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ABOUT US

 : is "co" collaboration, people work together toward a common goal.

 : is "∞" infinity or boundlessness, the pure & fresh drinking water can be found anytime and anywhere.



COMTECH WATER SYSTEM CORPORATION was founded in 1999 by professionals who have many years' experience in the Reverse Osmosis field. Research and development is done every year. Our innovative and unique new products are patented and approved by well-known certifications (e.g. CE, IEC). Thanks to our stunning product features, quality assurance and guaranteed workmanship, we have gained a good reputation in both overseas and domestic markets.

COMTECH is committed to the improvement of drinking water quality and the creation of a healthy environment with determined mindset, from decision-making to execution, by our united teamwork. By doing this, we are attaining higher goals; step by step, year by year. As presented in our logo "", through our collaboration, we hope everyone is able to enjoy the pure, fresh drinking water anywhere and anytime on this planet.

The core values of our company do not only include supplying durable and solid products, but also offering good service and professional advice for our esteemed clients. The quality policy is the most important foundation of our company, as well as in maintaining and developing business worldwide.



Direct Flow R.O. System

No need the storage tank

DF-830A

Output: 1.0 liters / min
Elegant & streamlined looks
Quick-changed cartridges
Sink top
Easy to install
No tools required for replacement

Features:

LCD controller
Filters life & TDS value setting
Filter changing notice
Water quality (TDS) detection
RO membrane auto-flushing
Leaking alarm
D28 x W32 x H50cm

GS Patent number: TW M259637 / DE 202007015177.2
TW D129242



DF-520A

- Output: 1.0 liters / min
- 5-stage
- R.O. membrane auto-flushing
- Quick-changed cartridges
- under sink or counter-top
- Easy to install
- No tools required for replacement
- D24 X W28 X H41cm

Patent number: TW M259637 / DE 202007015177.2

CE **SGS**

Direct Flow R.O. System

No need the storage tank

DF-501A

- Output: 1.0 liters / min
- 5-stage In-line cartridge
- R.O. membrane auto-flushing
- Under-sink or wall-mounted
- with dust-prove case
- Easy to install
- D24 X W28 X H41cm



Multi-Functional Compact R.O. System

EW-610 Series

- 50/75/100GPD
- Built-in 8 liters tank capacity
- 5-stage filters
- With boost pump
- Easy to install
- Under-sink or counter-top
- Features:
 - LCD controller
 - Filter change notice
 - Water quality (TDS) detection
 - RO membrane auto-flush
 - Leaking-detector
- D27 x W47.5 x H41cm



EW-610A
(under-sink)



EW-T610D
(counter-top)

Compact R.O. System

EW-510 Series

- 5-7 Stage
- All-in-one design
- Fits conveniently under the sink
- Easy to install
- Quick-changed cartridges
- No tools required for replacement

Patent number :

TW M248515 / TW091349 /

TW M259637 / DE 202007015177.2



EW-510A

50/75/100 GPD
pure water output
Built-in 8 liters tank capacity
5-stage filters
With boost pump
Pure water outlet faucet
D47 x W27 x H41cm

EW-510B

- 50 GPD
pure water output
- Built-in 8 liters tank capacity
- 5-stage filters
- No boost pump
- Pure water outlet faucet
- D47 x W27 x H41cm

EW-510C

50/75/100 GPD
pure water output
Built-in 8 liters tank capacity
6-stage filters (UV sterilizer)
With boost pump
Pure water outlet faucet
D47 x W27x H41cm

EW-510D

- 50/75/100 GPD
pure water output
- Built-in 8 liters tank capacity
- 5-stage filters
- With boost pump
- LED setup system
- Pure water outlet faucet
- D47 x W27 x H41cm



Under Sink R.O. System

EW-820B

- 50 GPD pure water output
- 4-stage filters
 - 1st : spun P.P. 5μ
 - 2nd : C.T.O. carbon block filter
 - 3rd : R.O. membrane
 - 4th : G.A.C. carbon filter
- Under-sink or wall-mounted
- Quick-changed cartridges
- 12/19 liters tank capacity
- No booster pump
- No tools required for replacement
- D13 x W39 x H37cm

Patent number : TW M259637 / DE 202007015177.2



EW-520

- 5 or 6-stage filters
- Quick-changed cartridges
- 12/19 liters tank capacity
- With or without booster pump
- No tools required for replacement
- With Dust prove case
- D24 x W28 x H41cm

