AQUA-WIN

BROCHURES

YOU CARE ABOUT WATER • WE CARE ABOUT YOU

AW-1901

Direct Flow RO system (Tankless)

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1st Stage PPC Filter:
Carbon meets NSF61 Standard
2nd Stage RO membrane:
Meets RoHS(EU) Standard

Direct Drinking

Filter virus, bacteria & heavy metal

Pre-filtered & RO water

2:1
Waste water ratio, more water saving

Tankless & direct flow design, space saving up to 60%

Twist and pull out old cartridge

Twist and push in new cartridge

Horizontal Cartridges Easy Replacement

TDS display water quality

*White indicator light in normal condition

*Red indicator light for cartridge replacing alert

*Smart LED Display

Designed by @macrovector / Freepik

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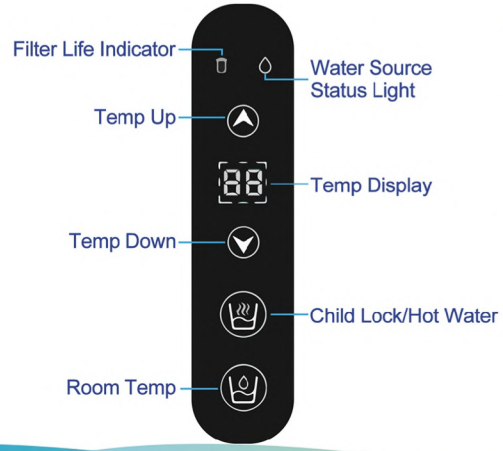
AW-600
Reverse Osmosis
Hot Water Dispenser

BSMI Certified
T75223

- Pure & Hot 2-in-1
- Hot Water Control
- Side-pull Quick-change
- Child Lock
- Filter Auto-flush
- Easy Touch Panel
- 2:1 Waste Ratio Eco-Saving

Smart Touch Faucet



5-in-1 Compound Filter

Pre-filter Functions
(PP Sediment / Activated Carbon Fiber / Pleated PP)

Filters particles, Sediment, Rust
Removes chlorine, odors

RO Membrane Functions

Filters bacteria, Antibiotics,
Pesticides, Heavy metals, PFAS

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- Remove chlorine
- Remove lead
- Anti-bacteria
- Anti-limescale

Dimension
(H)45cm x (L)28cm x (D)18cm

Multiple Functions Filters in Aluminum Housings

Dimension: (Height)37.5cm x (Diameter)7.5cm

Service life	Lifespan about 2000Gallon(7570liters) or 12months (Depends on water quality, water usage & water pressure)
Highest pressure	125PSI
Inlet water temperature	2~38° C
Flow	0.5GPM

Beverage shop · Cafeteria · Coffee machine · Ice maker

TW/S105 — Remove chlorine/Lead

TW/H105 — Remove chlorine/Lead, Anti limescale

TW/SU108 — Remove chlorine/Lead, Anti bacteria

TW/UF588 — Ultra fiber membrane filters bacteria

HY-8099 RO SYSTEM

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Photographed by @kacool_studio / Freepik

Dust-proof compact design

LED smart display

Quick change type cartridge

- 90° lift up for replacement
- Cartridge cap with water stop valve design

Dimension: (L)35* (W)21 * (H)39 cm

5 Stages of Filters

1. **Sediment pre-filter** lifespan 3-6mths
   Remove silt, rust, colloid, solid particles & suspended impurities.
2-3. **2-3 Coconut filters** lifespan 3-6mths
   High iodine value coconut carbon to absorb chlorine, odor & color, helps improve taste of water.
4. **RO Membrane** lifespan 1-3years
   Remove virus, bacteria, lime scale, calcareous, heavy metal & organic contaminants.
5. **Post carbon filter** lifespan 1year
   Good quality coconut carbon is used to absorb micro organic particle from pressure tank.

NP-150

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Countertop RO Water Purifier

No Electricity Required • No Drilling Needed • Easy to Carry

1 Key Features

1. No electricity required
2. No drilling installation
3. Direct-flow RO filtration
4. Compact countertop design
5. Easy twist-to-replace filter
6. Includes 2.5 L water pitcher

2 Compound Filter

1. **PP Sediment Filter** helps reduce sand, rust, and suspended particles

2. **Activated Carbon** helps reduce chlorine, odor, and improve taste

3. **RO Membrane** filters fine impurities for purified drinking water

3 Specifications

Model:	NP-150
Type:	Countertop RO Water Purifier
Power:	No electricity required
Tank:	No storage tank needed
Dimensions:	31.6 × 21.2 × 39.5 cm
Accessory:	2.5 L Water Pitcher
Material Feature:	BPA Free

4 Ideal For

- Renters
- Small Homes
- Camping & RV Use
- Spaces without built-in installation

Portable, practical, and ready for purified water anywhere.

AWJ series

AUTOMATICAL WATER SOFTENER (RED)

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BENEFITS of soften water

Anti limescale
Soften water and increase life span of water heater, humidifier and other water equipment by prevent blockage and forming of limescale

Soften clothes
Better washing result, keep clothes soft andprevent color fading even washing for multiple times.

