



# WATER DISPENSERS

## Reliable Water Solutions 2025

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**ELKAY**  **COSMETAL** **INTRIX**<sup>®</sup> <sup>®</sup>

Drinking water solutions



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## ABOUT ELKAY

Elkay has been making innovative products and delivering exceptional customer care for almost a century. Elkay expanded its commercial offerings more than four decades ago, and today delivers faucets, foodservice fixtures, water coolers, drinking fountains and award-winning ezH2O® bottle filling stations, in addition to world-class stainless steel and quartz sinks.



LZSTL8WSS2K  
EZSTL8WSS2K

## FEATURE & BENEFITS

Here are just a few of the many benefits our products offer :



### HYGIENIC FEATURES

Hands-free water supply options, electric sensor activation, foot pedals or knee operation panel.



### SUSTAINABLE DESIGN

Eco-friendly drinking solutions are made from recycled and recyclable materials.



### FILTERED SOLUTIONS

Filtered bottle filling stations and fountains provide cleaner, healthier drinking water.



### ADA COMPLIANT

Compliant drinking solutions make water accessible.

\*ADA compliant when properly installed.



### GREEN OPERATION

Select drinking solutions reduce energy usage and plastic waste to keep hotels and resorts green.



### VANDAL RESISTANT

Temper-resistant features withstand heavy use and defend against abuse.

## ezH2O IN-WALL BOTTLE FILLING STATION

The ezH2O can be installed alone or along with architectural fountains. Flush with wall for a seamless look makes the models ideal for office buildings or indoor recreational facilities. Product available to pair along with architectural units or with a remote chiller. Available in filtered/non-filtered, refrigerated or non-refrigerated.



LZWSM82K




LZWSMDJOK



## ezH2O BOTTLE FILLING STATION

ezH2O Bottle Filling Station units have great features to provide convenient, sustainable and healthy hydration.



**FILTER STATUS LIGHT**  
LED filter status indicator shows when it's time to change your filter; Fillsafe recognition automatically senses new filter and turns light back to green.

**BOTTLES SAVED**  
Green Ticker™ adds up how many 20 oz plastic bottles have been saved from waste.

**ANTIMICROBIAL PROTECTION**  
Flexi-Guard bubbler provides a flexible antimicrobial mouth guard to protect against injury and microorganisms.

**ACTIVATION Bottle filler**  
Touchless, sensor activation designed for easy use

**HANDS-FREE OPERATION**  
Touchless sensor-activated bottle filler is easy to use.

**FLEXIBLE MOUTH GUARD**  
Flexi-Guard bubbler provides a flexible mouth guard to protect against injury.

**ANTIMICROBIAL PROTECTION**  
Silver ion antimicrobial protection on key plastic components to inhibit the growth of mold and mildew.

**FILTERED**  
Visual filter monitor with LED filter status indicator for when filter change is necessary.

**LZS8WSS2K**  
**EZS8WSS2K**

## ezH2O SURFACE MOUNT WATER DISPENSER

Can be used in locations with limited wall depth or in conjunction with a fountain or remote chiller. Available with electric display and now available in a mechanically activated version with battery-powered green counter and visual filter monitor. Can be used in conjunction with a fountain or a remote chiller.



## ezH2O LIV PRO

In-Wall Commercial Filtered Water Dispenser.

### BUILT-IN DESIGN

Install a different water dispenser in convenient areas of your home, inside and outside the kitchen. Designed for new construction remodels.

### SENSOR ACTIVATED

Hands-free filling with automatic timed shut-off to prevent accidental spills and messes.

### FILTERED WATER

NSF-Certified filter reduces lead and other harmful contaminants. Filter status lights indicate when the filter needs changing so you always know you are serving filtered water.



### BOTTLES SAVED

Backlit LED Green Ticker counts the number of disposable single-use plastic bottles served without the plastic bottle waste.

### CHIC STYLING

Glass and brushed stainless steel design looks great in any room; interactive light brightens when dispensing water.

### EASY INSTALLATION

Fits within the width and depth of two standard wall studs, near water and electrical. It includes a drip tray with an optional drain connection; can connect into an existing water line.

