



## OEM/ODM RESIDENTIAL WATER FILTERS

Made in Taiwan | ODM/Tailor-made water filters | Professional R&D team



easywell water systems, inc.

# INDEX

## COMPANY PROFILE

WHY CHOOSE EASYWELL	08
CERTIFICATES	09
FACTORY TOUR	10
TEST CENTER	13
MILESTONES	13

## R.O. WATER SYSTEM

COMPACT R.O.	14
CASING TYPE R.O.	20
DIRECT FLOW R.O.	22
QUICK CHANGE FILTERS R.O.	26
RESIDENTIAL R.O.	30
AQUARIUM R.O.	34
COMMERCIAL R.O.	36

## WATER FILTER

WATER FILTER	38
COMMERCIAL QUICK CHANGE WATER FILTERS	46
TAP FILTER	48
PITCHER	52

## SHOWER FILTERS

HAND SHOWER FILTERS	55
WALL MOUNTED SHOWER FILTERS	58

## R.O. WATER SYSTEM

### COMPACT R.O. UNDER SINK TYPE



ROC-200 (P.15)



ROC-201 (P.15)



ROC-188 & ROC-189 (P.17)



ROC-100 & ROC-101 (P.18)



ROC-168 & ROC-169 (P.19)

### CASING TYPE R.O. UNDER SINK TYPE



RO-700 (P.21)



ROF-M405 (P.23)



ROF-700 (P.24)



ROF-808 (P.25)

### DIRECT FLOW R.O. UNDER SINK TYPE

### QUICK CHANGE FILTERS R.O. UNDER SINK TYPE



ROQ-3415H (P.27)



ROQ-3405 (P.27)



ROQ-T405 (P.28)



ROQ-T415H (P.28)



ROQ-P403 (P.29)



ROQ-P413 (P.29)

### RESIDENTIAL R.O UNDER SINK TYPE



ROP-405 (P.31)



ROP-415 (P.31)



RO-415 (P.32)



RO-405 (P.32)



RO-404 (P.32)



RO-L415H (P.33)



RO-816ST (P.33)

### AQUARIUM R.O.



RO-004 (P.35)

### COMMERCIAL R.O



ROT-816 (P.37)



ROT-817 (P.37)

## WATER FILTERS

### WATER FILTER



CTME-301 (P.39)



CTM-300 (P.39)



CTE-200 (P.41)



CWF-Q121 (P.43)



UWF-Q221 (P.43)



UWF-Q201 (P.44)



UWF-Q301 (P.44)



UWF-Q401 (P.44)



CWF-A101C (P.45)



CWF-A201CW (P.45)



UWF-P401 (P.45)

### COMMERCIA QUICK CHANGE WATER FILTERS



UWF-Q141 (P.47)



UWF-Q241 (P.47)

### TAP FILTER



FF-5800 & FF-5805 (P.49)



FF-20SC & FF-20UF (P.49)



FF-5600 (P.51)



FF-5601 (P.51)



FF-11C & FF-11UF (P.51)

### PITCHER



PI-02W-UF (P.53)



PI-02W (P.53)



PI-06W-UF (P.54)



PI-06W (P.54)

## SHOWER FILTERS

### HAND SHOWER FILTERS



HSF-128W (P.56)



HSF-128CP (P.56)



HSF-127W (P.57)



HSF-126W (P.57)



SF-123FM (P.58)



SF-129W (P.58)



SF-129CP (P.58)

# WELCOME

## Full Range Of Water Filters Products

---

- Complete Product Lines
  - OEM / ODM / Tailor-made Water Filters
  - Self-own Factory And Insisting On Using Non-toxic Material
  - Professional R&D Team
- 



- ISO-9001 and ISO-14001 Certified Factory
- Test Center Established For Ensuring Product Quality
- 100% Leak Testing For Cartridges And Systems
- Easywell is Your Best Choice

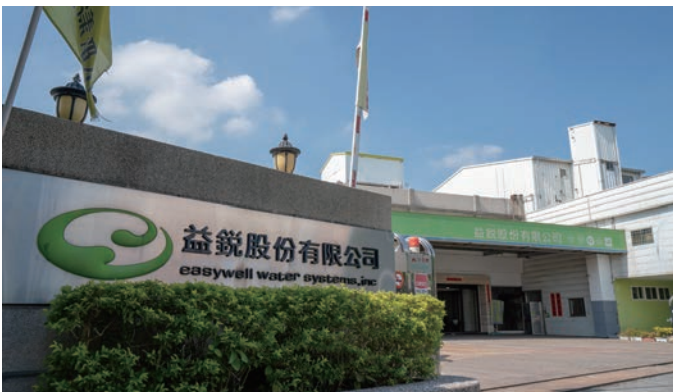


# WHY CHOOSE EASYWELL

## 3 DAILY JOBS SHOWS HOW EASYWELL DOING RESPONSIBLE ATTITUDE

Since Easywell establishes in year of 1986 as an OEM/ODM water filter manufacturer, what makes easywell different from its peers is its responsible attitude, following 3 daily jobs can be proved:

1. When we find a quality concern, we always inform customer and recall products when necessary.
2. ISO-14001 international environmental protection certification obtained in 2001, in order to be responsible for the environment.
3. Easywell will be liable for compensation for any product quality problems or negligent service which caused by manufacturing ends.



## ABOUT EASYWELL PRODUCT LINE

Easywell specializes in shower filters, water purifiers, and reverse osmosis water purifiers. It has developed, designed, molded, and produced up to six models of dechlorinated showers.

In fact, it can be said that, in the shower filters industry in Taiwan the company and its factory are the most professional. About 50% of Easywell's revenue comes from reverse osmosis products, which are mainly supplied to assembly plants in Europe and the United States.

Easywell is also spare no effort in researching and developing key components of reverse osmosis water purifiers. Up to 80% of components are designed, produced, assembled and tested in house.

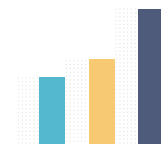
Even though it costs US\$330,000 or more a year to develop a



About 50% of easywell's revenue comes from ro reverse osmosis products, which are mainly supplied to assembly plants in europe and the united states.



Up to 80% of components are designed, produced, assembled and tested in house.



28% 34% 57%

R & D costs

Though it costs us\$330,000 or more a year to develop new molds

mold... there is little reliance on others and the key components are injected, processed, produced, assembled, and inspected in the company's own factory, so that people can rest easy and sleep at night.

# CERTIFICATES



Taiwan Innovation Award



The Raising Star Award



A' Design Award



From 2013 to 2023,  
gain Taiwan Excellence Award  
(total:13 lists)



In-line filter, membrane & sediment filter cartridge NSF approval (total:3 lists)



ISO-9001 Certificate



IOS-14001 Certificate



CE Certificate  
(total:54 lists)



Products Patents  
(total:95 lists)



Taiwan Water Conservation  
(total:8 lists)

## STANDS ON THE SHOULDERS OF GIANTS

Easywell knows how to use its strengths and stands on the shoulders of giants when applying for and winning a number of national awards and government recognition:

1. The 17th Rising Star Award (the first in the industry).
2. Brand Star Award from the Ministry of Economic Affairs.
3. SME Innovation Research Award.
4. Small and Medium Business Administration Award.

## APPLY INTERNATIONAL PRODUCT CERTIFICATION AND AWARD

In order to strengthen the quality of easywell' s factory, the quality of each shipment received by customers is consistent:

1. Although a product laboratory was set up at the establishment of the company, in February 2022, saw a total of US \$560,000 spent on the building of another laboratory and on the purchase of test instruments and equipment, such as cycle test equipment, bacterial detection...et.
2. We obtained ISO-9001 international quality assurance system in 1991, which it has held ever since; using QCC quality control circle, TQM all-member quality control, etc. to ensure quality becomes ever more stable.
3. Easywell also has many certifications in our products:
  - (1) A number of products (pp melt blown, refrigerator special filter...) have obtained NSF product certification.
  - (2) 8 products have won the provincial water mark of the Ministry of Economic Affairs.
  - (3) 13 products awarded Taiwan Excellence Award.
  - (4) A total of 54 products have passed CE safety certification.
  - (5) Obtained 95 patents worldwide.



# FACTORY TOUR



## U-SHAPE DESIGN FACTORY MOVING LINE

Our factory moving line adopts U-shaped design, from incoming materials receiving, inspection then send to warehouse, production and assembly lines and go to delivery area.

Make work smooth and efficient



GROUND AREA:9,458 M<sup>2</sup>, PLANT AREA:8760 M<sup>2</sup>

## PLASTIC INJECTION MACHINES PRODUCTION CONTROL

All key components of water filters are produced by our own injection machines to ensure stable quality.

There are 6 plastic injection machines, ranging from as small as 100 tons to 550 tons. In order to ensure the safety and non-toxicity of the water purifier, especially for cartridges and housings, we insist to produce them by our own.



## PRODUCT CAPACITY

There are 9 production lines in the factory, and the production capacity can be expanded. Each production line for filter cartridge can produce 46,000pcs per month.

In order to strengthen quality stability and increase production capacity, we establish fully automatic and semi-automatic machine for assembly lines.



Production line for filter cartridge can produce 46000 pieces per month

## AUTOMATED PRODUCTION

All of our injection machines are equipped with robotic arm: with picking, cutting, and jetting. In addition to improving our quality, it also ensures work safety and achieves fully automated production.





## PCB BOARD AND RUBBER DAMP-PROOF ROOM

We put the spare parts here to avoid the quality variation due to Taiwan's humid climate. 24-hour air-conditioning is installed to control humidity. Damp-proof parts include: electronic parts, rubber O-RING products, ultra-filtration membrane...et cetera.



## INCOMING/OUTGOING MERCHANDISE WAREHOUSE

ERP



The whole factory adopts ERP system to manage and control all procedures. This system covers R&D, production, sales, quality assurance, purchasing, warehousing, financial business and human resources. From incoming material, warehousing, production, inspection and delivery, each item is controlled by a single QR code to avoid human errors of receiving wrong materials and wrong goods. The whole factory is equipped with a smart connected mobile computer cart for material preparation and inspection.



