



THE ART OF PURE WATER
Italy • Dubai



*PORTOFINO
CLEAR WATER*

PORTOFINO CLEAR WATER

Reverse Osmosis Purification System
for Alkaline & Hydrogenated Water

MEMBRANE FILTERS

Sediment Filter: Sediment filter is a crucial component that helps remove small particles, dirt, rust, etc., from water. It acts as the first line of defense to ensure clean and safe water.

Postfilter: A postfilter is a critical component in a reverse osmosis water purification system. Its main job is to remove remaining impurities and contaminants that may have passed through the initial filters, ensuring pure water for drinking and cooking.

RO Membrane: RO Membrane is a crucial component in reverse osmosis water purification systems. It acts as a semi-permeable layer to remove impurities, contaminants, and bacteria, leaving behind only pure water molecules to pass through, resulting in clean and high-quality water.

Activated Carbon: An activated carbon filter is a key component in a water purification system that uses organic carbon to absorb impurities, heavy metals, chlorine, and unpleasant taste and odor. It works by absorbing unwanted substances, effectively trapping and removing them from the water.

MEMBRANE FILTERS

5-STAGE FILTRATION SYSTEM | Advanced purification for exceptional water quality.



ALKALINE & HYDROGENATED WATER

Alkaline water guarantees you a better state of health and helps your body stay healthy and fit.

ALKALANIZE YOUR BODY

Benefits of Alkaline water

Descrizione pH: Alkaline water is water with a pH level greater than 7,4. It is believed to have various health benefits, such as reducing acidity in the body and improving hydration.

Scala pH: Acidic (1-6) | Neutral (7) | Alkaline (8-14)

Benefits of Alkaline water:

- Chronic dehydration
- Hyperacidity of the body (acidosis)
- Free radicals & oxidative stress
- Wastes & toxins in the body
- Pollutants in tap water

HYDROGEN WATER

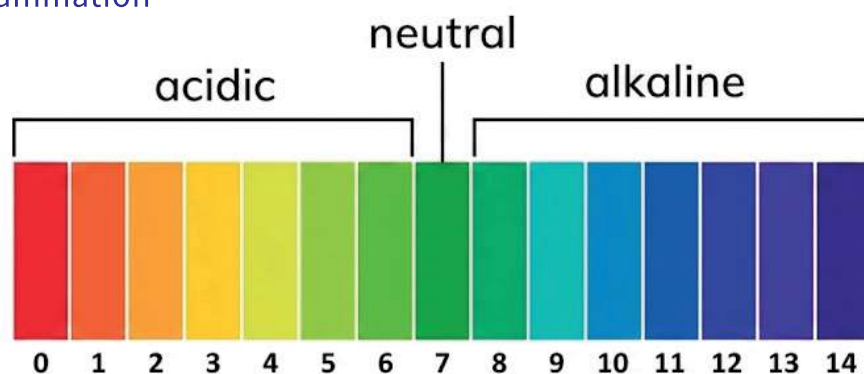
Benefits of Hydrogen water

Hydrogen water helps your cognitive functions making you more productive and less tired.

Hydrogenated water is water that has been infused with molecular hydrogen, which is believed to have antioxidant properties and may help reduce oxidative stress and inflammation in the body.

Benefits of Hydrogen water:

- Increases Energy
- Increases Mental Clarity
- Increases Antioxidants
- Decreases Inflammation





ALKALINE &
HYDROGENATED
WATER
Purification System
by osmosis

TECHNICAL FEATURES

Reverse Osmosis: Filtration with reverse osmosis membrane.

Storage Tank: Internal tank to have available purified water at all times.