## AMBIENT WATER WITH CHILLED WATER OPTION

Chilling capacity of 1.5 GPH of 50°F drinking water



### LBWD2C00BKC

18"W x 28"H x 5-1/4"D  
(1-1/4" protrusion from wall surface)  
Non-refrigerated  
Rated Watts: 25

### EFBLIVSC

ezH2O Liv® Filter Box Kit



### LBWD2C00WHC

18"W x 28"H x 5-1/4"D  
(1-1/4" protrusion from wall surface)  
Non-refrigerated  
Rated Watts: 25

### EFBLIVSC

ezH2O Liv® Filter Box Kit



### LBWD2C00BKC

18"W x 20-1/2"H x 5-1/4"D  
(1-1/4" protrusion from wall surface)  
Chilling Option: 1.5 GPH  
Rated Watts: 25



### LBWD2C00WHC

18"W x 20-1/2"H x 5-1/4"D  
(1-1/4" protrusion from wall surface)  
Chilling Option: 1.5 GPH  
Rated Watts: 25

## LIV ez

Built-In Water Dispenser



**LBWDM0BKBC**

Midnight



**LBWDM0SSBC**

Steel Gray



**LBWDM0WHBC**

Aspen White

### CONVENIENT, ELEVATED HYDRATION

- Great for mudrooms, hallways, home gyms and more
- Saves families time; fills containers quickly
- Fits extra-large reusable bottles to avoid spills
- Easy to install

### PREMIER FILTRATION FOR SAFER WATER

- Elkay WaterSentry® 71300C filter included
- Filter is tested and certified to NSF/ANSI 42, 53, 372 and 401 to reduce PFOA/PFOS, lead, microplastics and more
- Filter is also tested and certified to NSF/ANSI standards to improve chlorine taste and odor

### EFFORTLESS EXPERIENCE

- Easy-to-use mechanical push button to operate
- Dispenser replaces need for single-use plastic bottles and expensive water jugs
- Compact in-wall design frees up storage space
- Backlit “Bottles Saved” ticker displays plastic bottle waste saved



**LBWDM0BKBC**  
Midnight



**LBWDM0SSBC**  
Steel Gray



**LBWDM0WHBC**  
Aspen White

## OUTDOOR BOTTLE FILLING STATION

Perfect for parks, golf courses, or pool areas, the outdoor bottle filling stations provide hydration on the go. Made of durable cold-rolled steel and immersed in an E-Coat for ultimate corrosion protection. Offers flexible configurability to meet any application, with freeze-resistant models available.

*Available in 12 color options with textured finishes.*



LK4430BF1UBLU



Black



Blue



Evergreen



Gray



LK4400DBEVG



LK4420BF1UGRY



LK4420BF1LBLU

HYGIENIC FEATURES

SUSTAINABLE DESIGN

FILTERED SOLUTIONS

ADA COMPLIANT

GREEN OPERATION

VANDAL RESISTANT



## AVADO BEVERAGE FAUCET

The Avado filtered beverage faucet provides cold, filtered water, while saving time and money by eliminating the need for disposable plastic water bottles. The long-life filter reduces lead and other contaminants for peace of mind and great-tasting water.

### 3 Stunning Colors



Chrome  
(CR)



Lustrous Steel  
(LS)



Matte Black  
(MB)

### GOOSENECK SPOUT

High arc design makes it easy to fill larger items such as pots, coffee carafes and pet dishes with crisp cold water.



### ALL-IN-ONE SYSTEM

Nothing extra to buy – the filter and everything you need for installation is included.



### INTEGRATED FILTRATION

Healthier hydration is within reach with a filtered beverage faucet in the kitchen, bar area or mudroom.



### COLD WATER ONLY

Beverage faucet hooks into cold water line. Elkay has an array of stylish kitchen faucets to coordinate with the beverage faucet.



### SPACE-SAVING FILTER INSTALLATION

Filter mounts to sink cabinet wall to keep sink area free of clutter and attractive.



### ONE FAUCET HOLE

Beverage faucet is designed to be installed using a secondary faucet hole next to your main faucet.



LKA71FCR

## WATERSENTRY FILTER 51300C

Replacement Filter for Elkay ezH2O and Halsey Taylor Bottle Filling Stations. Tested and certified to NSF/ANSI 42 and 53, our 3,000-gallon filter reduces chlorine taste and odor, as well as contaminants such as lead, cysts, and particulates. The result is healthier, better-tasting drinking water.



LEAD



SEDIMENT



PARTICULATES



CHLORINE TASTE  
AND ODOR



CYSTS



NSF 372 (Lead free)  
NSF 42  
NSF 53  
NSF 401  
Filter Qualified  
Well V1  
Well V2  
Standard





# HI CLASS PREMIUM



## High-tech Control Panel

Black tempered glass front with anti-fingerprint stainless steel insert, two-colour display size 128x64 and touchscreen control panel.