## TESTING CENTER & QC LABORATORY

IPQC

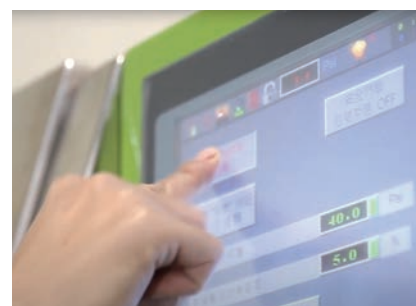


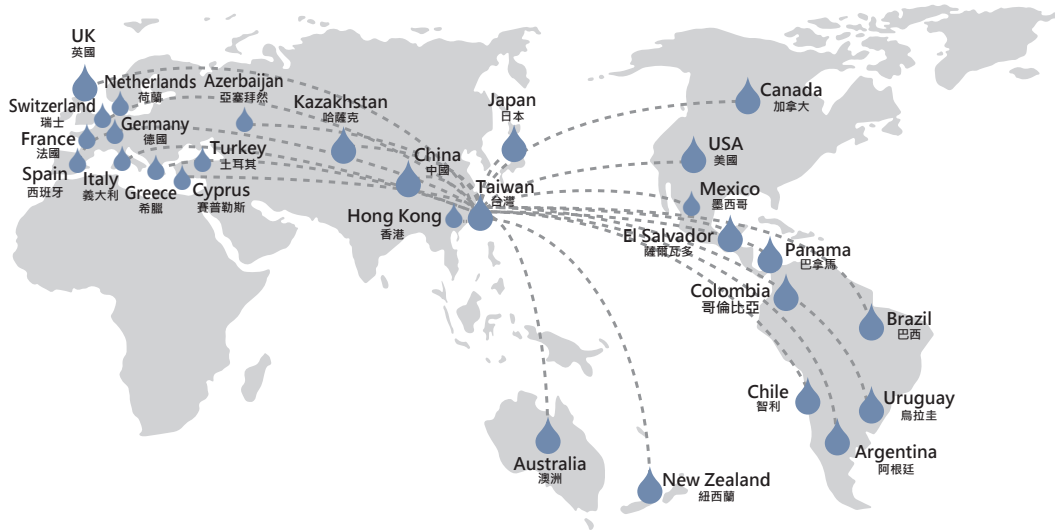
Our laboratory inspection specifications are all tested in accordance with the US NSF protocols. This laboratory does the most stringent checks. Make sure that every product has an instrument for testing.

We have a certain people who take care of IPQC process, the input process quality control.

We run incoming material inspection according to AQL sampling standard.

There is a quantitative sampling inspection procedure for each product.





**EXPORT MARKET** Export to 40 Countries



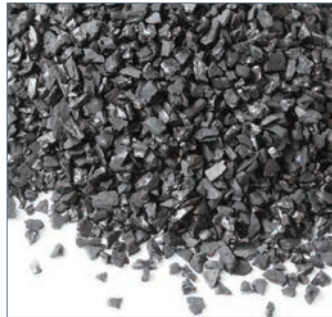
**100% PURE RAW PLASTIC MATERIAL**  
**RAW MATERIAL**



Our ABS plastics are made from the world's top three major manufacturers such as CHIMAY Corporation and PP plastic is from a century old company such as LI CHANG LONG group they provide materials with stable quality and for the activated carbon we use coconut granular activated carbon.



PP plastic



Activated carbon

**MACHINE ROOM**

Water treatment equipment equipped with fast filter ferro and FRP resin softening system to provide laboratory clean and soften water. There is also a cooling water system it can provide laboratory cold water to ensure the accuracy of the testing result. A high pressure booster pump can provide laboratory high pressure cycle testing.



**TWO PLASTIC CRUSHING ROOMS**

We adhere to the principle of non-toxicity for the products. In order to avoid the concerns about mixing different materials, we have established two special crushing chambers for different materials, and both are designed with closed compartments to individually crush different materials to avoid dust drift.



## OUT-GOING QUALITY CONTROL

Our production and storage department are using QR code to control and ensure they will produce correct goods and quantities. We also use QR code to confirm goods quantity when loading them on trucks or containers.



## TEST CENTER

Easywell is the earliest company has its' own test center among our peers.

- Cycle test: 0-125 PSI / 110,000 times
- Burst Test: Above 400 PSI
- Hydrostatic test: 150PSI 72 hours
- Residual/chlorine/tension/vibration/aging/torque/functionality tests

	LIST FOR TESTING EQUIPMENT	QUANTITY
01	GOOSENECK FAUCET CYCLE TESTER	12
02	DIVERTER VALVE CYCLE TESTER	10
03	RO WATER SYSTEM CYCLE TESTER	1
04	WATER HAMMER TESTER (HOUSING/IN-LINE FILTER CYCLE TESTER)	16
05	SALT SPRAY TESTER	1
06	SHUTOFF VALVE CYCLE TESTER	6
07	BURST TESTER	1
08	OVERLOAD TESTER	2
09	HIGHT/LOW PRESSURE SWITCH CYCLE TESTER	2
10	BOOSTER PUMP CYCLE TESTER	2
11	SOLENOID VALVE CYCLE TESTER	6
12	TENSILE TESTER	1
13	UV LAMP FADE & AGING TESTER	1
14	WATER ACCUMULATING TESTER	10
15	MULTIPARAMETER PHOTOMETER	1
16	TURBIDITY ANALYZER	1
17	DOSAGE MACHINE	2
18	VIBRATION TEST MACHINE	1
19	MELT FLOW INDEXER	1
20	3D MEASURING INSTRUMENT	1
21	MICROBIOLOGICAL TESTING EQUIPMENT	1
22	GRAVIMETER	1
23	CIRCUIT BOARD DURABILITY TESTER	1
24	PROGRAMMABLE POWER SUPPLY	1

## MILESTONES

2023

Our Products Has Won 13 「Taiwan Excellence Awards」 in Total

2021

8 Products Have Received The 「Water Conservation Mark」  
「Easywell」 trademark Has Been Registered In 43 Countries

2020

Enlarge Double Space Laboratory & Test Equipment (Total Cost Of US\$600,000 )

2014

Obtained 88 Patents  
Obtained "the Raising Star Award" From Taiwan Government

2007

Direct Flow R.O. System Received Taiwan Small & Medium Enterprises Innovation Award

2006

Third Period Of Factory Expansion Completed With Land 7613m<sup>2</sup> (Factory Area 5461m<sup>2</sup>)

2001

Become ISO-14001 Approved (October)

1999

Become ISO-9001 Approved

1997

Bought 9458 m<sup>2</sup> Of Land And Started To Build A New Factory

1986

Easywell Is Founded & Started To Produce Plumbing Related Products



## UNDER SINK COMPACT REVERSE OSMOSIS SYSTEM

- Protective compact sheel design use-less cabinet space
- Compact design with 2 GPD built-in tank
- Fits conveniently under any kitchen sink
- Easy to maintain, access cover for maintenance without tools
- Functional components have passed:
  1. 100,000 times strict cycle test under 150 PSI water pressure
  2. 300 PSI (15 minutes) burst test.



Touch screen



Protective compact sheel design



Quick change filter



No tool is needed



## UNDER SINK COMPACT REVERSE OSMOSIS SYSTEM



ROC-200  
WITHOUT BOOSTER PUMP



ROC-201  
WITH BOOSTER PUMP

### SPECIFICATION

ITEMS	ROC-200	ROC-201
Cartridge Stages	5 Stages	
Cartridge Type	QPP-type quick change cartridge	
Membrane(gallon) NSF	50/75/100GPD (NSF) Optional	
Booster Pump	N/A	50GPD 24VDC
Transformer	N/A	100~240V,24V,2.0A
Shutoff Valve	1/4"FIIP	
LED TDS Water quality indicator	N/A	Flowmeter 40ppm
LED Leaking sensor	N/A	Transformer
Less Drain	1:3	
Water Output Flow	1.3 LPM	
PE Tube Size	1/4"OD(6.35φ m/m)	
Fitting Connect	1/4" Quick connector	
Storage Tank	Metal 2 gallons	
Applicable water pressure	50-80PSI	≤50PSI
Dimensions	L440xW250xH440(mm)	
Weight	9KG	11.5KG

### STANDARD EQUIPMENT

1. Five stages quick change filter:

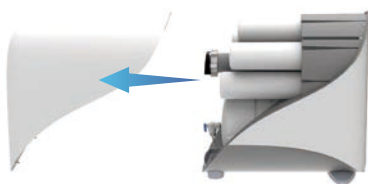
- 01 PP sediment
- 02 Coconut Carbon filter
- 03 PP sediment
- 04 50GPD NSF membrane
- 05 NSF in-line coconut carbon

2. Quarter-turn tall reach faucet

3. Include tubes, water feed adapter, ball valve .....etc

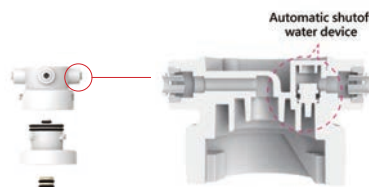
### FEATURE

- Touch screen monitor
- Customized: your logo on screen
- Auto-shut-off filters
- Quarter-turn type quick change filter. No tool is needed
- Quick change disposable membrane filter design