Patent number :
TW M259637 / DE 202007015177.2



KW-501

- 5 or 6-stage filters
- In-line cartridges
- With or without booster pump
- 12/19 liters tank capacity
- With Dust-prove case
- D16 x W29 x H40cm



Under Sink R.O. System



TE-2A



- 5-stage filters
- 12/19 liters tank capacity
- With booster pump
- Press type faucet
- D22 x W38 x H46cm



TE-2B



- 5-stage filters
- 12/19 liters tank capacity
- Without booster pump
- Press type faucet
- D14 x W38 x H41cm



TE-2C



- 6-stage filters (+mineral/UV)
- 12/19 liters tank capacity
- With booster pump
- Press type faucet
- D22 x W38 x H50cm



TE-2E



- 6-stage filters (+mineral)
- 12/19 liters tank capacity
- With booster pump
- Press type faucet
- Pressure Gauge (Glycerine)
- E type bracket (with rubber feet)
- D36.5 x W21 x H40cm



TE-2G



- 5-stage filters
- 12/19 liters tank capacity
- With booster pump
- Press type faucet
- G type bracket
- D22 x W38 x H50cm

Water Purifier-Residential



TP-1

- Single stage filter
- 10" two in one cartridge
- Spun P.P. 5μ + UDF carbon



TP-2

- 2-stage filters
- 1st : spun P.P.5μ
- 2nd : UDF carbon



TP-3

- 3-stage filters
- 1st : spun P.P.5μ
- 2nd : UDF carbon
- 3rd : spun P.P.1μ



Demo Kit

R.O. Water Purifier,
TDS tester and water
quality electrolyzer
D30 x W39 x H15cm



EW-2

- 2-stage filters
- Quick-changed cartridges
- 1st : spun P.P.5μ
- 2nd : GAC carbon
- D7 x W18 x H32cm



EW-3

- 3-stage filters
- Quick-changed cartridges
- 1st : spun P.P.5μ
- 2nd : GAC carbon
- 3rd : spun P.P.1μ
- D7 x W26 x H32cm



EW-4

- 4-stage filters
- Quick-changed cartridges
- 1st : spun P.P.5μ
- 2nd : resin
- 3rd : GAC carbon
- 4th : spun P.P.1μ
- D7 x W32 x H34cm



EW-5

- 5-stage filters
- Quick-changed cartridges
- 1st : spun P.P.5μ
- 2nd : resin
- 3rd : GAC carbon
- 4th : spun P.P.1μ
- 5th : C.T.O. carbon block
- D7 x W37 x H34cm

Patent number : TW M259637 / DE 202007015177.2



R.O. Water Dispenser



CW-798

- D35 x W33 x H105cm
- 2 Temperatures
- Cold & Soda / Cold & Room Temp
- Cold & Hot
- Cold 3.5 liters, Hot 2 liters, Room Temp 8 liters
- With 4-stage R.O. system

CW-929

- D33 x W40 x H105cm
- 2 or 3 Temperatures
- Cold, Room Temp & Hot
- Cold 2 liters, Room Temp 10 liters, Hot 2 liters
- With 5-stage R.O. system

CW-939

- D38 x W40 x H105cm
- 2 or 3 Temperatures
- Cold, Room Temp & Hot
- Cold 4 liters, Room Temp 10 liters, Hot 3 liters
- With 5-stage R.O. system



R.O. Water Dispenser



TA-2601

- D43 x W55 x H128cm
- 2 or 3 Temperatures
- Cold, Room Temp & Hot
- Cold 4 liters, Room Temp 12 liters, Hot 4 liters
- With 5-stage R.O. system



TA-2101

- D41 x W46 x H128cm
- 2 or 3 Temperatures
- Cold, Room Temp & Hot
- Cold 4 liters, Room T 12 liters, Hot 4 liters
- With 5-stage R.O. system



CJ-295

- D30 x W43 x H72cm
- 2 Temperatures
- Cold & Room Temp / Room Temp & Hot
- Cold 2.2 liters, Room Temp (inlet water), Hot 4 liters
- No R.O. system



TB-2

- D39 x W48 x H67cm
- 2 Temperatures
- Room Temp & Hot
- Room Temp 16 liters, Hot 4 liters
- With 5-stage R.O. system



A-301

- D30 x W43 x H130cm
- 2 Temperatures
- Cold & Room Temp
- Cold 3 liters, Room Temp 8 liters
- With 5-stage R.O. system