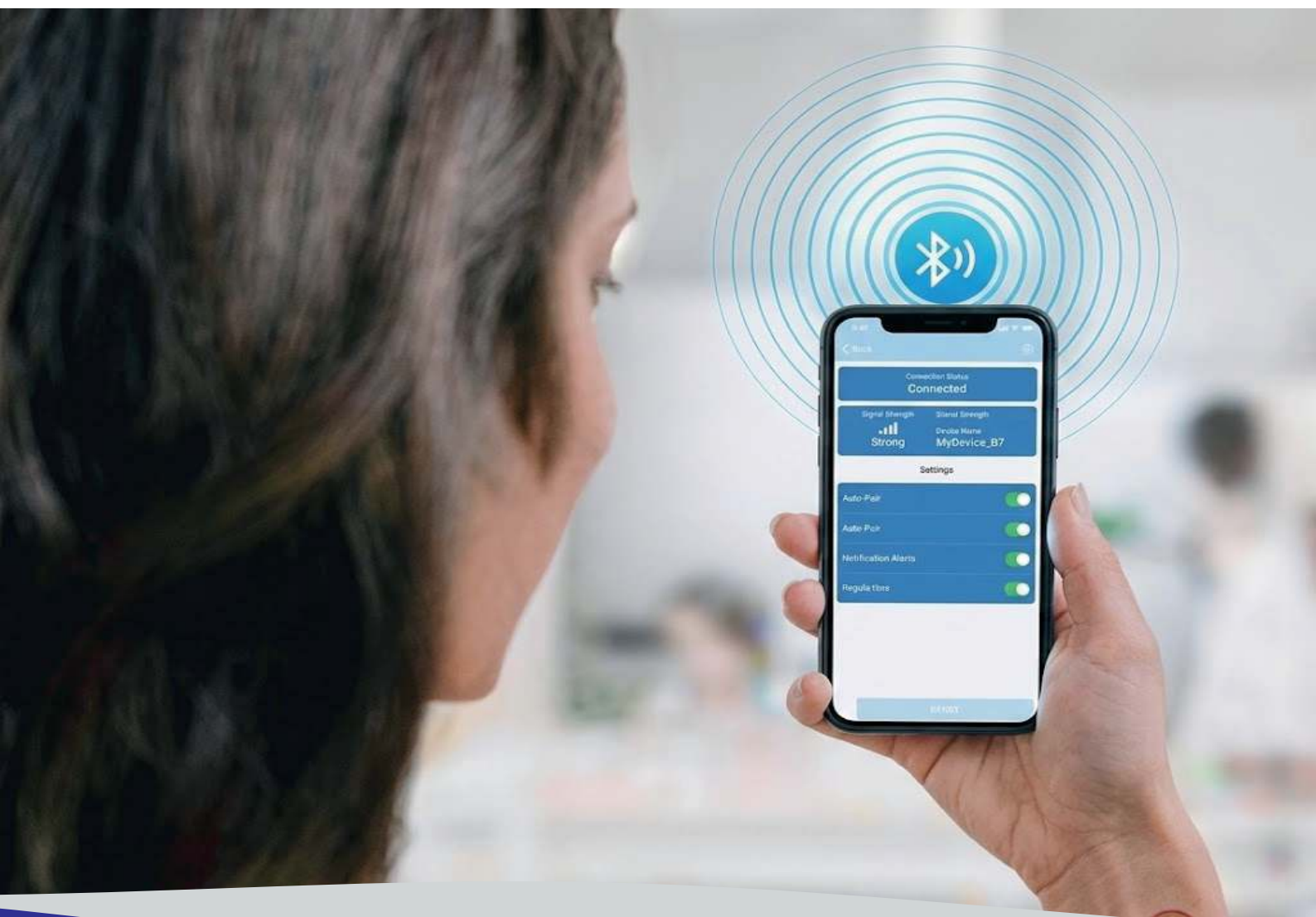
UV Lamp: UV Lamp to eliminate all the bacteria and viruses present in the water!

Bluetooth: You can view the machine status directly from your smartphone, including the residual life of the filters. The dedicated application allows you to view all system information in real time.

Residual Salinity Regulator: An essential feature for selecting the desired residual salinity level.

Flushing: This function rinses the osmotic modules, helping to remove excess salts concentrated during operation.

Thermostat: The device allows you to adjust the temperature of the drink dispensed.





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*FAUCETS
EXTRA*

C-SHAPE MULTIFUNCTIONAL FAUCET



6-in-1 configuration: up to four drinking-water options plus two domestic water options.