#### Easy to maintain

Access cover for maintenance without tools



#### Automatic shut-off water design

No need to turn off inlet water valve when changing filter

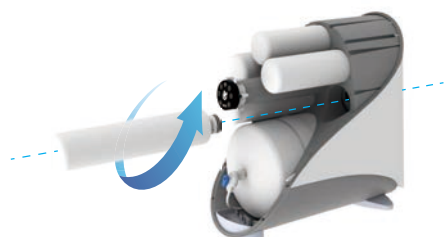
#### Quarter-turn type

Quick change disposable membrane filter design



#### Screen

1. Touch screen
2. Sleep device performance design
3. Replace filters device
4. Leaking device (red light)



#### Quarter-turn type

Quick change filter. No tool is needed

## UNDER SINK COMPACT REVERSE OSMOSIS SYSTEM

- Protective compact sheel design use-less cabinet space
- Compact design with 2 GPD built-in tank
- Fits conveniently under any kitchen sink
- Easy to maintain, access cover for maintenance without tools
- Functional components have passed:
  1. 100,000 times strict cycle test under 150 PSI water pressure
  2. 300 PSI (15 minutes) burst test



LED light panel



Protective compact sheel design



Quick change filter



No tool is needed



## UNDER SINK COMPACT REVERSE OSMOSIS SYSTEM



ROC-188  
WITHOUT BOOSTER PUMP



ROC-189  
WITH BOOSTER PUMP

### SPECIFICATION

ITEMS	ROC-188	ROC-189
Cartridge Stages	5 Stages	
Cartridge Type	In-line Cartridge	
Membrane(gallon) NSF	50/75/100GPD (NSF) Optional	
Booster Pump	N/A	50GPD 24VDC
Transformer	N/A	100~240V,24V,1.5A
Shutoff Valve	1/4" FIP	
LED TDS Water quality indicator	N/A	Flowmeter 40ppm
LED Leaking sensor	N/A	Transformer powered
Less Drain	1:3	
Water Output Flow	1.3 LPM	
PE Tube Size	1/4"OD(6.35φ m/m)	
Fitting Connect	1/4" JACO & Quick connector	
Storage Tank	Metal 2 gallons	
Applicable water pressure	50-80PSI	≤50PSI
Dimensions	L429xW238xH422 (mm)	
Weight	9KG	11.3KG

### OPTIONAL EQUIPMENT LIST

ITEMS	ROC-188	ROC-189
LED Water quality (40 ppm TDS) indicator		•
Auto shut-off Leaking device and alarm notice (item no. LD-4)	•	•
LED Water quality (40 ppm TDS) indicator with leaking sensor		•
LED Leaking sensor only		•

### STANDARD EQUIPMENT

1. Five stages quick change filter:

- 01 PP sediment
- 02 Coconut Carbon filter
- 03 PP sediment
- 04 50GPD NSF membrane
- 05 NSF in-line coconut carbon

2. Quarter-turn tall reach faucet

3. Include tubes, water feed adapter, ball valve .....etc

### FEATURE

- LED light panel
- LED Indicator to show water TDS (optional)
- Fixed ppm of TDS : 40 ppm



**Easy to open**  
easy open access door



**Easy to maintain**  
protective compact design to prevent dust, insects and rust

LED water quality indicator



LED Blue light panel





## UNDER SINK COMPACT REVERSE OSMOSIS SYSTEM



ROC-100  
WITHOUT BOOSTER PUMP



ROC-101  
WITH BOOSTER PUMP

### SPECIFICATION

ITEMS	ROC-100	ROC-101
Cartridge Stages	5 Stages	
Cartridge Type	In-line Cartridge	
Membrane(gallon) NSF	50/75/100GPD (NSF) Optional	
Booster Pump	N/A	50GPD 24VDC
Transformer	N/A	100~240V,24V,1.5A
Shutoff Valve	1/4"FIIP	
LED TDS Water quality indicator	N/A	Flowmeter 40ppm
LED Leaking sensor	N/A	Transformer powered
Less Drain	1:3	
Water Output Flow	1.3 LPM	
PE Tube Size	1/4"OD(6.35φ m/m)	
Fitting Connect	1/4" JACO & Quick connector	
Storage Tank	Metal 2 gallons	
Applicable water pressure	50-80PSI	≤50PSI
Dimensions	L429xW238xH422 (mm)	
Weight	9KG	11KG

### OPTIONAL EQUIPMENT LIST

ITEMS	ROC-100	ROC-101
LED Water quality (40 ppm TDS) indicator		•
Leaking device (item no. LD-4)	•	•
LED Water quality (40 ppm TDS) indicator with leaking sensor		•
LED Leaking sensor only		•

### STANDARD EQUIPMENT

1. Five stages quick change filter:

- 01 PP sediment
- 02 Coconut Carbon filter
- 03 PP sediment
- 04 50GPD NSF membrane
- 05 NSF in-line coconut carbon

2. Quarter-turn tall reach faucet

3. Include tubes, water feed adapter, ball valve .....etc

### FEATURE

- LED light panel
- LED Indicator to show water TDS (optional)
- Fixed ppm of TDS : 40 ppm



Easy to open  
Easy open access door



Easy to maintain  
Protective compact design to prevent dust, insects and rust.



LED Blue light panel

## UNDER SINK COMPACT REVERSE OSMOSIS SYSTEM



ROC-168  
WITHOUT BOOSTER PUMP



ROC-169  
WITH BOOSTER PUMP

### SPECIFICATION

ITEMS	ROC-168	ROC-169
Cartridge Stages	5 Stages	
Cartridge Type	In-line Cartridge	
Membrane(gallon) NSF	50/75/100GPD (NSF) Optional	
Booster Pump	N/A	50GPD 24VDC
Transformer	N/A	100~240V,24V,1.5A
Shutoff Valve	1/4"FIIP	
LED TDS Water quality indicator	N/A	Flowmeter 40ppm
LED Leaking sensor	N/A	Transformer powered
Less Drain	1:3	
Water Output Flow	1.3 LPM	
PE Tube Size	1/4"OD(6.35φ m/m)	
Fitting Connect	1/4" JACO & Quick connector	
Storage Tank	Metal 2 gallons	
Applicable water pressure	50-80PSI	≤50PSI
Dimensions	L429xW238xH422 (mm)	
Weight	8.7KG	11KG

### OPTIONAL EQUIPMENT LIST

ITEMS	ROC-168	ROC-169
LED Water quality (40 ppm TDS) indicator		•

### STANDARD EQUIPMENT

1. Five stages quick change filter:

- 01 PP sediment
- 02 Coconut Carbon filter
- 03 PP sediment
- 04 50GPD NSF membrane
- 05 NSF in-line coconut carbon

2. Quarter-turn tall reach faucet

3. Include tubes, water feed adapter, ball valve .....etc

### FEATURE

- LED Indicator to show water TDS (optional)
- Fixed ppm of TDS : 40 ppm



**Easy to open**  
Easy open access door



**Easy to maintain**  
Protective compact design to prevent dust, insects and rust.



LED water quality indicator

## UNDER SINK COMPACT REVERSE OSMOSIS SYSTEM

- Protective compact sheel design use-less cabinet space
- Fits conveniently under any kitchen sink
- Easy to maintain, access cover for maintenance without tools
- Functional components have passed:
  1. 100,000 times strict cycle test under 150 PSI water pressure
  2. 300 PSI (15 minutes) burst test



ABS material



Protective compact sheel design



No tool is needed



## UNDER SINK COMPACT REVERSE OSMOSIS SYSTEM



RO-700  
WITH BOOSTER PUMP



RO-710  
WITH BOOSTER PUMP

### SPECIFICATION

ITEMS	RO-700	RO-710
Cartridge Stages	5 Stages	
Cartridge Type	In-line Cartridge	9-7/8" Standard filter
Membrane(gallon) NSF	50/75/100GPD (NSF) Optional	
Booster Pump	50GPD 24VDC	
Transformer	100~240V,24V,1.5A	
Shutoff Valve	1/4" FIP	
Less Drain	1:3	
Water Output Flow	1.5 LPM	
PE Tube Size	1/4"OD(6.35φ m/m)	
Fitting Connect	1/4" JACO & Quick connector	
Storage Tank	Metal 4 gallons	
Applicable water pressure	≤50PSI	
Dimensions	L380xW190xH410 (mm)	L380xW250xH410 (mm)
Weight	9KG	10.5KG

### STANDARD EQUIPMENT

1. Five stages quick change filter:

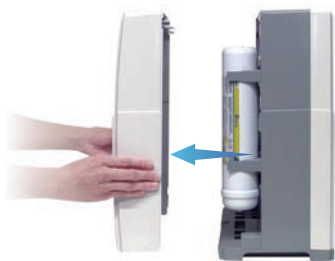
- 01 PP sediment
- 02 Coconut Carbon filter
- 03 PP sediment
- 04 50GPD NSF membrane
- 05 NSF in-line coconut carbon

2. Quarter-turn tall reach faucet

3. Include tubes, water feed adapter, ball valve .....etc

### FEATURE

- ABS material compact casing designed to prevent rusting. Easy to disassemble the casing which also can effectively block mosquitoes and dust
- Using magnet wired transformer to stabilize voltage, ensure durability and keep from overheating



Easy to open  
Easy open access door



ABS material  
ABS material compact casing designed to prevent rusting



Easy to maintain  
· Compact size  
· Easy to replace filters & membrane in the front side

## DIRECT FLOW REVERSE OSMOSIS SERIES

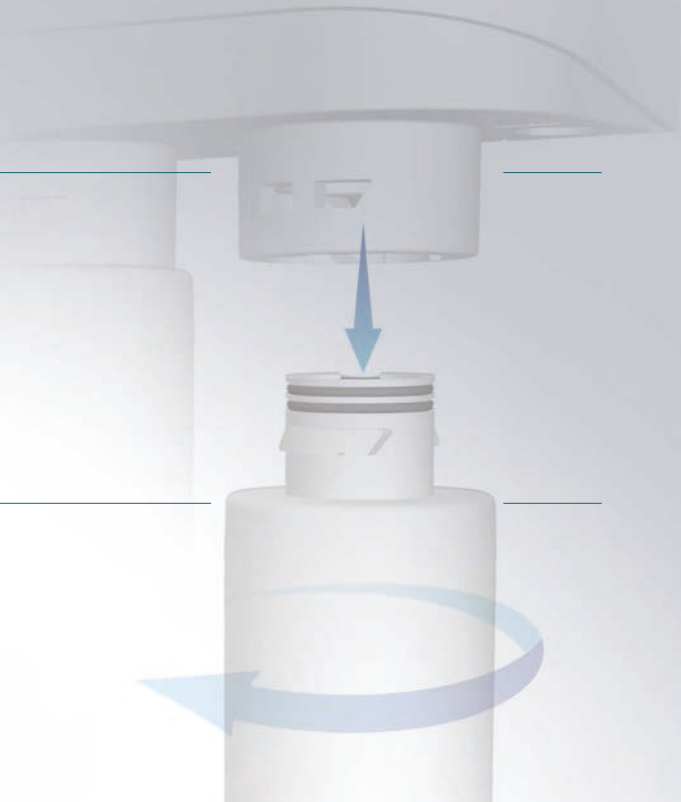
- 600 GPD
- Manifold design
- Under sink type
- Tank not required
- Easy to maintain, access cover for maintenance without tools
- Functional components have passed :
  1. 100,000 times strict cycle test under 150 PSI water pressure
  2. 300 PSI (15 minutes) burst test.