## Adjustable Dispensing

Dispensing zone with adjustable height: from minimum 22 cm – suitable for withdrawing water with a cup or glass – to maximum 27 cm for use with bottles. Hot water dispensing is protected by a safety device.



## Temperature

Ultra-precise electronic thermostats for guaranteeing accurate adjustment and reading of the hot/cold water temperature.



## Operating Parameters Programming (IT/EN/DE/FR)

The operating parameters must be set by qualified personnel and protected by a password.



## Real-time Parameter Control

The water dispenser allows for viewing in real time the following operating parameters:

- Temperature of the hot/cold water
- Capacity and duration of the filtration system and relative UV lamp
- CO2 cylinder level
- Date of the next sanitisation intervention.



## Self-diagnosis System

The display promptly signals any anomalies or malfunctions, such as lack of mains water, clogged filter, etc., so as to prevent seizures.



## Energy Saving

The energy saving function can be inserted manually when required, or programmed on a weekly basis.



## Filtration

An extensive range of filters is available to improve the water's flavour and aroma, for combating limescale and for preventing bacteria from entering the water mains.



## Drip Tray with Drain

The drip tray, with a capacity of max. 400 ml, allows for channelling excess water to a drain or, alternatively, into an appropriate optional tank fitted with an overflow sensor.



## Matching Cabinet

Optional matching cabinet with integrated cup holder for 100 cups. Waste kit included.

## CERTIFICATIONS



## Gamma Range

					Assorbimento Rated input
HI CLASS TOP 45 IB AC	■	■			230 W
HI CLASS TOP 45 IB ACWG	■	■		■	400 W
HI CLASS TOP 45 IB ACHWG	■	■	■	■	1600 W

# HI CLASS PREMIUM

## Technical Features / Specification

<b>Dimension</b>	34cm (W) x 54cm (D) x 40cm (H)
<b>Cooling Performance</b>	45 lt/h; 9 lt in continuously
<b>Dispensed Cold Water Temperature</b>	3-10°C with 20°C incoming water and 25°C room temperature
<b>Heating Performance</b>	13 lt/h; 1,2 lt in continuously
<b>Dispensed Hot Water Temperature</b>	98°C
<b>Dispensing</b>	40sec./lt for natural water, 35sec./lt for sparkling (with 3 bar of incoming water pressure)
<b>Condensation</b>	Ventilated blowing
<b>Thermostat</b>	Electronic
<b>Compressor</b>	1/10 HP
<b>Ice Bank</b>	4lt capacity, 2kg of ice
<b>Carbonator Pump</b>	Rotary vane, 100 lt/h - 9 bar (for WG models)
<b>Carbonator (Cold Carbonation)</b>	1 lt capacity (for WG models)
<b>Hot Tank</b>	1,5 lt capacity, rated input 1200 W
<b>Inlets / Outlets</b>	Water inlet Ø 8 mm, CO2 inlet Ø 6 mm (for WG models)
<b>Safety</b>	Inlet safety valve
<b>Water and Co2 Pressure Reducers</b>	Not included
<b>Filters</b>	Not included, to be externally mounted in-line

## Filtration / Purifier

## Cod.

<b>F-SMALL+</b>	Customized chlorine filter/purifier with bypass head.	099207
<b>F-CAL</b>	Customized chlorine purifier filter, bacteriostatic, descaler with shut off head.	099109
<b>F-MICRO</b>	Customized anti-bacterial micro-filter, with shut off head.	099112
<b>F-SOFT</b>	Ion exchange resin filter purifier for hardness reduction with shut off head.	099200
<b>FC</b>	Multilayer + Carbon Block filters.	090052
<b>F</b>	4C Chlorine filter/purifier with head and shut off valve.	099033
<b>F-UV</b>	F + UV 12W sterilizer.	090034

# H2OMY TOP



## Unlimited Water

Smaller than a crate of 6 water bottles, it dispenses up to 15 litres per hour of cold water - between 3° and 10° C - still or sparkling, and 8 litres per hour of hot water, from your tap, straight into the glass.



## Cutting Edge Technology

Ice-bank cooling and cold carbonation technology offers optimum performance within a compact space.



## Simplicity and Flexibility

This simple and compact product can be further customized to satisfy individual requirements.