FEATURES	SPECIFICATION
Product code	F201-C-BK
Finish	Chrom Silver - Matt Black
Material	SUS 304 stainless steel
Operation	Rotary controller
Functions	Filtered drinking water + domestic mains water

U-SHAPE 5/6-IN-1 MULTIFUNCTIONAL FAUCET



Compact U-shape 5/6-in-1 multifunctional faucet with rotatable controller.

FEATURES	SPECIFICATION
Product code	F201-U-SV
Finish	Chrome Silver - Matt Black
Product type	U-shape multifunctional faucet
Configuration	5- or 6-in-1, depending on water configuration
Size	38.6 cm height
Material	SUS 304 stainless steel
Operation	Rotatable controller
Installation hole	Ø 32-35 mm
Safety	Hot-water safety lock



COLOR CHANGE FOR DIFFERENT WATER SELECTION

Blue: Controller is locked, no dispensing

Red: Dispensing hot water

Light blue: Dispensing cold water

Green: Dispensing sparkling water

White: Dispensing ambient water

Purple: Heating in process

► Blinking Red Light : Safety lock for hot water

Rotate the knob to hot water again within 3 seconds to dispense

C-SHAPE 5/6-IN-1 MULTIFUNCTIONAL FAUCET



C-shape 5/6-in-1 multifunctional faucet with rotatable controller.

FEATURES	SPECIFICATION
Product code	F201-C-BK
Finish	Chrome Silver - Matt Black
Product type	C-shape multifunctional faucet
Configuration	5- or 6-way faucet
Material	SUS 304 stainless steel
Operation	Rotatable controller for drinking-water selection
Safety	Hot-water safety lock



COLOR CHANGE FOR DIFFERENT WATER SELECTION

Blue: Controller is locked, no dispensing

Red: Dispensing hot water

Light blue: Dispensing cold water

Green: Dispensing sparkling water

White: Dispensing ambient water

Purple: Heating in process

► Blinking Red Light : Safety lock for hot water

Rotate the knob to hot water again within 3 seconds to dispense

C-SHAPE 6-IN-1 MULTIFUNCTIONAL FAUCET WITH EXTENSION OUTLET



6-in-1 multifunctional faucet with pull-out extension outlet for greater sink coverage.

FEATURES	SPECIFICATION
Height	44.5 cm
Spout width/reach	248 mm
Outlet height	239 mm
Operation	Rotary controller
Special feature	Pull-out extension outlet



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*PORTOFINO
HORECA 50*

*PORTOFINO
HORECA 90*



THE ART OF PURE WATER
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PORTOFINO HORECA 50 / HORECA 90

Countertop dispenser

Countertop dispenser for ambient, chilled and chilled sparkling water.

Two pre-set dispensing volumes for each water type.

Two dispensing points.

Ice-bank cooling system (Isotech Plus insulation).

Six piezoelectric buttons.

Front or side dispensing.

Available in three versions: 3-option front dispensing, 3-option side dispensing, or 2-option front dispensing.

External casing in aluminium and stainless steel.

HORECA 50

Dimension	
Height	39 cm
Width	25 cm
Depth	51.4 cm

HORECA 90

Dimension	
Height	41.5 cm
Width	49 cm
Depth	51.4 cm

HORECA 50

Parameter	Specification
Cooling system	Ice bank
Compressor power	1/6 hp
Tank capacity	7 L
Dispensing capacity	50 L/h
Carbonation pump	Volumetric 50 L/h
Carbonator volume	0.5 L
Recirculation	-

HORECA 90

Parameter	Specification
Cooling system	Ice bank
Compressor power	1/4 hp
Tank capacity	14 L
Dispensing capacity	90 L/h
Carbonation pump	Volumetric 150 L/h
Carbonator volume	1 L
Recirculation	-

ACCESSORY

Bottle Clearance Riser
Raises the unit to provide additional clearance for taller bottles.