Quick change filter



No tool is needed



## MANIFOLD DIRECT FLOW REVERSE OSMOSIS SYSTEM



NEW

ROF-M405  
WITHOUT BOOSTER PUMP

### SPECIFICATION

ITEMS	ROF-M405
Cartridge Stages	5 Stages
Cartridge Type	QPP-type quick change cartridge
Membrane(gallon) NSF	600GPD (200GPD x 3PCS) (NSF)
Booster Pump	N/A
Transformer	N/A
Shutoff Valve	1/4"
Less Drain	1:1
Water Output Flow	1.0 LPM under 60 PSI
PE Tube Size	1/4"OD(6.35φ m/m)
Fitting Connect	1/4" Quick connector
Storage Tank	N/A
Applicable water pressure	50-80PSI
Dimensions	L400xW120xH430 (mm)
Weight	4.2KG

### STANDARD EQUIPMENT

1. Five stages quick change filter:

- 01 PP + GAC two-stages cartridge
- 02 200GPD NSF membrane
- 03 200GPD NSF membrane
- 04 200GPD NSF membrane
- 05 6" in-line coconut carbon

2. Quarter-turn tall reach faucet

3. Include tubes, water feed adapter, ball valve .....etc

### FEATURE

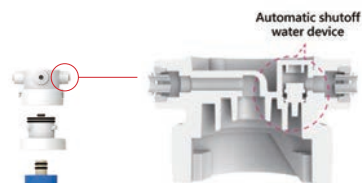
- 600 GPD
- Patented module system design
- Saving-space design for placing in cabinet
- Auto-shut-off filters
- Quarter-turn type quick change filter. No tool is needed
- Quick change disposable membrane & filter design



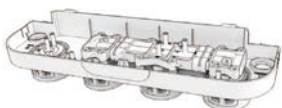
**Easy to maintain**  
Access cover for maintenance without tools



**Quarter-turn type**  
Quick change filter No tool is needed



**Automatic shut-off water design**  
No need to turn off inlet water valve when changing filter



**Patented module system design**  
No messy pipelines! No leakage problems!



Tank not required

## COMPACT DIRECT FLOW REVERSE OSMOSIS SYSTEM



ROF-700  
WITH BOOSTER PUMP

### SPECIFICATION

ITEMS	ROF-700
Cartridge Stages	5 Stages
Cartridge Type	In-line cartridge
Membrane(gallon) NSF	400 Gallon (200GPD*2)
Booster Pump	Booster Pump with Transformer (110V or 220V, 36VDC, 1.8A)
Shutoff Valve	1/4"
Less Drain	1:1
Water Output Flow	1.3 LPM
PE Tube Size	1/4"OD
Fitting Connect	1/4" JACO & Quick Connector
Storage Tank	N/A
Applicable water pressure	≤50PSI
Dimensions	L380xW190xH410 (mm)
Weight	9KG

### STANDARD EQUIPMENT

1. Five stages quick change filter:

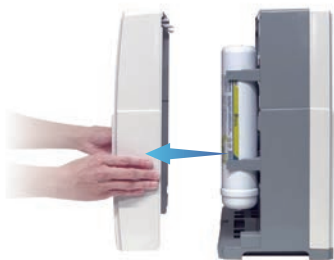
- 01 2.5x11" PP sediment filter
- 02 2"x10" NSF in-line coconut carbon filter
- 03 200GPD NSF membrane
- 04 200GPD NSF membrane
- 05 2"x10" NSF in-line coconut carbon filter

2. Quarter-turn tall reach faucet

3. Include tubes, water feed adapter, ball valve .....etc

### FEATURE

- 400 GPD
- Large pure water flow rate up to 1.3 LPM
- ABS material compact casing designed to prevent rusting. Easy to disassemble the casing which also can effectively block mosquitoes and dust
- Using magnet wired transformer to stabilize voltage, ensure durability and keep from overheating
- Membrane housing designed with 2 o-rings to ensure durability and prevent water leak



**Easy to open**  
Easy open access door



**Easy to maintain**  
· Compact size  
· Easy to replace filters & membrane in the front side.



**Tank not required**

## COMPACT COUNTER-TOP DIRECT FLOW REVERSE OSMOSIS SYSTEM



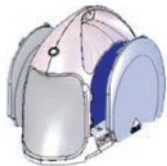
ROF-808  
WITH BOOSTER PUMP

### SPECIFICATION

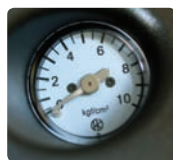
ITEMS	ROF-808
Cartridge Stages	7 Stages
Cartridge Type	Quick change or In-line cartridge
Membrane(gallon) NSF	600 Gallon (200GPD*3)
Booster Pump	Booster Pump with Transformer (110V or 220V, 36VDC, 1.8A)
Solenoid Valve	1/4"
Less Drain	1:1
Water Output Flow	1.3 LPM
PE Tube Size	1/4"OD
Fitting Connect	1/4" Quick connector
Storage Tank	N/A
Applicable water pressure	≤50PSI
Dimensions	L580xW230xH420 (mm)
Weight	10KG

### FEATURE

- 600 GPD
- LED light panel for filter change and auto shut-off while leaking and alarm notice



**Double access doors**  
 · For easy to maintenance  
 · Open without tool



**Built-in pressure gauge**  
 For easy reading membrane pressure



**Tank not required**



**QCC-Type quick change filter**

### STANDARD EQUIPMENT

1. Seven stages filter:

- 01 PP sediment quick change filter
- 02 Coconut carbon quick change filter
- 03 PP sediment quick change filter
- 04 200GPD NSF membrane
- 05 200GPD NSF membrane
- 06 200GPD NSF membrane
- 07 2"x6" in-line coconut carbon filter

2. Quarter-turn tall reach faucet

3. Include tubes, water feed adapter, ball valve .....etc

- Built-in pressure gauge for easy reading membrane pressure
- Quick change filter (using in stage No. 1~3), change in seconds without tools



### Easy to maintain

- Easy to replace filters & membrane in the front side
- Compact size
- Easy open access door
- Built-in filter clips



## QUICK CHANGE REVERSE OSMOSIS SERIES

- Under sink type & wall mounted type both
- Quick change filter, tool not required
- CE certificated, quiet, power saving booster. Long life and high production
- Flexible expanding. Available for up to 6 stages
- Functional components have passed :
  1. 100,000 times strict cycle test under 150 PSI water pressure
  2. 300 PSI (15 minutes) burst test.



## QUICK CHANGE REVERSE OSMOSIS SERIES



ROQ-3415H  
WITH BOOSTER PUMP  
WITH METAL and FRAME BRACKET



ROQ-3405  
WITHOUT BOOSTER PUMP

### SPECIFICATION

ITEMS	ROQ-3415H	ROQ-3405
Cartridge Stages	5 Stages	
Cartridge Type	QCC-type quick change cartridge	
Membrane(gallon) NSF	50/75/100GPD (NSF) Optional	
Booster Pump	50GPD 24VDC	NON
Transformer	100-240V,24V,1.5A	NON
Bracket	Stable metal frame	Light metal
Shutoff Valve	1/4"	
Less Drain	1:3	
Water Output Flow	1.5 LPM	
PE Tube Size	1/4"OD(6.35φ m/m)	
Fitting Connect	1/4" Quick connector	
Storage Tank	Metal 4 gallons	
Applicable water pressure	≤50PSI	50-80PSI
Dimensions	L300xW170xH420 (mm)	L386xW145xH392 (mm)
Weight	11.4KG	7.5KG

### FEATURE

- Save space & cost
- Stand type bracket, wall-mounting/stand design
- Metal bracket with frame and light type both available



**Quick change cartridge design**  
Easy cartridge change without any tools



QCC-Type quick change filter



Pressure gauge(option)



**White powder coated to protect rust**  
Wall-mounting & Integrated sturdy structure design.  
Stoving varnish plate, rust free.

