFITS

- Automatic
- Economical
- Ecological
- Saving money on personnel costs

• **Maintenance of the device can be carried out independently without the help of an authorized technician.**

**Saving money:** stop buying and storing distilled water. The cost per sterilization cycle is almost zero compared to all other systems.

## SPECIFICATION AND DIMENSION



EQUIPMENT DIMENSION			SPECIFICATION		
Height	cm	30	Maximum incoming water pressure	bar-kPa	7 - 700
Width	cm	35	Minimum incoming water pressure	bar-kPa	2,5 - 250
Depth	cm	15	Minimum incoming water flow	l/h	300
Weight	kg	3,5	Production average 20°	l/h	10

## CODES

### UNIPUR

Reverse osmosis device for autoclaves

### KIT CFUN

UNIPUR filter kit for product models until 2016

### KIT CFUN2

UNIPUR filter kit for models produced since 2017



# D.R.O.P.

Reverse osmosis device to supply 1 autoclave automatically



The equipment produces, through the process of reverse osmosis and subsequent ion exchange treatment, highly demineralized water and supplies it to 1 autoclave automatically.

- **Made in Italy** (the osmotic membrane is FILMTEC Made in U.S.A.).
- It can automatically supply 1 autoclave.
- **The equipment is the most compact on the market and normally finds easy housing.** It can be installed anywhere, even 4-5 meters from the autoclave.

## BENEFITS

- Automatic
- Economic
- Ecological
- Save money on personnel costs

- It does not need electrical connections and works only with the water pressure incoming from the water supply.
- The device is equipped with a filter kit that allows to produce from 450 to 600 liters of demineralized water suitable for autoclaves.
- The filters kit must be replaced at least once a year.
- The filters change is very easy and the assistant can do it.

## SPECIFICATION AND DIMENSION



EQUIPMENT DIMENSION			SPECIFICATION		
Height	cm	19	Maximum incoming water pressure	bar-kPa	8 - 800
Width	cm	36	Minimum incoming water pressure	bar-kPa	2,5 - 250
Depth	cm	17	Minimum incoming water flow	l/h	300
Weight	kg	2	Production average 20°	l/h	10

## CODES

### D.R.O.P.

Demineraliser for autoclaves

### K CFDROP1

Kit Filters D.R.O.P. products until 2016

### K CFDROP2

Filter Kit D.R.O.P. products since 2017



# D.R.O.P. PLURI

Reverse osmosis device to supply 2 autoclaves automatically.



The equipment produces, through the process of reverse osmosis and subsequent ion exchange treatment, highly demineralized water and provides it to the supply network of the autoclaves, as well as to the tap that can be positioned on the sink of the sterilization room.

- **Made in Italy** (the osmotic membrane is FILMTEC Made in U.S.A.).
- It can supply 2 autoclaves automatically.
- It is equipped with a small storage tank and a tap (to be installed on the sink of the sterilization room) to take the demineralized water and supply manually the autoclaves that cannot be connected directly.

## BENEFITS

- Automatic
- Economical
- Ecological
- Saving money on personnel costs

- The equipment is very compact and the storage tank with small size normally finds easy housing. It can be installed anywhere, even 4-5 meters from the autoclave.
- It does not need electrical connections and works only with the water pressure entering the water supply.
- The device is equipped with a filter kit that allows to produce from 900 to 1200 liters of demineralized water suitable for autoclaves.
- The filters kit must be replaced at least once a year.
- The filters change is very easy and the assistant can do it.

## SPECIFICATION AND DIMENSION



EQUIPMENT DIMENSION			STORAGE TANK DIMENSION			SPECIFICATION		
Height	cm	19	Height	cm	25	Maximum incoming water pressure	bar-kPa	8 - 800
Width	cm	36	Diameter	cm	21	Minimum incoming water pressure	bar-kPa	2,5 - 250
Depth	cm	17	Weight (empty)	kg	1,5	Minimum incoming water flow	l/h	300
Weight	kg	2,5	Weight (full)	kg	4,5ca	Production average 20°	l/h	10

## CODES

### D.R.O.P. PLURI

Demineraliser for autoclaves

### K CFDROP P1

Filter Kit D.R.O.P. Multiple products until 2014

### K CFDROP P2

Filter Kit D.R.O.P. Multiple products since 2015



# C.O.S.O.

Reverse Osmosis device to automatically feed up to 3 autoclaves.



The equipment produces, through the process of reverse osmosis and subsequent ion exchange treatment, highly demineralized water and provides it to supply the network of the autoclaves, as well as to the tap that can be positioned on the sink of the sterilization room.