## Matching Cabinet

Optional matching cabinet with integrated cup holder for 100 cups.



## Counter-top Solution

H2OMY TOP, compact in terms of size and shape, optimises the efficiency of home or office water management while bringing a touch of style and technology to the area in which it is installed.



## Hygiene

The dispensing area is protected from environmental pollution while the controls are situated at a safe distance from the dispensing point.



## Safety

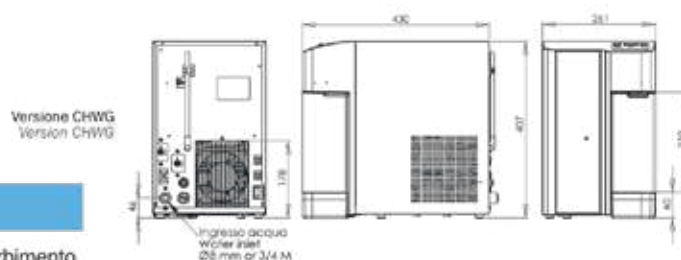
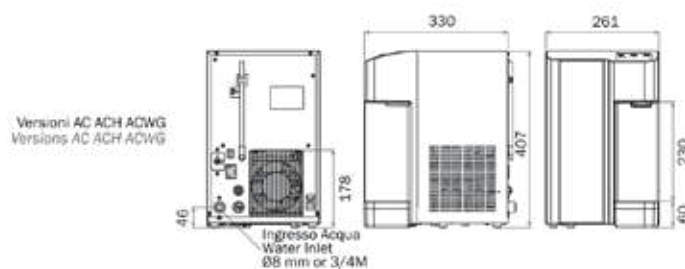
The safety valve prevents loss of water due to potential failures occurring inside the machine.



## Functionality

The drip tray with 400 ml capacity can be removed to facilitate filling of all types of disposable and reusable cups, tall bottles or jugs.

## CERTIFICATIONS



## Gamma Range

					Assorbimento Rated input
H2OMY TOP 15 IB AC	■	■			190 W
H2OMY TOP 15 IB ACH	■	■	■		1390 W
H2OMY TOP 15 IB ACWG	■	■		■	260 W
H2OMY TOP 15 IB CHWG		■	■	■	1460 W



# H2OMY TOP

## Technical Features / Specification

<b>Dimension</b>	See drawings
<b>Cooling Performance</b>	15 lt/h; 3 lt continuously
<b>Dispensed Cold Water Temperature</b>	3-10°C with 20°C incoming water and 25°C room temperature
<b>Heating Performance</b>	13 lt/h; 0,8 lt continuously
<b>Dispensed Hot Water Temperature</b>	95°C
<b>Dispensing</b>	40 sec./lt for natural water; 35 sec./lt for sparkling (with 3 bar of incoming water pressure)
<b>Condensation</b>	Ventilated blowing
<b>Thermostat</b>	Mechanical
<b>Compressor</b>	1/12 HP
<b>Ice Bank</b>	2lt capacity, 2kg of ice
<b>Carbonator Pump</b>	Membrane pump 80 lt/h - 8 bar (for WG models)
<b>Carbonator (Cold Carbonation)</b>	0,5 lt capacity (for WG models)
<b>Hot Tank</b>	1 lt capacity, rated input 1200 W
<b>Inlets / Outlets</b>	Water inlet Ø 8 mm, CO2 inlet Ø 6 mm (for WG models)
<b>Safety</b>	Inlet safety valve
<b>Water and Co2 Pressure Reducers</b>	Not included
<b>Filters</b>	Not included, to be externally mounted in-line

## Filtration / Purifier

## Cod.

<b>F-SMALL+</b>	Customized chlorine filter/purifier with bypass head.	099207
<b>F-CAL</b>	Customized chlorine purifier filter, bacteriostatic, descaler with shut off head.	099109
<b>F-MICRO</b>	Customized anti-bacterial micro-filter, with shut off head.	099112
<b>F-SOFT</b>	Ion exchange resin filter purifier for hardness reduction with shut off head.	099200
<b>FC</b>	Multilayer + Carbon Block filters.	090052

# PRO-STREAM IN 55 OT



## Tap

Chrome-plated, thermally isolated body and touch control panel equipped with safety device for safe dispensing of extra-hot water.



## Installation

An appropriate template facilitates installation operations. The tap can be mounted near the sink or on any supporting top together with the drip tray and drain.