### STANDARD EQUIPMENT

1. Five stages filter:

- 01 PP sediment quick change filter
- 02 Coconut carbon quick change filter
- 03 PP sediment quick change filter
- 04 50GPD NSF membrane
- 05 2"x10" NSF in-line coconut carbon filter

2. Quarter-turn tall reach faucet

3. Include tubes, water feed adapter, ball valve .....etc

## QUICK CHANGE REVERSE OSMOSIS SERIES



ROQ-T405  
WITHOUT BOOSTER PUMP



ROQ-T415H  
WITH BOOSTER PUMP

### SPECIFICATION

ITEMS	ROQ-T405	ROQ-T415H
Cartridge Stages	5 Stages	
Cartridge Type	QTT-type screw type cartridge	
Membrane(gallon) NSF	50/75/100GPD (NSF)	Optional
Booster Pump	NON	50GPD 24VDC
Transformer	NON	100~240V,24V,1.5A
Bracket	Light metal	Stable metal frame
Less Drain	1:3	
Water Output Flow	1.5 LPM	
PE Tube Size	1/4"OD(6.35φ m/m)	
Fitting Connect	1/4" Quick connector	
Storage Tank	Metal 4 gallons	
Applicable water pressure	50-80PSI	≤50PSI
Dimensions	L386xW145xH392 (mm)	L300xW170xH420 (mm)
Weight	8KG	11.4KG

### STANDARD EQUIPMENT

1. Five stages filter:

- 01 PP sediment quick change filter
- 02 Coconut carbon quick change filter
- 03 PP sediment quick change filter
- 04 50GPD NSF membrane
- 05 2"x10" NSF in-line coconut carbon filter

2. Quarter-turn tall reach faucet

3. Include tubes, water feed adapter, ball valve .....etc

### FEATURE

- Screw type quick change filter, tool not required
- Auto shutoff water inlet device
- Metal bracket with frame and light type both available.
- Save space & cost



**Quick change cartridge design**  
Easy cartridge change without any tools



**QTT-type filter**  
With auto shutoff device



**Save space & cost**

## QUICK CHANGE REVERSE OSMOSIS SERIES



ROQ-P403  
WITHOUT BOOSTER PUMP



ROQ-P413  
WITH BOOSTER PUMP

Electrical box for:  
1. Booster pump  
2. Transformer

### SPECIFICATION

ITEMS	ROQ-P403	ROQ-P413
Cartridge Stages	3 Stages	
Cartridge Type	QPP Quick Change Filters	
Membrane(gallon) NSF	50/75/100/150/200GPD (NSF) Optional	
Booster Pump	NON	50GPD 24VDC
Transformer	NON	100~240V,24V,1.5A
Shutoff Valve	1/4"	
Less Drain	1:3	
Water Output Flow	1.5 LPM	
PE Tube Size	1/4" Tube OD(6.35φ m/m)	
Fitting Connect	1/4" Quick connector	
Storage Tank	Metal 4 gallons	
Applicable water pressure	50-80PSI	≤50PSI
Dimensions	L250xW125xH400 (mm)	L320xW155xH440 (mm)
Weight	6.4KG	8KG

### STANDARD EQUIPMENT

1.Three stages filter:

- 01 PP + GACtwo-stages cartridge
- 02 50GPD NSF membrane
- 03 Coconut carbon filter

2.Quarter-turn tall reach faucet

3.Include tubes, water feed adapter, ball valve .....etc

### FEATURE

- Quarter-turn type quick change filter. No tool is needed
- Auto shutoff water inlet device
- Quick change disposable membrane & filter design



**Quick change cartridge design**  
Easy cartridge change without any tools



**Automatic shut-off water design**  
No need to turn off inlet water valve when changing filter

## TRADITIONAL REVERSE OSMOSIS SERIES

- Under sink type
- Using standard filters power saving booster pump. Long life and high production
- Flexible expanding. Available for up to 6 stages
- Functional components have passed:
  1. 100,000 times strict cycle test under 150 PSI water pressure
  2. 300 PSI (15 minutes) burst test

Cartridges type : traditional 10"x2.5" filters



## MANIFOLD REVERSE OSMOSIS SERIES



ROP-405  
WITHOUT BOOSTER PUMP



ROP-415  
WITH BOOSTER PUMP

### SPECIFICATION

ITEMS	ROP-405	ROP-415
Cartridge Stages	5 Stages	
Booster Pump	NON	50GPD 24VDC
Transformer	NON	100~240V,24V,1.5A
Cartridge Type	9-7/8" Standard Filter	
Membrane(gallon) NSF	50/75/100GPD (NSF) Optional	
Shutoff Valve	1/4"	
Less Drain	1:3	
Water Output Flow	1.5 LPM	
PE Tube Size	1/4" OD(6.35φ m/m)	
Fitting Connect	1/4" JACO & Quick connector	
Storage Tank	4 Gallons	
Applicable water pressure	50-80PSI	≤50PSI
Dimensions	L370xW190xH460 (mm)	
Weight	8KG	11KG

### STANDARD EQUIPMENT

1. Five stages filter:

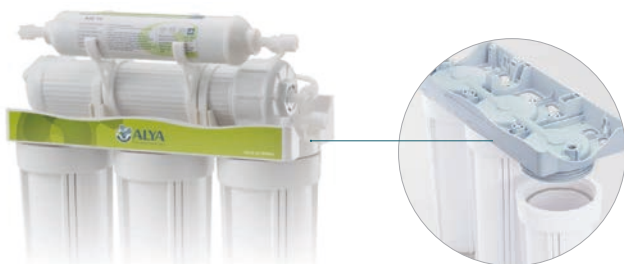
- 01 PP sediment filter
- 02 Coconut carbon filter
- 03 PP sediment filter
- 04 50GPD NSF membrane
- 05 2"x10" NSF in-line coconut carbon filter

2. Quarter-turn tall reach faucet

3. Include tubes, water feed adapter, ball valve .....etc

### FEATURE

- Patent built-in tubes structure manifold design
- More lighter than metal bracket & prevent rusting and water leaks
- Pass 100,000 time cycle test under 150 PSI water pressure



Module system design

## STANDARD REVERSE OSMOSIS SERIES



RO-415  
WITH BOOSTER PUMP



RO-405  
WITHOUT BOOSTER PUMP



RO-404  
WITHOUT BOOSTER PUMP

### SPECIFICATION

ITEMS	RO-415	RO-405	RO-404
Cartridge Stages	5 Stages		4 Stages
Booster Pump	50GPD 24VDC	NON	NON
Transformer	100~240V,24V,1.5A	NON	NON
Cartridge Type	9-7/8" Standard Filter		
Membrane(gallon) NSF	50/75/100GPD (NSF) Optional		
Shutoff Valve	1/4"		
Less Drain	1:3		
Water Output Flow	1.5 LPM		
PE Tube Size	1/4"OD(6.35φ m/m)		
Fitting Connect	1/4" JACO & Quick connector		
Storage Tank	4 Gallons		
Applicable pressure	≤50PSI	50-80PSI	
Dimensions (w/o tank)	L370xW190xH460 (mm)	L370xW190xH460 (mm)	L240xW190xH350 (mm)
Weight	10KG	7KG	4KG

### STANDARD EQUIPMENT : (FOR RO-415 & RO-405)

1. Five stages filter:

- 01 PP sediment filter
- 02 Coconut carbon filter
- 03 PP sediment filter
- 04 50GPD NSF membrane
- 05 2"x10" NSF in-line coconut carbon filter

2. Quarter-turn tall reach faucet

3. Include tubes, water feed adapter, ball valve .....etc

### STANDARD EQUIPMENT : (FOR RO-404)

1. Four stages filter:

- 01 PP sediment quick change filter
- 02 Coconut carbon filter
- 03 50GPD NSF membrane
- 04 2"x10" NSF in-line coconut carbon filter

2. Quarter-turn tall reach faucet

3. Include tubes, water feed adapter, ball valve .....etc

### FEATURE:



White coated metal  
bracket to prevent rust



Space-saving  
wall-mounting design

## STANDARD REVERSE OSMOSIS SERIES



RO-L415H  
WITH BOOSTER PUMP



RO-816ST  
WITH BOOSTER PUMP

### SPECIFICATION

ITEMS	RO-L415H	RO-815ST
Cartridge Stages	5 Stages	
Cartridge Type	2.5"x11" In-line filter	9-7/8" Standard Filter
Booster Pump	50GPD 24VDC	
Transformer	100~240V,24V,1.5A	
Membrane(gallon) NSF	50/75/100GPD (NSF) Optional	
Valve	Shutoff valve 1/4"	Solenoid valve 1/4"
Less Drain	1:3	
Water Output Flow	1.5 LPM	
PE Tube Size	1/4"OD(6.35φ m/m)	
Fitting Connect	1/4" JACO & Quick connector	
Storage Tank	4 Gallon	
Applicable Pressure	≤50PSI	
Dimensions (w/o tank)	L300xW170xH420 (mm)	L240xW190xH350 (mm)
Weight (with tank)	11.4KG	14KG

### STANDARD EQUIPMENT

1. Five stages filter:

- 01 PP sediment filter
- 02 Coconut carbon filter
- 03 PP sediment filter
- 04 50GPD NSF membrane
- 05 2"x10" NSF in-line coconut carbon filter

2. Quarter-turn tall reach faucet

3. Include tubes, water feed adapter, ball valve .....etc

### FEATURE:



White coated metal bracket  
with frame to prevent rust



Space-saving  
wall-mounting design



## AQUARIUM REVERSE OSMOSIS SERIES

- Easy to use and store
- Space-saving wall-mounting design
- Good for aquarium, window cleaners...etc.



## AQUARIUM REVERSE OSMOSIS SERIES



RO-004

### SPECIFICATION

ITEMS	RO-004
Cartridge Stages	5 Stages
Cartridge Type	2.5"x10" in-line filter
Membrane(gallon) NSF	50/75/100GPD (NSF) Optional
Less Drain	1:3
Water Output Flow	170ml/min (w/o tank)(50GPD)
PE Tube Size	1/4" OD(6.35)
Fitting Connect	1/4" JACO & Quick connector
Applicable Pressure	≤50PSI
TDS	0 ppm
Dimensions	L180xW100xH380 (mm)
Weight	1.33KG

### STANDARD EQUIPMENT

1. Five stages filter:

- 01 PP sediment filter
- 02 Coconut carbon filter
- 03 50GPD NSF membrane
- 04 2"x10" in-line DI mixed bed resin filter

2. Quarter-turn tall reach faucet

3. Include tubes, water feed adapter, ball valve .....etc

### FEATURE

- Easy to use and store
- Space-saving wall-mounting design
- Good for aquarium, keeping good quality water for fishes...etc.