- **Made in Italy** (the osmotic membrane is FILMTEC Made in U.S.A.).
- It can supply up to 3 autoclaves automatically.
- It is equipped with 1 storage tank of about 10 liters of water and 1 tap (to be installed on the sink of the sterilization room) to take the demineralized water and supply manually autoclaves not connected directly.

## BENEFITS

- Automatic
- Economical
- Ecological
- Saving money on personnel costs

- It is possible to use the water produced in the ultrasonic basins.
- The apparatus is equipped with a turbine pump -not electric- that allows to produce water more quickly and even in conditions of low inlet pressure.
- No electrical connections required - if the autoclaves have their own water demand system.
- Works with only water pressure incoming from the water network.
- The device is equipped with a filters kit that allows to produce from 900 to 1200 liters of demineralized water suitable for autoclaves.
- The filters kit must be replaced at least once a year.

## SPECIFICATION AND DIMENSION



EQUIPMENT DIMENSION			STORAGE TANK DIMENSION			SPECIFICATION		
Height	cm	39	Height	cm	39	Maximum incoming water pressure	bar-kPa	8 - 800
Width	cm	28	Diameter	cm	30	Minimum incoming water pressure	bar-kPa	2 - 200
Depth	cm	19	Weight (full)	kg	16	Minimum incoming water flow	l/h	300
Weight	kg	3,5				Production average 20°	l/h	12

## CODES

### C.O.S.O.

Demineraliser for autoclaves

### K CFCOSO1

C.O.S.O. filter kit for models produced until 2014

### K CFCOSO2

C.O.S.O. filter kit for models produced since 2015





# D.R.O.P. D

Reverse Osmosis device to supply 1 DAC type autoclave automatically



The device produces, through the process of reverse osmosis and subsequent ion exchange treatment, water with conductivity below 3 µs, to supply 1 autoclave automatically that requires highly demineralized water (type DAC).

- **Made in Italy** (the osmotic membrane is FILMTEC Made in U.S.A.).
- It can supply 1 autoclave automatically (DAC type).
- No electrical connection required.
- Works with only water pressure incoming from the water network.
- The device is equipped with a filter kit that allows to produce from 300 to 400 liters of demineralized water with conductivity below 3 µs, suitable for the autoclave.
- The filters kit must be replaced at least once a year.
- The filters change is very easy and the assistant can do it.

## BENEFITS

- Automatico
- Economico
- Ecologico
- Risparmio di denaro sui costi del personale

**COST SAVINGS:** stop buying and storing distilled water. The cost per sterilization cycle is almost zero compared to all other systems. The autoclave supply is fully automatic and consequently the working time is reduced.

Reverse osmosis filtration is the **most environmentally friendly and economical system** to produce demineralized water.

To connect a **universal DAC** (produced from 2021) you need the Additional Tank Kit (**COD: SERPIC**).

## SPECIFICATION AND DIMENSION

EQUIPMENT DIMENSION			SPECIFICATION		
Height	cm	36	Maximum incoming water pressure	bar-kPa	8 - 800
Width	cm	17	Minimum incoming water pressure	bar-kPa	2,5 - 250
Depth	cm	19	Minimum incoming water flow	l/h	300
Weight	kg	2,5	Production average 20°	l/h	10

## CODES

### D.R.O.P. D

Demineraliser for autoclaves

### K CFDROP D

Filter kit D.R.O.P. D



# DEM D

Reverse osmosis device to supply automatically up to  
2 class B autoclaves + 1 DAC



The equipment produces, through the process of reverse osmosis and subsequent ion exchange treatment, highly demineralized water with conductivity below 3µS.

- It is equipped with a tank of about 10 liters of water.
- **Made in Italy** (The Osmotic membrane is FILMTEC made in U.S.A.).
- It can supply 1 autoclave automatically (DAC type) + 2 class B autoclaves.
- No electrical connections required if class B autoclaves have their own water demand system.
- Works with only water pressure incoming from the water network.

## BENEFITS

- Automatic
- Economical
- Ecological
- Saving money on personnel costs

- The device is equipped with a filters kit that allows to produce from 300 to 400 liters of water with conductivity below 3µS. It is suitable for an autoclave that requires highly demineralized water (type DAC) in addition to 450/600 litres of water suitable for class B autoclaves.
- The filters kit must be replaced at least once a year.

**COST SAVINGS:** stop buying and storing distilled water. The cost per sterilization cycle is almost zero compared to all other systems. The autoclave supply is fully automatic and consequently the working time is reduced. Reverse osmosis filtration is the **most environmentally friendly and economical** system to produce demineralized water.