## Adjustable Dispensing

Equipped with electronic temperature control and anti-boiling function, Pro-stream instantly dispenses water at 98°C and fills up to 215 cups/hour with extra-hot water. In addition, by adding the appropriate options, it can dispense 15 litres/hour of cold and/or sparkling water.



## Control Panel

The status of the lights on the control panel signals the boiler's operating phases: ready, heating and off.



## Modular Construction

If the cold and/or sparkling water function is present, a specific unit for producing cold water is added to complete the boiler.



## Technology

Hot water open tank. Any steam generated is channelled through the drain conduit. Boiling point pre-settable according to altitude.



## Energy Saving

The energy saving function activates automatically after two hours of non-use, by lowering the temperature of the water inside the tank down to 65°C; after a further one hour of non-use, the boiler switches off automatically.



## Filtration

Optional water softening filter for protecting the system against limescale build-up.



## Limescale Removal

Designed for rapidly running a complete wash cycle inside the machine, thanks to the relevant function that fully empties the tank.

## CERTIFICATIONS



## Gamma Range

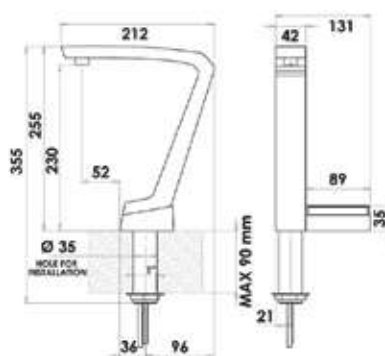
				Assorbimento Rated input
PRO-STREAM HOT				2600 W
PRO-STREAM HOT&COLD				2600 W 155 W
PRO-STREAM HOT, COLD AND SPARKLING				2600 W 210 W

## Drip trays

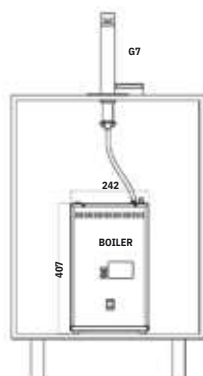
### VR-G7



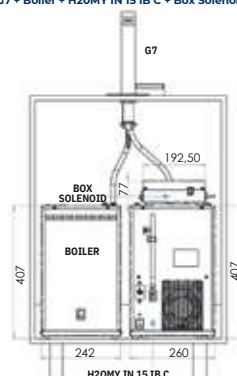
Size of G7 Faucet



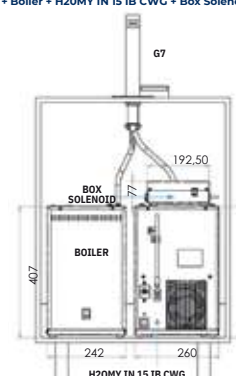
Pro-Stream Hot



Pro-Stream Hot & Cold  
G7 + Boiler + H20MY IN 15 IB C + Box Solenoid C



Pro-Stream hot, Cold & Sparkling  
G7 + Boiler + H20MY IN 15 IB CWG + Box Solenoid CWG