## COMMERCIAL REVERSE OSMOSIS SERIES

- Completely assembled
- Economical designed for commercial application  
Provide safe, pure water. It is suitable for workshop, restaurants, food processing industries, shopping center, schools and hotels.
- Functional components have passed :
  1. 100,000 times strict cycle test under 150 PSI water pressure
  2. 300 PSI (15 minutes) burst test.

- Large water outlet **400 GPD** | **600 GPD** good for quick service.



## COMMERCIAL REVERSE OSMOSIS SERIES



ROT-816  
WITH BOOSTER PUMP



ROT-817  
WITH BOOSTER PUMP

### SPECIFICATION

ITEMS	ROT-816	ROT-817
Cartridge Stages	6 Stages	7 Stages
Cartridge Type	20" Standard Filter	
RO Output	400 GPD	600GPD
Membrane(gallon) NSF	200GPD * 2 pcs	200GPD * 3 pcs
Booster Pump	300GPD 36VDC	
Transformer	110 or 220V, 36VDC, 1.8A	
Solenoid Valve	1/4" FIP x 1/4" FIP	
Less Drain	1:3	
Water Output Flow	1.5 LPM	
PE Tube Size	1/4"OD(6.35φ m/m)	
Fitting Connect	1/4" JACO & Quick connector	
Applicable Pressure	20-50PSI	
Dimensions (w/o tank)	L250xW450xH670 (mm)	L280xW480xH770 (mm)
Weight (with tank)	23KG	24KG

### FEATURE

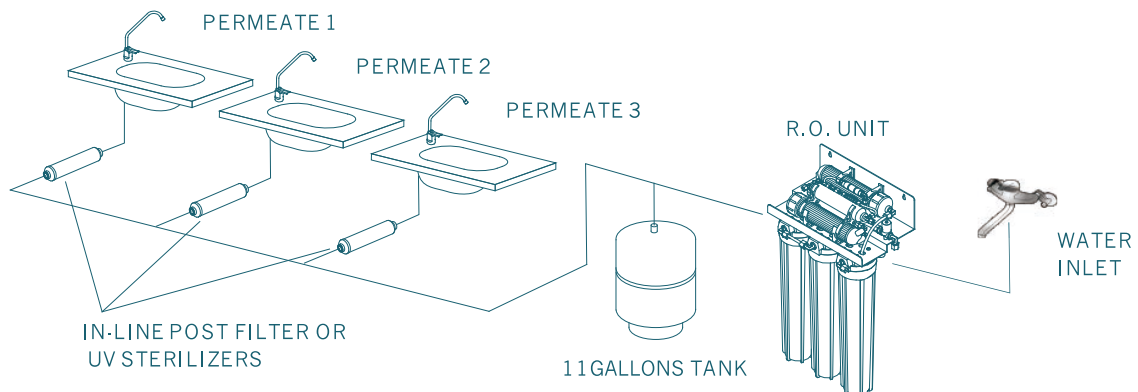
- Big flow design, high speed filtration.
- Easy to install and maintain.
- Good for apartment, school, restaurant and social places...etc.

### OPTIONAL EQUIPMENT

- 1. Storage tank
- 2. Water drinking faucet
- 3. Automatic flush controller
- 4. Pressure Gauge
- 5. Bracket with frame

- 14G or 20G tank optional.
- 100% factory tested and sterilized ready for installation.

### ASSEMBLY CHART



## COUNTER-TOP WATER FILTER SERIES

- Protective compact shell design use-less cabinet space
- DIY and easy maintenance.
- Quick connect fittings for an easy connection
- Easy to maintain, access cover for maintenance without tools
- Functional components have passed :
  1. 100,000 times strict cycle test under 150 PSI water pressure
  2. 300 PSI (15 minutes) burst test.



Quick change filter



No tool is needed



## DOUBLE STAGE WATER FILTER



CTME-301  
(WITH LED)



CTM-300  
(WITHOUT ELECTRIC DEVICE)

### SPECIFICATION

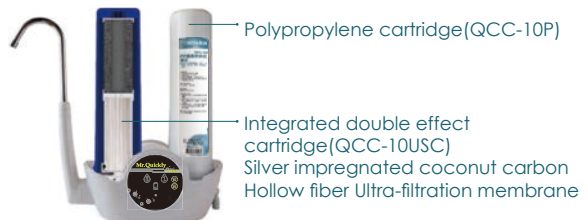
ITEMS	CTME-301	CTM-300
Cartridge Stages	2 Stages	
Cartridge Type	QCC-type quick change cartridge	
Water Quality Indicator	LED	N/A
Battery Supply	1.5V x 2, LR03 size or equivalent	N/A
Water Output Flow	1.8 LPM at 60 PSI	
PVC Tube Size	1/4"OD(6.35φ m/m)	
Diverter Valve	1/4" Quick connector	
Applicable Pressure	Under 60PSI for UF membrane	
Dimensions	L260xW110xH334 (mm)	
Weight	4KG	3KG

### STANDARD EQUIPMENT

- Two stages quick change filter:
  - 01 PP sediment
  - 02 UF + silver carbon two stages cartridge
2. Diverter valve 55/64"-27
3. Internal faucet adapter 15/16"-27 x 55/64"-27
4. External faucet adapter 55/64"-27



Watch water filter video



### FEATURE

- Equipped with LED device, remind you to replace filters
- Sleep device performance, to extent battery life
- Large flow diverter valve, applicable for high/low water pressure area
- Quarter-turn type quick change filter. No tool is needed



With LED device, remind you to replace filters



Installing in 3 minutes and replacing in 6 seconds



Quick change filter, easy changing without tool

## COUNTER-TOP WATER FILTER SERIES

- Protective compact shell design use-less cabinet space
- DIY and easy maintenance.
- Quick connect fittings for an easy connection
- Easy to maintain, access cover for maintenance without tools
- Functional components have passed :
  1. 100,000 times strict cycle test under 150 PSI water pressure
  2. 300 PSI (15 minutes) burst test



Ultraviolet



Protective compact shell design



Quick change filter



No tool is needed



## ULTRAVIOLET WATER FILTER



CTE-200  
Counter-top type



Watch water filter vedio

### SPECIFICATION

ITEMS	CTE-200
Cartridge Stages	4 Stages
Cartridge Type	QTT-type quick change cartridge
Water Quality Indicator	LED
UV lamp	11W/UVC254nm
Battery Supply	1.5V x 2, LR03 size or equivalent
Tube Size	1.8 LPM at 60 PSI
PVC Tube Size	PVC 1/4"OD (6.35φ m/m)
Diverter Valve	Diverter valve 1/4" quick connector
Applicable Pressure	1-5kg/cm2 (15-70 psi)
Dimensions	L250xW230xH390 (mm)
Weight	6KG

### STANDARD EQUIPMENT

1. Four stages quick change filter:

- 01 PP sediment
- 02 Coconut carbon filter
- 03 Silver granular activated carbon+KDF+Alkaline ball
- 04 UV sterilizer

2. Diverter valve 55/64"-27

3. Internal faucet adapter 15/16"-27 x 55/64"-27

4. External faucet adapter 55/64"-27

### FEATURE

- Equipped with LED device, remind you to replace filters
- Smart UV lamp to remove virus & bacteria
- Both counter-top & under-sink are available

- Screw type quick change filter. No tool is needed
- Automatically leakage detector informs.



#### PHILIPS UV LAMP

Using CE listed Philips UV lamp with ultra-high-efficiency UVC sterilizes 99.9 % bacteria instantly which make drinking water more secure.



#### Screw type quick change filter.

No tool is needed



#### Qtt-type filter

With auto shutoff device



## QUICK CHANGE WATER FILTER SERIES

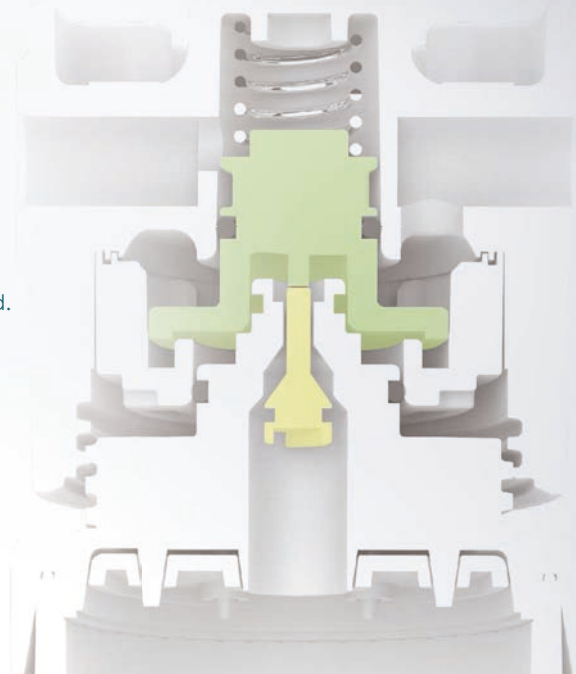
- DIY and easy maintenance.
- Diverse filter materials can be chosen to match the local water quality as required.
- Functional components have passed:
  1. 100,000 times strict cycle test under 150 PSI water pressure
  2. 300 PSI (15 minutes) burst test.