TA-17

- D54 x W43 x H133cm
- 3 Temperatures
- Cold, Room Temp & Hot
- Cold 3 liters, Room Temp 12 liters, Hot 5 liters
- With 5-stage R.O. system

Commercial Water Purifier



TLB10-2/3

- 2 or 3 stage
- 1 st: PP 5 u
- 2 nd: G.A.C. carbon
- 3 rd: PP 1u (for TLB10-3)



TLB10-2G/3G

- 2 or 3 stage
- With standing bracket
- 1 st: PP 5 u
- 2 nd: G.A.C. carbon
- 3 rd: PP 1u (for TLB10-3G)



TLB2 / TLB-3

- 2- or 3-stage filters
- 1st: spun P.P.5 μ
- 2nd: G.A.C. carbon
- 3rd: Spun P.P.1μ (for TLB-3)



TLB2G / TLB-3G

- 2- or 3-stage filters: 20" big blue
- D41 x W18.5 x H78cm
- 1st: spun P.P.5 μ
- 2nd: G.A.C. carbon
- 3rd: Spun P.P.1μ (for TLB-3G)



TL-2 / TL-3

- 2- or 3-stage filters
- 1st: spun P.P.5 μ
- 2nd: G.A.C. carbon
- 3rd: Spun P.P.1μ (for TL-3)



Commercial RO Water Purifier



**TL-150 / TL-300
TL-400**

- 150 / 300 / 400 GPD
- D28 x W45 x H84cm
- 5-stage R.O. system
- Pressure gauge
- Micro-computer controller

TL-500 / TL-700

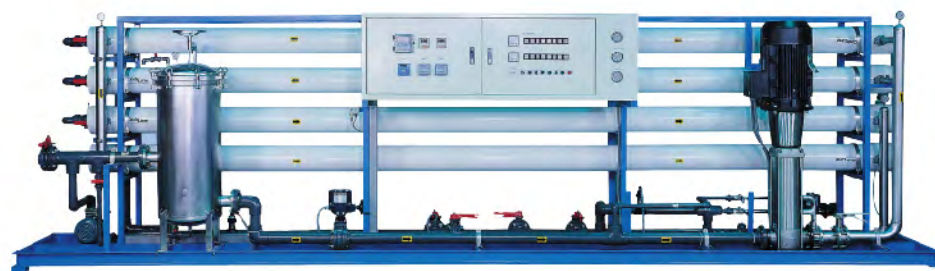
- 500 / 700 GPD
- D30 x W48 x H85cm
- 4-stage R.O. system
- Pressure gauge
- Flow meter
- Micro-computer controller



Industrial R.O system



12000~36000GPD



~200000GPD

These systems are designed by water quality and customer's required



1500~9000GPD

Water Ionizer

Alkaline Water Maker



SF-330

- Output: 3 liters/min.
- 3 Titanium-Platinum electrolysis chambers
- Dual-color screen
- D12.5 x W22 x H31cm



SF-588

- Output: 3 liters/min.
- 3 Titanium-Platinum electrolysis chambers
- PH and ORP display
- D12.5 x W22 x H31cm



KB-689

- Output: 3 liters/min.
- 5 Titanium-Platinum electrolysis chambers
- PH and ORP display
- Smart microprocessor control system
- D12.5 x W22 x H31cm

Shower Filter

Soften your skin, hair and experience your enjoyable bathing ...

- KDF rhodium ionized material, anti-bacteria, removal of heavy metal, absorbs organic impurities in water, Made in USA, certificated by NSF.
- Calcium sulfite material, de-chloride, non-toxic and NSF approved.
- Carbon material, absorbs chlorine, chemical compounds in water and removes of odor, approved by NSF.
- Multi-materials give shower multi-function.
- DIY applicable, easy installation.



KDF~55

Calcium Sulfite

Carbon

Anti-bacteria,
De-chloride,
Deodorization



Plastic



Plating

Cartridges & Membranes



1. EW quick-changed filter spun P.P. 5μ
2. EW quick-changed filter G.A.C. carbon
3. EW quick-changed filter spun P.P. 1μ
4. EW quick-changed filter ion resin
5. EW quick-changed filter R.O. membrane (50G)
6. EW quick-changed filter C.T.O. carbon block



7. 10" spun P.P. 5μ
8. 10" spun P.P. 1μ
9. 10" grooved spun P.P. 5μ



26. Ceramic 0.2μ
27. 10" Ion resin cartridge
28. 10" 2 in one (spun P.P. + U.D.F. carbon)
29. 10" 2 in one (spun P.P. + G.A.C. carbon)