# PRO-STREAM IN 55 OT

TECHNICAL FEATURES			
	BOILER	H2OMY IN C	H2OMY IN CWG
<b>Dimensioni</b> <i>Dimensions</i>	24,2 L x 31,5 P x 40,7 H cm 24,2 W x 31,5 D x 40,7 H cm	26 L x 23,5 P x 40,7 H cm 26 W x 23,5 D x 40,7 H cm	26 L x 30 P x 40,7 H cm 26 W x 30 D x 40,7 H cm
<b>Assorbimento</b> <i>Rated Input</i>	2600 W 2600 W	155 W 155 W	210 W 210 W
<b>Prestazione</b> <i>Performance</i>	55 lt/h 55 lt/h	15 lt/h; 7 e 3 lt in continuo 15 lt/h; 7 and 3 lt continuously	
<b>Erogazione</b> <i>Dispensing</i>	30 sec. / lt di acqua calda 30 sec. / lt for hot water	40 sec. / lt liscia (con 3 bar di pressione in ingresso) 40 sec. / lt for natural water (with 3 bar of incoming water pressure)	40 sec. / lt liscia; 35 sec. / lt gassata (con 3 bar di pressione in ingresso) 40 sec. / lt for natural water; 35 sec. / lt for sparkling (with 3 bar of incoming water pressure)
<b>Condensazione</b> <i>Condensation</i>		Ventilata Ventilated	Ventilata Ventilated
<b>Termostato</b> <i>Thermostat</i>	Elettronico, preimpostato a 98 °C Electronic, preset at 98 °C	Meccanico Mechanical	Meccanico Mechanical
<b>Compressore</b> <i>Compressor</i>		1/12 HP 1/12 HP	1/12 HP 1/12 HP
<b>Elemento riscaldante</b> <i>Heating element</i>	2500 W 2500 W		
<b>Banco di ghiaccio</b> <i>Ice bank</i>		Capacità 2 lt, 1 Kg di ghiaccio 2 lt capacity; 1 Kg of ice	
<b>Serbatoio caldo</b> <i>Hot tank</i>	7 lt 7 lt		
<b>Pompa di carbonazione</b> <i>Carbonator pump</i>			A membrane 80 lt/h - 8 bar (per le versioni WG) Membrane Pump, 80 lt/h - 8 bar (for WG models)
<b>Carbonatore (gasatura a freddo)</b> <i>Carbonator (cold carbonation)</i>			Capacità 0,5 lt (per le versioni WG) 0,5 lt capacity (for WG models)
<b>Ingressi/uscite</b> <i>Inlets/outlets</i>	Ingresso acqua Ø 8 mm, uscite acqua Ø 6 mm Water inlet Ø 8 mm, water outlets Ø 6 mm		Ingresso acqua Ø 8 mm, uscite acqua Ø 6 mm, ingresso CO2 Ø 6 mm (per le versioni WG) Water inlet Ø 8 mm, water outlets Ø 6 mm, CO2 inlet Ø 6 mm (for WG models)
<b>Riduttori di pressione per acqua e Co2</b> <i>Water and Co2 pressure reducers</i>	Non inclusi Not included		
<b>Sicurezza</b> <i>Safety</i>	Elettrovalvola in ingresso Inlet safety valve		
<b>Filtro</b> <i>Filter</i>	Non incluso, da montare esternamente in linea Not included, to be externally mounted in-line		
<b>Filtro suggerito</b> <i>Suggested filter</i>	F-SOFT F-SOFT	F-SMALL+, F-CAL, F-MICRO, FC F-SMALL+, F-CAL, F-MICRO, FC	

FILTRATION		Cod.
<b>F-SMALL+</b>	Filtro personalizzato decoloratore urificatore con testata bypass Customized chlorine filter/purifier with bypass head	099207
<b>F-CAL</b>	Filtro personalizzato decoloratore urificatore batteriostatico anti-calcare, con testata shut off Customized chlorine purifier filter, bacteriostatic, descaler with shut off head	099109
<b>F-MICRO</b>	Micro-filtro personalizzato antibatterico, con testata shut off Customized anti-bacterial micro-filter, with shut off head	099112
<b>F-SOFT</b>	Filtro purificatore con resina a scambio ionico per la riduzione della durezza con testata shut off Ion exchange resin filter purifier for hardness reduction with shut off head	099200
<b>FC</b>	Filtro multistrato + carboni attivi Multilayer + Carbon Block filters	099034



## INTRIX ONE HOTEL

Malaysia's 1st Drinkable Multi-Usage Tap

### World Class All-in-One Water Purification System

Effectively removes 99.99% microbes down to 0.01 micron (µm)



#### Sediment Filter

Removes soil, rust, sediment and bigger particles.



#### Activated Carbon Block

Removes cysts, unpleasant odours, chlorine, chloramine, trihalomethane, VOCs and heavy metals.



#### Nanofiltration Membrane

Removes bacteria, algae and some viruses while preserving natural minerals.



#### Eco-friendly

INTRIX filters are designed to be 95% recyclable with more than 80% wastage reduction.



- Stylish & Space-Saving
- Low-Maintenance
- EcoSmart Technology
- Highly Secured & Heatproof Tap



National Sanitation Foundation (42/53)



### Water Technology vs INTRIX One Hotel

	Boiled Water	Micro-Filtration Water	Alkaline Water	Reverse Osmosis Water	INTRIX One Hotel
Contains Minerals	☑	☑	☑		☑
Eliminates Heavy Metals				☑	☑
Mild Alkaline			☑		☑
Eliminates Bacteria	☑	☑		☑	☑
Eliminates Viruses	☑			☑	☑
Eliminates Chemical Toxins	☑			☑	☑

## INTRIX HORECA FILTER

Assured Great Water for Better Food Service



### KEY FEATURES :

- **200% extra filtration lifespan** (80,000 Litres or 1 year, whichever comes first).
- **High flow rate** (6.4 Litres / mins or 12.8 Litres / mins).
- 2-stage water purification system (0.5 micron) - Sediment + Carbon
- NSF 42 & Halal certified.
- Improved taste.