Quick change filter



No tool is needed



## QUICK CHANG WATER FILTER



CWF-Q121  
(Counter-top type)



UWF-Q221  
(Under-sink type)

### SPECIFICATION

ITEMS	CWF-Q121	UWF-Q221
Cartridge Stages	1 Stage	2 Stages
Cartridge Type	QTT-type quick change cartridge	
Inlet/Outlet Port	1/4" NPT	
Flow Rate	1.4 GPM	
PVC/PE Tube Size	1/4"OD(6.35φ m/m) x 3 meter	
Bracket	PP Plastic stand	Metal white coating
Water Outlet Type	Brass spout	Water drinking faucet
Inlet Adapter	Diverter valve 55/64"-27	Brass water feed with 1/4"brass valve
Dimensions	L200xW80xH305 (mm)	L320xW80xH305 (mm)
Weight	1KG	1.5KG

### STANDARD EQUIPMENT : (FOR CWF-Q121)

1. Single stages quick change filter:  
UF+silver carbon complex cartridge
2. Diverter valve 55/64"-27
3. Internal faucet adapter 15/16"-27 x 55/64"-27
4. External faucet adapter 55/64"-27

### STANDARD EQUIPMENT : (FOR UWF-Q221)

1. Two stages quick change filter:
  - 01 PP sediment
  - 02 Granular activated carbon or UF + Silver carbon
2. Quarter-turn tall reach faucet
3. Include tubes, water feed adapter, ball valve .....etc
4. Single bracket

### FEATURE



**Screw type quick change filter.**  
No tool is needed



**QTT-type filter**  
With auto shutoff device

## UNDER-SKIN QUICK CHANGE WATER FILTER



### SPECIFICATION

ITEMS	UWF-Q201	UWF-Q301	UWF-Q401
Cartridge Stages	2 Stages	3 Stages	4 Stages
Cartridge Type	QCC-type quick change cartridge		
Inlet/Outlet Port	1/4" quick connector		
Flow Rate	1.4 GPM		
PE Tube Size	1/4"OD(6.35φ m/m) x 3 meter		
Bracket	Metal white coating		
Water Outlet Type	Water drinking faucet		
Inlet Adapter	Brass water feed with 1/4" brass valve		
Dimensions	L200xW80xH305 (mm)	L320xW80xH305 (mm)	L320xW80xH310 (mm)
Weight	1KG	2KG	3KG

### FEATURE



QCC-Type quick change filter

### STANDARD EQUIPMENT : (FOR UWF-Q201)

- Two stages quick change filter:
  - 01 PP sediment
  - 02 Granular activated carbon
- Quarter-turn tall reach faucet
- Include tubes, water feed adapter, ball valve .....etc

### STANDARD EQUIPMENT : (FOR UWF-Q301)

- Triple stages quick change filter:
  - 01 PP sediment
  - 02 Granular activated carbon
  - 03 UF + silver carbon two-stages cartridge
- Quarter-turn tall reach faucet
- Include tubes, water feed adapter, ball valve .....etc

### STANDARD EQUIPMENT : (FOR UWF-Q401)

- Four stages quick change filter:
  - 01 PP sediment
  - 02 Granular activated carbon
  - 03 Resin beat cartridge
  - 04 UV sterilizer 10W (6000 hours lifetime)
- Quarter-turn tall reach faucet
- Include tubes, water feed adapter, ball valve .....etc

## STANDARD WATER FILTER



CWF-A101C  
COUNTER-TOP TYPE



CWF-A201CW  
COUNTER-TOP TYPE



UWF-P401  
UNDER-SINK TYPE



### SPECIFICATION

ITEMS	CWF-A101C	CWF-A201CW	UWF-P401
Cartridge Stages	1 Stage	2 Stages	4 Stages
Cartridge Type	9-7/8" Standard cartridge		
Housing Type	10" Transparent Bowl	10" Transparent bowl + White bowl	
Inlet/Outlet Port	1/4" NPT		
Flow Rate	1.4 GPM		
Tube Size	PVC 3/8"OD(9.5φ m/m) x 1 meter		PE 1/4"OD (6.35φ m/m) x 3 meter
Bracket	PP Plastic stand		PP module bracket
Water Outlet Type	Brass spout		Water drinking faucet
Inlet Adapter	Diverter valve 55/64"-27		Brass water feed with 1/4"brass valve
Dimensions	L200xW130xH320 (mm)	L350xW130xH320 (mm)	L380xW170xH440 (mm)
Weight	1.5KG	3KG	4.8KG

### STANDARD EQUIPMENT : (FOR CWF-A101C &CWF-A201CW)

1. HA-type housing, 10" bowl, 1/4" white end-cap
2. Diverter valve 55/64"-27
3. Internal faucet adapter 15/16"-27 x 55/64"-27
4. External faucet adapter 55/64"-27
5. Plastic wrench

### STANDARD EQUIPMENT : (FOR UWF-P401)

1. HA-type housing, 10" bowl
2. Quarter-turn tall reach fouced
3. Include tubes, water feed adapter, ball valve...etc
4. UV sterilizer 10w (6000 hours lifetime)

### OPTIONAL:

- 1. 9-7/8"x2.5" PP sediment
- 2. 9-7/8"x2.5" Granular activated carbon cartridge
- 3. 9-7/8"x2.5" Carbon block cartridge
- 4. 9-7/8"x2.5" Resin bead cartridge

## COMMERCIAL QUICK CHANGE WATER FILTER SERIES

- Long life filter and large water flow, suitable for catering industry, family with many members or office.
- DIY and easy maintenance.
- Diverse filter materials can be chosen to match the local water quality as required.
- Functional components have passed:
  1. 100,000 times strict cycle test under 150 PSI water pressure
  2. 300 PSI (15 minutes) burst test.



Quick change filter



No tool is needed



## COMERCIAL WATER FILTER



UWF-Q141  
Under-sink type



UWF-Q241  
Under-sink type

### SPECIFICATION

ITEMS	UWF-Q141	UWF-Q241
Cartridge Stages	1 Stage	2 Stages
Cartridge Type	QEV-type Quick change cartridge	
Water Outlet Flow	6 LPM (under 50PSI)	
Inlet/Outlet Port	3/8" NPT or 1/2" BSP	
Fitting Connect	3/8" or 1/2" Quick connector	
Bracket	Metal white coating	
Dimensions	L120xW130xH405 (mm)	L260xW137xH405 (mm)
Weight	2KG	3.5KG

### STANDARD EQUIPMENT :

1. Lead free quarter-turn drinking faucet
2. PE tube 1/4"x 3 meter
3. Include tubes, water feed adapter, ball valve...etc.

### FEATURE



## TAP FILTER SERIES

---

- Easy installation
- Provides drinkable water
- DIY and easy maintenance.
- Water saving design save your money
- Diverse filter materials can be chosen to match the local water quality as required.
- Functional components have passed:  
100,000 times strict cycle test under 60~90 PSI water pressure



Quick change filter



No tool is needed



## LED TAP FILTER



FF-5800  
With LED Display

FF-5805  
Without LED Display



FF-20SC  
100% SILVER IMPREGNATED CARBON

FF-20UF  
HOLLOW FIBER + SILVER IMPREGNATED CARBON

### SPECIFICATION

ITEMS	FF-5800	FF-5805
Reminder of filter replacement	LED Display	N/A
Cartridge Type	Quick Change Filters	
Filter Media	Hollow fiber+Silver Impregnated carbon	100% Silver Impregnated carbon
Battery supply	3V CR2032	N/A
Inlet Thread size	55/64"-27	
Water Flow	2 LPM (under 30 PSI)	
Max. water pressure	Under 50PSI	Under 80PSI
Ultra Filtration accuracy	0.15 μm	N/A
Applicable water temperature	≤40°C	
Dimensions of cartridge	L100xW65xH55(mm)	
Dimensions of whole unit	L150xW70xH80(mm)	
Net Weight	280g	275g

### STANDARD EQUIPMENT :

1. Cartridge: ① UF+SGAC (FF-20UF) or ② All SGAC (FF-20SC)
2. Adapter:
  - (1) Internal adapter AD-1C 15/16"-27 x 55/64"-27 (H:8mm)
  - (2) External adapter: ETA-02



FF-20SC  
100% Silver impregnated carbon



FF-20UF  
UF membrane with silver impregnated carbon

### FEATURE

- Reminder of filter replacement
- Quarter-turn type quick change filter. No tool is needed
- NSF certified UF membrane (0.15μm) can remove 99% bacteria, coliform and other small water contaminants

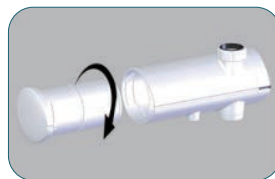
- Power saving mode: the system will be power-off when it stops working for 10 mins. The power will be on when start using it.



Easy installation



Change tap water to filtered water simply



Patented quarter-turn quick change filter. No tool is needed



LED display, automatically reminder of filter replacement



## TAP FILTER SERIES

---

- Easy installation
- Provides drinkable water
- DIY and easy maintenance
- Water saving design save your money
- Diverse filter materials can be chosen to match the local water quality as required
- Functional components have passed:  
100,000 times strict cycle test under 60~90 PSI water pressure



Quick change filter



No tool is needed



## TAP FILTER



FF-5600  
Chrome plated cover



FF-5601  
White cover



FF-11C  
100% Coconut Activated Carbon

FF-11UF  
HOLLOW FIBER + SILVER IMPREGNATED CARBON

### SPECIFICATION

ITEMS	FF-5600	FF-5601
Cartridge Type	Quick Change Filters	
Filter Media	Hollow fiber+Silver Impregnated carbon	100% Coconut Activated Carbon
Capacity	UF: 6000L SGAC: 3000L	3000L
Inlet Thread size	55/64"-27	
Water Flow	2 LPM (under 30 PSI)	4 LPM
Max. water pressure	Under 60PSI (Prevent hollow fiber membranes damaged under high pressure)	Under 80PSI
Ultra Filtration accuracy	0.15 μm	N/A
Applicable water temperature	≤40°C	
Dimensions of cartridge	L100xOD:70(mm)	
Dimensions of whole unit	L130xW70xH110(mm)	
Net Weight	278g	270g

### STANDARD EQUIPMENT :

1. Cartridge: ① UF+SGAC (FF-11UF) or ② All GAC (FF-11C)
2. Adapter:
  - (1) Internal adapter AD-1C 15/16"-27 x 55/64"-27 (H:8mm)
  - (2) External adapter: ETA-02