30. R.O. membrane 50, 75, 100GPD-Filmtec
31. R.O. membrane 50, 80, 100, 150GPD-CSM
32. R.O. membrane 50, 75, 100, 125, 180 GPD-COMTECH



10. K type in-line filter spun P.P. 5μ
11. K type in-line filter G.A.C. Carbon
12. K type in-line filter spun P.P. 1μ
13. K type in-line filter resin
14. K type in-line filter G.T.O. Carbon block



15. In-line spun P.P. 5μ
16. Post carbon (T/28)
17. Post washed carbon (T/33)



33. 20" spun P.P. 5μ
34. 20" spun P.P. 1μ
35. 20" resin (T33-R)
36. 20" G.A.C. carbon (T33)
37. 20" U.D.F. carbon
38. 20" G.A.C. carbon (fillable)
39. 20" C.T.O. carbon block
40. 20" C.T.O. carbon block (NSF)



18. 10" G.A.C. carbon (T33)
19. 10" U.D.F. coconut shell carbon
20. 10" G.A.C. carbon (Fillable)
21. 10" C.T.O. carbon block
22. 10" C.T.O. Carbon Block (NSF)



23. Mineral Cartridge
24. Post 4 minerals cartridge
25. Infra-red cartridge



41. 20" big blue spun P.P. 1μ
42. 20" big blue spun P.P. 5μ
43. 20" big blue C.T.O. carbon block
44. 20" big blue G.A.C. carbon



45. 10" big blue spun P.P. 5μ
46. 10" big blue Spun P.P. 1μ
47. 10" big blue C.T.O. Carbon block
48. 10" big blue G.A.C. carbon

Filter Housings

Series



Series	Item no.	Filter Housing		Cap			Air Drain Valve
		Length	Color	Port	Type	Color	
Double O-ring	EGS1-10CW	10"	clear	1/4", 3/8", 1/2"	flat	white	No
	EGS1-10CB	10"	clear	1/4", 3/8", 1/2"	flat	black	No
	EGS1-10WW	10"	white	1/4", 3/8", 1/2"	flat	white	No
	EGS1-10BL	10"	blue	1/4", 3/8", 1/2"	flat	black	No
	EG-14CW	10"	clear	1/4", 3/8", 1/2"	flat	white	No
Standard	EG-14CB	10"	clear	1/4", 3/8", 1/2"	flat	black	No
	EG-14BL	10"	blue	1/4", 3/8", 1/2"	flat	black	No
	EG-14WW	10"	white	1/4", 3/8", 1/2"	flat	white	No
	EG-14BB	10"	blue	1/4", 3/8", 1/2"	flat	blue	No
	YT-14CB	10"	clear	1/4", 3/8"	rib	black	No
	YT-14WW	10"	white	1/4", 3/8"	rib	white	No
	YT-14BL	10"	blue	1/4", 3/8"	rib	black	No
	YT-14CW	10"	clear	1/4", 3/8"	rib	white	No
	YT-10CB	10"	clear	3/8", 1/2", 3/4"	rib	black	Yes
	YT-10BL	10"	blue	3/8", 1/2", 3/4"	rib	black	Yes

Housing Wrench



For R.O. Housing

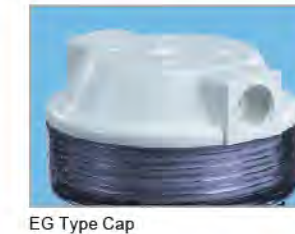
For 10" Housing

For 20" Housing

For Big Blue Housing



Details



Series	Item no.	Filter Housing		Cap			Air Drain Valve
		Length	Color	Port	Type	Color	
Medium	YT-10CB	10"	clear	3/8", 1/2", 3/4"	rib	black	Yes
	YT-10BL	10"	blue	3/8", 1/2", 3/4"	rib	black	Yes
	YT-10WW	10"	white	3/8", 1/2", 3/4"	rib	white	Yes
	YT-10CW	10"	clear	3/8", 1/2", 3/4"	rib	white	Yes
	YT-10RR	10"	red	3/8", 1/2", 3/4"	rib	red	Yes
	YT-20BL	20"	blue	3/8", 1/2", 3/4"	rib	black	Yes
	YT-20WW	20"	white	3/8", 1/2", 3/4"	rib	white	Yes
	YT-20CB	20"	clear	3/8", 1/2", 3/4"	rib	black	Yes
	YT-20CW	20"	clear	3/8", 1/2", 3/4"	rib	white	Yes
Big Blue	YTB-10CB	10"	clear	1", 1-1/4", 1-1/2"	rib	black	Yes
	YTB-10BL	10"	blue	1", 1-1/4", 1-1/2"	rib	black	Yes
	YTB-20CB	20"	clear	1", 1-1/4", 1-1/2"	rib	black	Yes
	YTB-20BL	20"	blue	1", 1-1/4", 1-1/2"	rib	black	Yes