## SPECIFICATION AND DIMENSION



EQUIPMENT DIMENSION			STORAGE TANK DIMENSION			SPECIFICATION		
Height	cm	39	Height	cm	39	Maximum incoming water pressure	bar-kPa	8 - 800
Width	cm	28	Diameter	cm	30	Minimum incoming water pressure	bar-kPa	2,5 - 250
Depth	cm	19	Weight (full)	kg	16	Minimum incoming water flow	l/h	300
Weight	kg	3,5				Production average 20°	l/h	12

## CODES

**DEM D**  
Demineralizzatore per autoclavi  
**K CFDEM D**  
Kit filtri DEM D



# NEW ROS

Reverse Osmosis device to supply automatically 1 large size autoclave



The device produces, through the process of reverse osmosis and subsequent ion exchange treatment, highly demineralized water and supplies it automatically to 1 large autoclave.

- **Made in Italy** (the osmotic membrane is FILMTEC Made in U.S.A.).
- It can supply 1 large autoclave automatically.
- It works with only water pressure incoming from the water network.
- The device is equipped with a filter kit that allows to produce from 900 to 1200 liters of demineralized water suitable for autoclaves.

## BENEFITS

- Automatic
- Economical
- Ecological
- Saving money on personnel costs

• **Maintenance of the device can be carried out independently without the help of an authorized technician.**

**COST SAVINGS:** stop buying and storing distilled water. The cost per sterilization cycle is almost zero compared to all other systems. The autoclave supply is fully automatic and consequently the working time is reduced. Reverse osmosis filtration is the **most environmentally friendly and economical system** to produce demineralized water.

## SPECIFICATION AND DIMENSION



EQUIPMENT DIMENSION			SPECIFICATION		
Height	cm	43	Maximum incoming water pressure	bar-kPa	8 - 800
Width	cm	40	Minimum incoming water pressure	bar-kPa	2,5 - 250
Depth	cm	16	Minimum incoming water flow	l/h	300
Weight	kg	4,3	Production average rate 20°	l/h	30

## CODES

### NEW ROS

Demineraliser for autoclaves

### K CFNEWR

NEW ROS filter kit for product models until 2016

### K CFNEWR2

NEW ROS filter kit for models from 2017





# PUR RES

Ion exchange resin device to supply automatically 1 autoclave \*



- **Made in Italy.**
- It can supply 1 autoclave automatically \*.
- The equipment is very compact and normally finds easy housing. It can be installed anywhere, even 4-5 meters from the autoclave.
- It does not require electrical connections. It works only with the water pressure incoming from the water network.
- The device is equipped with a filters kit that allows to produce from 100 to 150 liters of demineralized water suitable for autoclaves with water entering the standard (about 450µS).

\* If it is prepared to automatic uploading, use the dedicated autoclave kits.

## BENEFITS

- Automatic
- Economical
- Ecological
- Saving money on personnel costs

## SPECIFICATIONS AND DIMENSIONS

DIMENSIONS			SPECIFICATIONS	
Height	cm	33	Maximum incoming water pressure	bar-kPa 7-700
Width	cm	28	Minimum incoming water pressure	bar-kPa 1-100
Depth	cm	14	Max outgoing water flow	l/h 25
Weight	Kg	3		

## CODES

### PUR RES

Demineraliser for autoclaves

### K RESPIC

PUR RES Filter Kit (compatible with other purifiers such as MELAG, EURONDA and MOCOM)



# GREENCONTROL

Water conductivity meter device (ppm,  $\mu$ S)



GREENCONTROL is an electronic instant meter device of Total Dissolved Solids, Electrical Conductivity and Water Temperature.

- It measures the TDS (total dissolved solids) in parts per million (ppm).
- It measures the conductivity of water in microsiemens ( $\mu$ S/cm).
- It measures the water temperature in degrees Celsius and Fahrenheit (C and F).
- It is portable, compact and easy to use.
- No maintenance required.
- It is equipped with long life battery (1000 hours of battery life).
- Backlit display.
- TDS data hold function.
- Resets TDS data at each test.