Aluminum CO2
Cylinder - 4 kg



Everpure
filter 4C

*MORE THAN WATER.
A REFLECTION
OF YOUR BRAND.*



CUSTOM BOTTLES FOR A UNIQUE EXPERIENCE

Your identity. Our pure water. A perfect match.

PREMIUM PRESENTATION

Enhance your brand image at the table

SUSTAINABLE CHOICE

Reduce single-use plastic waste

PURIFIED WATER

Great taste, served in your own style

FULL CUSTOMISATION

Your logo, your design, our quality

PURE WATER, BRANDED FOR YOU.

Customise your bottles with your restaurant or hotel logo and offer your guests a distinctive and memorable experience.

*YOUR LOGO.
OUR BOTTLE.
A STRONGER STORY.*

HORECA 50

PORTOFINO503sp SW*

Parameter	Specification
Cooling system	Ice bank
Compressor power	1/8 hp
Water tank capacity	9 L
Dispensing capability	50 L/h
Carbonation pump	Booster 120 L/h
Carbonator capacity	1 L
Connections	In CO ² IN 6 mm Out H ² O IN 8 mm
Recirculation	-

PORTOFINO503sp SW**

Parameter	Specification
Cooling system	Ice bank
Compressor power	1/8 hp
Water tank capacity	9 L
Dispensing capability	50 L/h
Carbonation pump	Booster 120 L/h
Carbonator capacity	1 L
Connections	In CO ² IN 6 mm Out H ² O IN 8 mm
Recirculation	-

PORTOFINO503sp SW**

Parameter	Specification
Cooling system	Ice bank
Compressor power	1/8 hp
Water tank capacity	9 L
Dispensing capability	50 L/h
Carbonation pump	-
Carbonator capacity	-
Connections	Out H ₂ O IN 8 mm
Recirculation	-

HORECA 90

INF14143SP - PORTOFINO HORECA

Parameter	Specification
Cooling system	Ice bank
Compressor power	1/4 hp
Water tank capacity	14 L
Dispensing capability	90 L/h
Carbonation pump	Volumetric 150 L/h
Carbonator capacity	1 L
Connections	Pipe IN 3/8"
Recirculation	-

INF1414L3SP - PORTOFINO HORECA

Parameter	Specification
Cooling system	Ice bank
Compressor power	1/4 hp
Water tank capacity	14 L
Dispensing capability	90 L/h
Carbonation pump	Volumetric 150 L/h
Carbonator capacity	1 L
Connections	Pipe IN 3/8"
Recirculation	-

PORTOFINO HORECA

Parameter	Specification
Cooling system	Ice bank
Compressor power	1/4 hp
Water tank capacity	14 L
Dispensing capability	90 L/h
Carbonation pump	-
Carbonator capacity	-
Connections	Pipe IN 3/8"
Recirculation	-



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THE ART OF PURE WATER
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*PORTOFINO
EASY*

PORTOFINO EASY

Countertop reverse osmosis water purifier

Compact, self-contained and designed for everyday convenience.

Portofino Easy is a compact countertop reverse osmosis water purifier designed for everyday convenience. It operates without a fixed water connection: simply fill the removable raw-water tank. Its integrated reverse osmosis purification system and intelligent controls provide purified water in a compact countertop format.

DESIGNED FOR EASY EVERYDAY USE

No plumbing required

No fixed plumbing connection is required. The removable 5 L raw-water tank is filled manually.

Reverse osmosis purification

The system uses an RO membrane together with pre- and post-filtration to reduce dissolved salts and other impurities.

Four-stage filtration

The supplied manual describes a four-stage purification process and identifies PP/CTO pre-filtration, an RO membrane and a T33 post-filter.

Temperature control

Multiple temperature settings support different drinking-water uses, including hot-water preparation.

Intelligent operation

The control system manages water production and operating status to support stable performance.

Countertop format

A compact countertop design suitable for kitchens, offices, bedrooms and other indoor spaces where space is limited.