Removal of microbes down to 0.01 micron( $\mu\text{m}$ )



Ultra-high capacity filter 80,000L



Removes bacteria, algae and some viruses while preserving natural minerals

- A free-standing water dispenser designed for **heavy duty usage**.
- Comes with 3 water options:  
**Cold, ambient** and **hot** to meet all kinds of beverage/drinking needs.
- **Ultra-high capacity filter** for high traffic usage.

### PRODUCT SPECIFICATION

- Power Hot/Cold: 2000W/150W
- Tank Material: Stainless Steel 304
- Body Material: Stainless Steel 201
- Water Selection: Hot/Ambient/Chilled

#### Tank Capacity

- Hot: 10L
- Ambient: 20L
- Chilled: 3L

#### Dimension (cm)

- Length: 48.5  
(56cm with water tray)
- Depth: 42.5
- Height: 132

#### Output

- Hot at 85°C-90°C:  
30L/hr (approx. 240 cups/hr)
- Cold at 4°C-12°C:  
10L/hr (approx. 60 cups/hr)



**THE BEST SOLUTION  
FOR CLEAN WATER**

Quality Assurance of Assure X10:

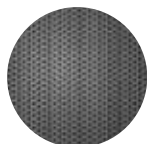




# PAKAI BERMIN SINGLE LEVER FILTERED TAP - DT22980C

With INTRIX X10 Filter & Cap | Chromed Finish

## FEATURES:



### Activated Carbon Block

Removes cysts, unpleasant odours, chlorine, chloramine, trihalomethane, VOCs and heavy metals.



### Eco-friendly

INTRIX filters are designed to be 95% recyclable with more than 80% wastage reduction.



### Sediment Filter

Removes soil, rust, sediment and bigger particles.



### Nanofiltration Membrane

Removes bacteria, algae and some viruses while preserving natural minerals.



- **Stylish & Space-Saving**
- **Low-Maintenance**
- **EcoSmart Technology**
- **Highly Secured & Heatproof Tap**



National Sanitation  
Foundation (42/53)



	Contains Minerals	Eliminates Heavy Metals	Mild Alkaline	Eliminates Bacteria	Eliminates Viruses	Eliminates Chemical Toxins
<b>Boiled Water</b>	✓			✓	✓	✓
<b>Micro-Filtration Water</b>	✓			✓		
<b>Alkaline Water</b>	✓		✓			
<b>Reverse Osmosis Water</b>		✓		✓	✓	✓

## PAKAI PRE-FILTER - HD-PF01



### Siliphons Cartridges for option:

Prevents “brown” or “red” water and clogged pipes, keeps pipe work clean.

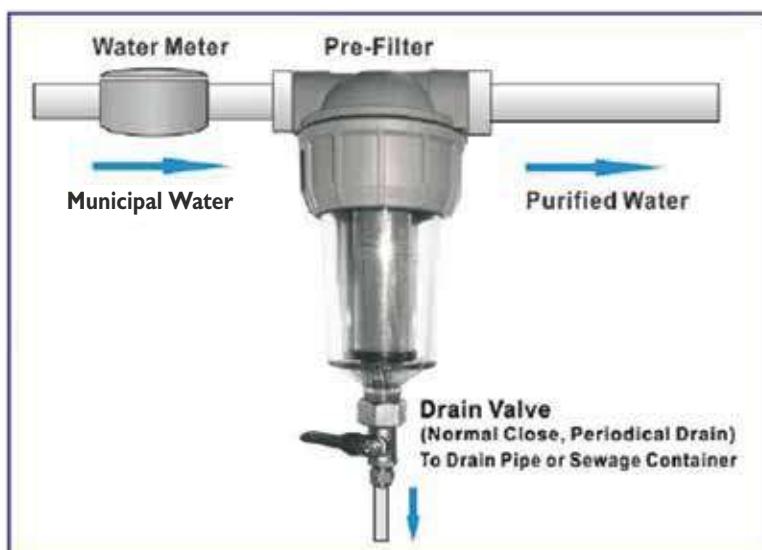
### Filtration & Function:

- Remove sand, silt, and rust particles in water.
- Solve the problem of secondary pollution in the distribution of municipal water pipeline network and turbidity of water in rural ground water.