Coconut carbon

FF-11C



Silver impregnated granular activated carbon coconut

NSF hollow fiber  
**MADE IN KOREA**

FF-11UF

### FEATURE

- Quarter-turn type quick change filter
- No tool is needed
- NSF certified UF membrane (0.15μm) can remove 99% bacteria, coliform and other small water contaminants



Easy filter element replacement

## PITCHER FILTER SERIES

---

- Comfort grip handle
- Easy-fill lid
- Large capacity filter cartridge
- Removes bacteria
- Automatic open mouth for water pouring



## WATER PITCHER



**PI-02W-UF**  
HOLLOW FIBER (ULTRA-FILTRATION)  
WATER PITCHER



**PI-02W**  
(WATER PITCHER)



**PI-5USC**  
UF WATER REPLACEMENT  
CARTIDGE  
(Remove bacteria)



**PI-3SC**  
SODIUM-LESS RESIN BEAD +  
SILVER IMPREGNATED GAC

**PI-3C**  
100% COCONUT CARBON

### SPECIFICATION

ITEMS	PI-02W-UF	PI-02
Filter Media	NSF UF + Sodium-less resin bead + silver impregnated GAC	Sodium-less resin bead + silver impregnated GAC
Net Volume	2 Liters	
Gross Volume	3.5 Liters	
Water Flow	120~200 c.c./min	350~550 c.c./min
Capacity	UF: 200L SGAC: 1200L	SGAC: 1200L
Ultra Filtration accuracy	0.15 µm	N/A
Sterilization	Yes	Non
Applicable water temperature	≤40°C	
Material	Bowl: AS Cover: ABS Cartridge: PP	
Dimensions of whole unit	L270xW145xH245(mm)	
Net Weight	700g	655g



Watch Pitecher video

### FEATURE

- Removes bacteria, chlorine, bad odor (PI-02W-UF)
- Reminder of filter replacement
- Diving watch design, date adjustment loop



Universal cartridge, suitable for most well-known Pitcher



Diving watch type date adjustment loop



Easy-fill lid



Comfort grip handle



Automatic mouth opening design

## WATER PITCHER

NEW



PI-06W-UF  
HOLLOW FIBER (ULTRA-FILTRATION)  
WATER PITCHER



PI-06W  
(WATER PITCHER)



PI-5USC  
UF WATER REPLACEMENT  
CARTRIDGE  
(Remove bacteria)



PI-3SC  
SODIUM-LESS RESIN BEAD +  
SILVER IMPREGNATED GAC

PI-3C  
100% COCONUT CARBON

### SPECIFICATION

ITEMS	PI-06W-UF	PI-06W
Filter Media	NSF UF + Sodium-less resin bead + silver impregnated GAC	Sodium-less resin bead + silver impregnated GAC
Net Volume	1.5 Liters	
Gross Volume	2 Liters	
Water Flow	120~200 c.c./min	350~550 c.c./min
Capacity	UF: 200L SGAC: 1200L	1200L
Ultra Filtration accuracy	0.15 μm	N/A
Sterilization	Yes	Non
Applicable water temperature	≤40°C	
Material	Bowl: AS Cover: ABS Cartridge: PP	
Dimensions of whole unit	L220xW110xH250(mm)	
Net Weight	600g	555g



Watch Pitecher video

### FEATURE

- Removes bacteria, chlorine, bad odor (PI-06W-UF)
- Reminder of filter replacement



Universal cartridge, suitable for most well-known Pitcher



Automatic mouth opening design



Add a special non-woven cloth in bottom of cartridge prevents carbon powder releasing



Handy design, good for installing in the inner door of refrigerator

## SHOWER FILTER SERIES

- Remove chlorine from shower water effectively
- Easy Installation & filter element replacement
- Softer Skin, Healthier Hair
- Water Conservation Mark Product
- Pass 100,000 times cycle test under 150 PSI water pressure
- Spare parts are tested and all pass cycle and burst test accordingly to NSF test standard
- 100% original raw material production for water contact parts
- 100% leak test before delivery



### A WATER OUTLET FLAKE

Function: Water pressured to produce a feeling of dense water.  
 Material: ABS, 304 stainless steel and silicone  
 Description: 400 holes with 0.3mm pore size and provide dense water which gives you spa likely experiences.

### B CARTRIDGE

Function: Remove chlorine  
 Media: Calcium Sulfite  
 Description: The lifespan of cartridge is around 5 to 6 months but actual situation depends on your water quality.

### C LONG HANDLE

Function: Ergonomics of 16cm longhandle designed  
 Material: Plastic ABS  
 Description: Long handle provides more comfortable space and avoid danger from hand slippery.

### D DATE ADJUSTMENT LOOP

Function: Reminder of changing cartridge  
 Material: ABS  
 Description: with modern and simple design to reminder you to change cartridge on time.

## HAND SHOWER FILTER



HSF-128W  
White body with Chrome Plated cover



HSF-128CP  
Chrome Plated



CC-2S  
Calcium sulfite replacement filter  
(Madia make in Japan)

### SPECIFICATION

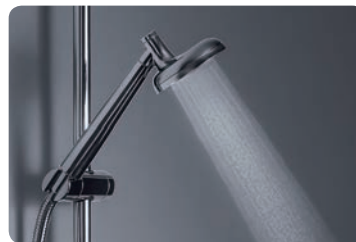
ITEMS	HSF-128W	HSF-128CP
Filter Media	Calcium sulfite	
Color	Body: White date loop & cover: chrome plated	All chrome plated
Inlet thread size	1/2"-14 NPS	
Water Flow rate	6LPM (under 40psi)	
Capacity	10,000 Liters	
Water pressure for best result	< 60 PSI	
Applicable water temperature	4~40°C	
Material	ABS	
Dimensions of whole unit	L100xW70xH250(mm)	
Net Weight	270g	

### FEATURE

- Handheld design
- Reminder of filter replacement



Ergonomics design handle with  
160° water spray



Golden ratio design shower nozzle  
has 400 holes with 0.3mm pore size

## HAND SHOWER FILTER



Watch Shower Filter video



CC-15S  
Calcium sulfite  
Replacement cartridge



HSF-126W  
All White

CC-48S  
Calcium sulfite  
Replacement cartridge

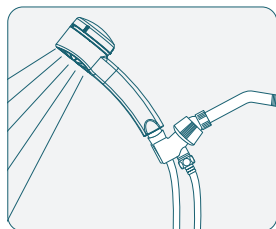
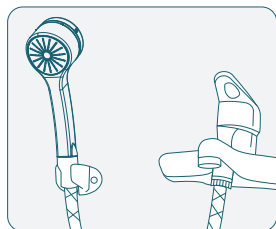
### SPECIFICATION

ITEMS	HSF-127W	HSF-126W
Filter Media	Calcium sulfite	Calcium sulfite
Color	Body: White Date loop: green	Body: White
Inlet thread size	1/2"-14 NPS	1/2"-14 NPS
Water Flow rate	6LPM (under 40psi)	6LPM (under 40psi)
Capacity	3,000 Liter	5,700 Liter
Water pressure for best result	< 60 PSI	< 60 PSI
Applicable water temperature	4~40°C	4~40°C
Material	ABS	ABS
Dimensions of whole unit	L70xW55xH200 (mm)	L45xW40xH255 (mm)
Net Weight	200g	150g

### FEATURE

- Handheld design
- Reminder of filter replacement

HSF-127W



Applicable to many shower hose thread size

HSF-126W



Easy filter element replacement



Big flow rate of design



## WALL MOUNTED SHOWER FILTER



SF-123FM  
All White color



CC-35CS  
Calcium sulfite +  
Coconut carbon  
cartridge



SF-129W  
White color



SF-129CP  
Chrome Plated



CC-26S  
100% Calcium  
sulfite cartridge

### SPECIFICATION

ITEMS	SF-123FM	SF-129W	SF-129CP
Color	White	White	chrome plated
Inlet thread size	1/2"-14 NPS	1/2"-14 NPS	
Water Flow rate	6LPM (under 40psi)	6LPM (under 40psi)	
Capacity	As replacement filter spec.	6,000 Liters	
Water pressure for best result	< 60 PSI	< 60 PSI	
Applicable water temperature	4~40°C	4~40°C	
Material	ABS	ABS	
Dimensions of whole unit	L130xW90xH130(mm)	L90xW90xH125(mm)	
Net Weight	195g	280g	

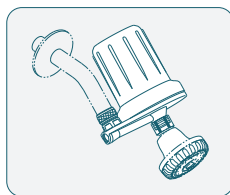
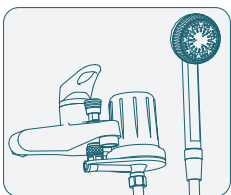
### CARTRIDGE SPECIFICATION

ITEMS	CC-35CS	CC-26S
Filter Media	Calcium sulfite+ Coconut Carbon	All coconut carbon
Capacity	5000 Liters	3,800 Liters

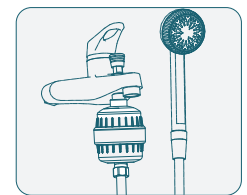
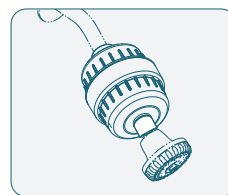
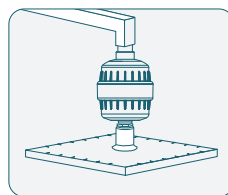
### FEATURE

- Wall-mounted design
- Customized any media available

SF-123FM



SF-129W / SF-129CP



Applicable to many faucets, no installation problems



**益銳股份有限公司**  
easywell water systems, inc.

222-2, Sec. 2, Jiadong Rd., Changhua, Taiwan 500044  
Tel: +886-4-7363333  
Fax: +886-4-7363332  
E-mail: [services@easywellwater.com](mailto:services@easywellwater.com)  
<https://www.easywellwater.com>

Copyright © 2023 Easywell Water Systems, Inc.



Official Website