WATER SYSTEM

Raw-water tank	5 L
Purified-water tank	1.5 L
Rated purified-water production	130 ml/min at 25°C
Hot-water production	27 L/h at $\geq 90^{\circ}\text{C}$
Rated total purified-water capacity	2000 L
Applicable source water	Potable water

Parameter	Specification
Model	FIM3
Rated voltage	220 V~
Rated frequency	50 Hz
Rated power	2200 W
Power consumption	0.1 kWh / 24 h (manual value)
Water flow	130 ml/min at 25°C
Water heating mode	27 L/h at $\geq 90^{\circ}\text{C}$
Raw-water tank	5 L
Purified-water tank	1.5 L
Rated total purified water	2000 L
Operating temperature	4-40°C
Operating ambient humidity	$\leq 90\%$
Applicable inlet-water temperature	5-38°C
Electric shock protection	Class I
Waterproof grade	IPX0
Net / gross weight	7.5 kg / 9 kg

Installation guidelines

Place the unit in a cool, stable and well-ventilated indoor location. Fill the raw-water tank, refit it correctly, connect the appliance to a suitable grounded power outlet and follow the first-use flushing procedure described in the manual.

Filtration & maintenance

The supplied manual identifies the following filter functions and recommended service periods. Actual replacement intervals depend on source-water quality and usage.

Filter	Function	Recommended Service Interval
PP + CTO	Pre-filtration; removes larger particles and adsorbs chlorine/odour-related substances.	6-12 months
RO membrane	Reverse osmosis membrane for deep purification and reduction of dissolved contaminants.	12 months
T33 post-filter	Post-treatment to improve final water taste.	6-12 months





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THE ART OF PURE WATER
Italy • Dubai



*PORTOFINO
FREE-STANDING
OFFICE*

PORTOFINO FREE-STANDING OFFICE

Free-Standing Water Dispenser

A premium free-standing water dispenser designed to provide cold, hot and sparkling water. Equipped with an intuitive control panel and advanced integrated features for convenient, safe and reliable everyday use.



Cold
Water



Sparkling
Water



Hot
Water



Safety
Lock



Drain
container



Touch
Panel



Leak
Detector



UV
Sterilization



Filtration
System



LCD
Display



Touchless
Sensor



KEY FEATURES & HIGHLIGHTS

Open Dispensing Platform:

The open platform provides a practical surface for placing cups, with built-in cup holders positioned on both sides of the dispensing tap.

Dispensing LED Light:

An integrated LED light at the base of the dispensing tap softly illuminates the dispensing area, making it easier to use even in low-light conditions.

Smart LCD Display (Optional):

The optional LCD display provides convenient monitoring and control of the system, including:

- Hot and cold water temperature display
- Water consumption monitoring
- Filter replacement reminder
- UV replacement reminder
- Energy-saving ON/OFF settings
- Hot water temperature adjustment from 80°C to 100°C

Safety & Monitoring Systems:

Safety Lock: Helps prevent accidental hot water dispensing.

Leak Detector: Integrated leak detection system designed to help identify abnormal water leakage.

UV Sterilization & Filtration System: Supports water hygiene through integrated filtration and UV sterilization.

Touchless Sensor: Enables hygienic, contact-free operation.





Parameter	Specification
Model	PS1
Type	Free Standing
Dimensions (W x D x H)	52 x 40 x 130 cm
Available Colors	Silver / Black
Water Options	Cold / Hot / Sparkling Cold / Ambient / Sparkling Cold / Hot / Ambient
Cooling Capacity	Up to 20 L/hour
Heating Capacity	Up to 12 L/hour
Sparkling Tank Capacity	3.5 L
Voltage	110 V / 220 V
Power Consumption	Hot water: 500 W Cold water: 100 W
Inlet Water Pressure	16-80 psi
Inlet Tube Water / CO2	1/4 in (6.35 mm)
Standard Equipment	Drain container
Control System	Touch panel / LCD display





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THE ART OF PURE WATER
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PORTOFINO
TABLETOP

PORTOFINO TABLETOP

Countertop Water Dispenser

Designed to keep the surrounding area neat and uncluttered, with the filter and CO2 cylinder housed inside the unit.