## SPECIFICATIONS AND DIMENSIONS

DIMENSIONS			SPECIFICATIONS	
Height	cm	16,5	Voltage	CR2032, DC3V battery
Width	cm	3	TDS	0-4999 ppm ( $\pm$ 2%)
Depth	cm	1,7	EC	0-9999 $\mu$ S ( $\pm$ 2%)
			Temperature	0-99 °C or 32-212 °F ( $\pm$ 3%)

## CODES

### GREENCONTROL

Water conductivity meter device

# Accessories and consumable items

All our equipments can supply all the models of autoclaves prepared for an automatic uploading with internal electrovalve.  
For the other needs, following the connection **compatible** kits:

COMPATIBLE  
**MELAG**  
competence in hygiene



## COD. SERPIC

Tank kit compatible with MELAG autoclaves for demineralizers UNIPUR - DROP and NEW ROS

Configured in automatic loading, the autoclave excludes the internal tank and requires an additional external tank.

COMPATIBLE  
**TECNO-GAZ**  
industries

## COD. EVT 220 Europe B/ BXP EVO

Connection kit compatible with Tecno Gaz B/ BXP Evo series 220v autoclaves

## COD. EVT 24 AURA B - ALIA, Bpro, ONYX

Connection kit compatible with the 24v Tecno Gaz Series Europa B Pro- Aura B- Onyx autoclaves



COMPATIBLE



## COD. EVM 24

Connection kit compatible with 24v Mocom/ Anthos and Stern Werber autoclaves

All models with automatic loading in the SW.

COMPATIBLE



**COD. K CFTGPUR/P**

Filter kit compatible with PURA - PURA PLUS II TECNO GAZ

COMPATIBLE



**COD. K RESGRA**

Resin kit compatible with demineralizer  
WATER CLEAN - TECNO GAZ

COMPATIBLE



**COD. KRESSAC**

Kit bag of 1.2L ion exchange resin compatible with  
demineralizers MELAG MELADEM 37

COMPATIBILE



**COD. K RESPIC**

Demineraliser resins kit compatible with water production devices of: MOCOM/ANTHOS- MELAG (Meladem 40) - EURONDA - NEWMED

**COD. KIT CFPA**

Filter kit for 1 **Osmo Steril** Trio and Pluri autoclave



**COD. KIT MST**

**Osmo Steril** Trio and Pluri peristaltic pump maintenance kit



**COD. KIT CFT**

**Osmo Steril** Trio filter kit



**COD. KIT CFP**  
**Osmo Steril** Pluri filter kit



**COD. FCR0072**  
Resines filter for DAC type autoclave for **Osmo Steril** Trio and Pluri



**COD. BP**  
By-pass for **Osmo Steril** Trio and Pluri



**COD. BIOXTERIL**  
Bicomponent system for Chlorine Dioxide (250ml)



**COD. BIOXTERIL P**  
Bicomponent system for Chlorine Dioxide (100ml)





# RUNE



**Reverse osmosis water dispenser for waiting rooms and relax rooms.**



AFC OWD3-S

The OSMY WATER DISPENSER is a hot and chilled water dispenser purified with the reverse osmosis system.

- OSMY WATER DISPENSER distributes pure water, fresh and light, because it is purified of chlorine and other substances that may be present and unwanted.
- The integrated glass holder gives an attractive design.
- It can be easily installed near the water supply points.
- It needs annual maintenance reported by the included liter counter.

**SAVING MONEY:** stop buying and storing water bottles or bottles.

**HEALTH:** pure and safe water always available, even hot, for the preparation of tea, herbal teas and infusions.

**ECOLOGICAL AND ECONOMIC:** reverse osmosis filtration is the most environmentally friendly system for the production of quality water. It significantly reduces the environmental impact for the disposal of plastic waste.

## SPECIFICATIONS AND DIMENSIONS

Width : 260 mm  
Depth : 360 mm  
Height : 1100 mm

- Energy saving system
- Recommended for small communities



K CFOWD3

## CODE

### AFC OWD3

Cold and hot water dispenser

### K CFOWD3

Osmy Water Dispenser filters kit





# FLOKI

Reverse osmosis water dispenser for waiting rooms and relax rooms.



AFC OWD 7

The FLOKI is a **dispenser for hot and cold water**, purified with the Reverse Osmosis system, designed by Ecoplus to offer an **economical, environmentally friendly, advantageous and highly reliable solution** to the communities.

It distributes fresh and light water, certainly pure because it is purified of chlorine and other substances that may be present and unwanted. It's designed to be **easily installed**.



K CFOWD 7

## SPECIFICATIONS AND DIMENSIONS

Width : 380 mm

Depth : 430 mm

Height : 1205 mm

- Sistema di risparmio energetico
- Dotata di lampada UV
- Consigliata per le comunità numerose



## CODE

### AFC OWD 7

Cold and hot water dispenser

### K CFOWD 7

Osmy Water Dispenser filters kit



## **Ecoplus**

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