### Parameter:

Model No	HD-PF01
Water source	municipal water
Suitable pressure	0.1-1mpa
Water flow	2000L/H
Water inlet	1/2 inch
Purified water output	1/2 inch
Drain outfall	1/2 inch
Filtration precision	40-90 $\mu$ m
Rating temp	5-40 $^{\circ}$ C
Packing Dimension	215x115x100mm

### Installation Diagram:



- High Filtration Precision
- Excellent Performance
- Simple Structure
- Easy Operation

## PAKAI ULTRAVIOLET WATER STERILIZER - HD-UV12W



### FEATURES:

#### Improves Quality Of Home Drinking Water

The UV water sterilizer uses short-wave ultraviolet (UV) light at a 254nm wavelength to destroy the DNA of bacteria and viruses. This process effectively sterilizes the microorganisms, ensuring the water is safely disinfected without the use of chemicals

#### Water Treatment without Chemical

UV is a highly effective water treatment method known for its strong germicidal properties. A 12V UV water sterilizer can efficiently neutralize harmful microorganisms, including protozoans such as Giardia lamblia cysts and Cryptosporidium oocysts.

#### Effective & Economical

Enhancing water safety with advanced UV technology

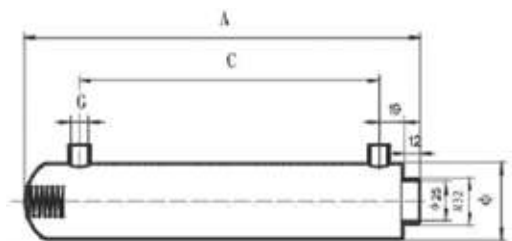
The 1GPM UV sterilizer offers a dependable and effective solution for disinfecting potable water, wastewater, recycled water, and rainwater — continually improving through ongoing technological advancements.

#### Easy Installation

Installation is quicker and easier thanks to its compact design and simplified components.

Packing Dimension: 500x750x385mm/18pcs

### Diagram:



### Parameter:

GPM	Specification	Dimension (mm)						Quantity of UV Lamp
		A	C	G	Ø	Quartz Sleeve	UV Lamp	
1G	12W	300	227	1/4"	2"	296	387	1

## PAKAI PREMIUM SIPHON BACKWASHING WATER-DRIVEN FILTER - BS-PFSQ550B



### Parameter:

Water flow  
**5 T/H (22GPM)**

Filtration Accuracy  
**40 & 300 Micron**

Applicable Water Pressure  
**0.15MPa - 1MPa (21.8Psi - 145Psi)**

Gross Weight  
**1.38KG**

Applicable Environment Temperature  
**+1 C - +40 C (33.8 F - 104 F)**

Included Components  
**Wrench, Manual, Sewer Drain Connector, Sewage Drain Pipe**

Connector Material  
**Premium H59-1 Brass**

Connector  
**3/4" (1/2" or 1" available)**

Certifications  
**NSF, RoHS, SGS**

Applicable Water Quality  
**Municipal Tap Water**

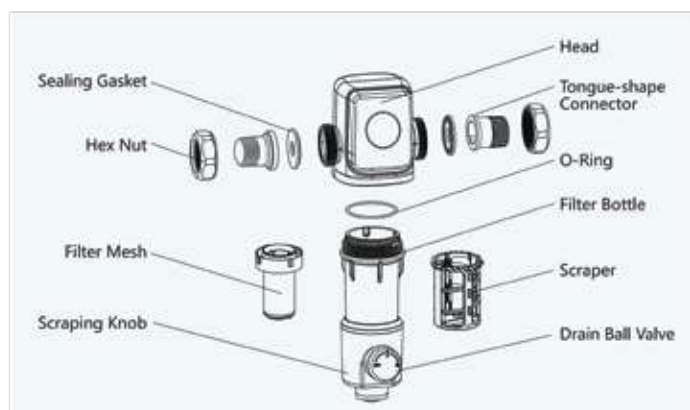
Item Weight  
**1.0 KG**

Product Dimension  
**310 x 155 x 126 mm**

Flushing Mode  
**Auto**

Filter Mesh Material  
**SUS316 Stainless Steel**

### Structural Drawing:







Scan to download our Catalogue



Scan to chat with Our Sales Team



Your Washroom Solution Partner

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