Portofino is available in two water configurations:

- Cold / Hot / Sparkling
- Cold / Ambient / Sparkling

KEY FUNCTIONS

Three-button touch panel

- Cold water
- Sparkling water
- Ambient or hot water, depending on configuration
- Safety lock
- Leak detector
- UV disinfection technology
- Integrated filtration system

SPACE-SAVING DESIGN

Both the filtration cartridge and the CO2 cylinder are positioned inside the dispenser, helping preserve external counter space and creating a cleaner installation.

All essential components are combined within the compact body of Portofino.

**Compact outside.
Complete inside.**

ULTRAFILTRATION, MADE EASY

Portofino uses a replaceable UF (ultra-filtration) cartridge based on hollow-fiber membrane technology.

According to the supplied product material, the membrane filtration process is designed to retain impurities and bacteria while allowing minerals to remain in the water.

The cartridge is mounted on a 30° tilting connector designed to make replacement quick and convenient.

SPARKLING WATER, FULLY INTEGRATED

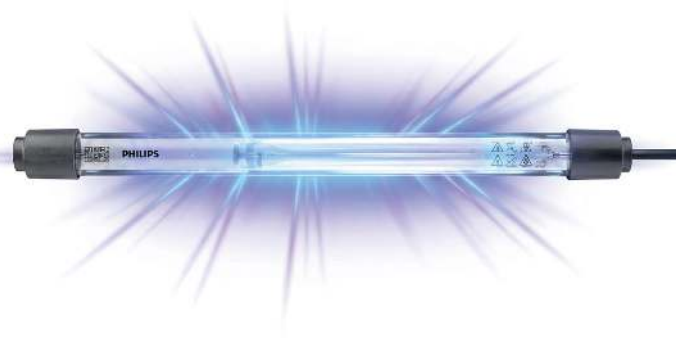
The internal CO2 system eliminates the need for an external cylinder connection, keeping the countertop clean and uncluttered.

The 30° tilting connector is designed for quick and convenient cylinder replacement.

Compatible cylinder specification supplied for this model: TR21-4 threaded, 425 g / approximately 60 L CO2 cylinder.

UV DISINFECTION TECHNOLOGY

The replaceable UV light is positioned close to the water outlet to support disinfection immediately before dispensing. Our UV lamp, developed with Philips technology, operates at a specific wavelength of ultraviolet light that inactivates microorganisms, preventing their reproduction and ensuring safe, high-quality water.



Parameter	Specification
Model	M106
Dimensions	23 (W) x 35 (D) x 47 (H) cm
Finishes	White / Silver; Black / Silver
Chilling Capacity	Up to 20 L/hour
Heating Capacity	Up to 12 L/hour
Sparkling Tank Capacity	3.5 L
Hot Tank Capacity	1.5 L
Voltage	AC 110 V / 220 V
Power Consumption	Hot water: 500 W / Cold water: 100 W
Working Inlet Water Pressure:	16-80 psi
Water / CO2 Inlet Pipe Size:	1/4 in (6.35 mm)





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THE ART OF PURE WATER
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PORTOFINO UNDER COUNTER

PORTOFINO UNDER COUNTER

Under-Counter Water Dispenser

Portofino Under Counter integrates water treatment and dispensing technology below the worktop, leaving the counter clean and uncluttered. Depending on the faucet configuration, the system can provide three or four water options: cold, hot, ambient and sparkling.

3- OR 4-WAY WATER OPTIONS

4 water option:

cold / hot / ambient / sparkling

3 water option:

cold / hot / sparkling

cold / ambient / sparkling,

cold / hot / ambient



EVERYTHING YOU NEED, BUILT IN

The M106U combines water filtration, UV sterilization and an internal CO2 cylinder in a compact unit. Depending on the faucet configuration, the system supports three or four water selections.