Body care & hair care
Soften hair after bathing, prevent hair from breakage and knotting.

Easy cleaning of lavatory
Prevent yellowish of bathtub, toilet and ceramic tiles.

Better result for car grooming
No limescale or water marks after car wash, good polish effect for car paint and mirrors.

- LED screen display ; simple operating with few buttons
- Space saving with all in one design
- Low maintenance cost

AWJ-12L	
Resin capacity	12L
Dimension	48 x 33 x 60 cm

AWJ-25L	
Resin capacity	25L
Dimension	48 x 33 x 106 cm

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Whole House Flushable Prefilter

Smart Automatic Flushing with Timer

A-338-4

A-338-6

- Effectively removes visible impurities such as rust, sediment, and suspended particles in water
- ** Dimensions: 15.2 × 11.2 × 29.98 (cm)
- ** Inlet/Outlet: 3/4" threaded connection

- Filter-free Design
- 316 Stainless Steel Mesh
- 360° Rotating Dual-Turbine Rinse
- Lead-Free Eco Brass Long Term Anti-Rust
- Real-Time Water Pressure Monitoring
- Monthly Reminder Setting
- 4.5 Tons/Hour High Flow Rate
- Nano-Coated Brass Head Anti-Oxidation & No Discoloration
- 40-Micron Fine Filtration

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AW-009

Commercial Use Program-Controlled Water Dispenser

Design for commercial use

Power Saving | Safety | Sterilize

Characteristic

Energy saving mode
Customize power sleep time, lower power consumption and save electricity cost

Water Leakage detector
Error code display when leakage happens.

Water shortage reminder
Boil-dry protection, Indicator light when water shortage

Electric Leakage Protection
Uses CNS standard circuit, cut off power when electric leakage

Kid safety lock
Safety lock for hot water, protect kid from danger.

Program-controlled heat exchange system
High temperature sterilization setting, water is boiled before turn into cold, warm & hot water, prevent Escherichia coli bacteria.

Set up time for sterilization

Auto sterilization

User could set up preference time, pipe will be sterilized by hot temperature water automatically. Bacteria such as Escherichia coli can be killed under hot temperature. Provide safety drink hot water, water dispenser will stop water flowing when temperature is below 80°C.

Microchannel heat sink (MCHS)

Power saving & More environment friendly

MCHS has smaller sizes and increases the heat transfer performance by 30%. It is more environments friendly as it could speed up heat transfer.

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SGS

WHOLE HOUSE STAINLESS STEEL

ANTI BACTERIA UF WATER FILTRATION SYSTEM

Cafeteria Drinking Cooking Tea

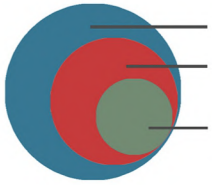
Features

Pore size between ceramic filter and RO filter, can be used to filter bacteria

High water flow, no electric needed

Washable filter with longer lifespan

Pore Size diagram



Bacteria 1-4micron

Virus 0.2-0.4micron

UF fiber 0.01-0.1micron

Model	Flow rate	Dimension (Length*Width*Height)
HY-UF-1000	1000 liter/h	50*15*15cm
HY-UF-1500	1500 liter/h	57.5*15*18cm
HY-UF-2000	2000 liter/h	64*15*18cm
HY-UF-2500	2500 liter/h	74*15*18cm
HY-UF-3000	3000 liter/h	91*15*18cm
HY-UF-4000	4000 liter/h	116*15*18cm

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High flow RO System
(Commercial&Business Use)

Daily water production(800~9000gallon)
Suitable for different requirement

Application

School

Hospital

Hotel

Water refill station

Factory

Gardening

Model	Water production (Day)	Water flow
HY-8800G	800Gallon	125 liter/hour
HY-81500G	1500Gallon	236 liter/hour
HY-83000G	3000Gallon	472 liter/hour
HY-86000G	6000Gallon	945 liter/hour
HY-89000G	9000Gallon	1417 liter/hour

*Picture shown for reference only, exact appearance based on shipping.

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Portable Straw Water Filter

Hiking , Camping , Adventure & Emergencies

Blue / With Cap
Length : 18.5 cm
Diameter : 3 cm

Green / Flip Cap
Length : 19 cm
Diameter : 3 cm

Portable : With lanyard, fits pocket or backpack

Convenient : Drink directly or with built-in straw

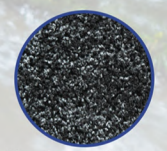
Simple : No power, instant drink

Material : Food-grade plastic & silicone

Source : Tap water, stream, river, rainwater

•Filter Media

PP Filter
Removes solid impurities


Carbon Filter
Removes chlorine & odor

UF Membrane
Removes bacteria & parasites

Ultrafiltration

Straw Design

60g
Lightweight

0.01μm
Pore Size

4000L
Capacity

•How to Use

Drink directly

Use with built-in straw