COLD	SPARKLING	HOT	AMBIENT
Chilled water	Carbonated water	Hot water	Room-temperature water
UV	FILTRATION	LEAK DETECTOR	ENERGY SAVER
Instant-start UV	UF membrane system	Integrated protection	Efficient operation

ROTATIONAL REPLACEABLE UF FILTER

The replaceable UF (ultra-filtration) filter is installed on a 30° tilting connector, allowing filter replacement in less than 10 seconds. Ultra-filtration (UF) uses hollow-fiber membrane technology. Water passes through a semi-permeable membrane under standard home water pressure, helping block impurities and bacteria while leaving minerals in the water.

INSTANT-START HIGH-EFFICIENCY UV STERILIZATION

The UV system is positioned near the outlet and starts instantly while water is being dispensed. According to the supplied product information, the replaceable UV unit supports water disinfection immediately before dispensing.

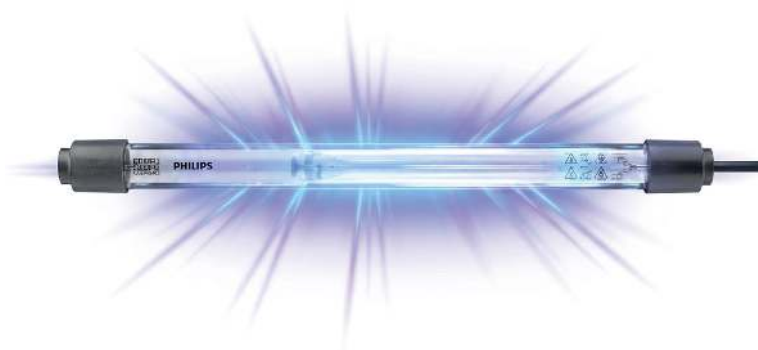
Our UV lamp, developed with Philips technology, operates at a specific wavelength of ultraviolet light that inactivates microorganisms, preventing their reproduction and ensuring safe, high-quality water.

INTERNAL CO2 CYLINDER. MORE SPACE OUTSIDE.

The replaceable CO2 cylinder is housed inside the unit, so no external CO2 connection is required. A 30° tilting connector makes cylinder replacement quick and convenient.

SPACE-SAVING DESIGN

Both the filter and CO2 cylinder are contained inside the dispenser, combining the additional components into one compact under-counter solution.



HOT WATER IN ONE TOUCH

The hot-water tank is designed to deliver approximately 95°C hot water after reheating. The panel setting allows the maximum heating temperature to be adjusted according to location altitude to help prevent over-boiling.

Temperature settings:

H = maximum temperature (98°C / 96°C);

M = 2°C below maximum;

L = 5°C below maximum.

A quick power-off function disables the faucet while cleaning to prevent accidental water flow.

Parameter	Specification
Model	M106U
Size	23 (W) × 35 (D) × 47 (H) cm
Colors	White / Silver · Black / Silver
Water options	Cold / Hot / Sparkling Cold / Ambient / Sparkling
Chilling capacity	Up to 20 liters per hour
Heating capacity	Up to 12 liters per hour
Sparkling tank capacity	3.5 liters
Voltage	AC 110 V / 220 V
Power consumption	Hot water 1000 W / Cold water 100 W
Working inlet water pressure	16 to 80 psi
Water / CO2 inlet pipe size	1/4 inch (6.35 mm)

4 WAY C SHAPE MULTI-PURPOSE FAUCET

Multifunction faucet with touch panel

C-shaped model with four-button touch control, designed for dispensing different types of water. The panel integrates the hot water temperature display and ECO mode.



Product Code	F102-NC-SV
Finish Shown	Chrome Silver
Type	4 Way C Shape Multi-purpose Faucet
Control	Touch button / touch panel
Material	SUS304
Cold / Sparkling / Ambient water	Pipe diam. 6,35 mm
Hot water	Pipe diam. 5,5 x 8,5 mm

Panel Functions

The display shows the current hot water temperature and ECO mode. The hot water temperature can be set to 80, 90, or 100 degrees depending on use. The setting button allows heating and temperature selection.

Colors available upon request

Chrome Silver (F102-NU-SV)

Matt Black (F102-NU-BK)

Gunmetal (F102-NU-BG)

Vintage Gold (F102-NU-GO)

Brushed Copper (F102-NU-CO)





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