Series	Item no.	Dimension	Color	Port	Housing Type	O-ring
R.O. Membrane Housing	RO1-0001W		white	1/8"	Smooth	Single or Double
	RO-0001W		white	1/8"	Stripped	Single or Double
	RO1-0001S		silver metallic	1/8"	Smooth	Single or Double

Plastic clip



Single Clip
--2"

Single Clip
--2 1/2"

Double Clip
--2"x2"

Double Clip
--2 1/2"x2"

Double Clip
--2 1/2"x2 1/2"

Faucets



NSF Certificated Faucets



Tri-flow Faucets (hot / cold & filter water)



Storage Tanks



Tank Model Number	Total Tank Capacity		Actual Tank Capacity @40 psi (in liter)	Material
	Gallon	Liter		
RO-105	0.5	2.0	1	Steel
RO-120	2.0	8.0	4.4	Steel
RO-122	3.2	12.0	6.6	Steel
RO-122P	3.2	12.0	7.1	Plasteel
RO-19AW	3.6	13.5	8.2	Plastic
RO-132	4.4	18.0	10.3	Steel
RO-145P	5.0	19.0	10.4	Plasteel
RO-152	5.5	21.0	12.7	Steel
RO-1070	14.0	60.0	31.5	Steel
RO-2000	20.0	80.0	45.3	Steel

Push-in Fittings (inch)

Male Connector



Item no.	Tube O.D	NPTF thread
MC0402	1/4	1/8
MC0404	1/4	1/4
MC0406	1/4	3/8
MC0604	3/8	1/4
MC0606	3/8	3/8
MC0607	3/8	1/2

Female Adapter



Item no.	Tube O.D	NPTF thread
FA04-716 (w/ O-ring)	1/4	7/16
FA06-716 (w/ O-ring)	3/8	7/16
FA0404	1/4	1/4

Bulkhead Union



Item no.	Tube O.D	Tube O.D
BU0404	1/4	1/4
BU0406	1/4	3/8
BU0606	3/8	3/8

Union Elbow



Item no.	Tube O.D	Tube O.D
UE0404	1/4	1/4
UE0604	3/8	1/4
UE0606	3/8	3/8

Hex Nipple



Item no.	Tube	NPTF thread
HN0404	1/4	1/4
HN0606	3/8	3/8
HN0707	1/2	1/2

Locking Clip



Item no.	Tube O.D
LC0004	1/4
LC0006	3/8

Union Connector



Item no.	Tube O.D	Tube O.D
UC0404	1/4	1/4
UC0604	3/8	1/4
UC0606	3/8	3/8

Stem Reducer



Item no.	Tube O.D	NPTF O.D
SR0406	1/4	3/8

Male Elbow



Item no.	Tube O.D	NPTF thread
ME0402	1/4	1/8
ME0404	1/4	1/4
ME0406	1/4	3/8
ME0604	3/8	1/4
ME0606	3/8	3/8
ME0607	3/8	1/2

Stem Elbow



Item no.	Tube O.D	Stem O.D
SE0404	1/4	1/4
SE0406	1/4	3/8

Stem Adapter



Item no.	Stem O.D	NPTF thread
SA0404	1/4	1/4
SA0604	3/8	1/4
SA0606	3/8	3/8

Tube Plug



Item no.	Tube O.D	Color
PP0004B	1/4	Blue

Stem Run Tee



Item no.	Tube O.D	Tube O.D	NPTF thread
SRT0404	1/4	1/4	1/4
SRT0606	3/8	3/8	3/8

Union Tee



Item no.	Tube O.D	Tube O.D	Tube O.D
UT0404	1/4	1/4	1/4
UT0604	1/4	3/8	1/4
UT0406	3/8	1/4	3/8
UT0606	3/8	3/8	3/8

Stem Branch Tee



Item no.	Tube O.D	Stem O.D	Tube O.D
SBT0404	1/4	1/4	1/4

Feed Water Connector



Item no.	Tube O.D	NPTF thread
KFA0408	1/4"	1/2"NPT,BS
KFA0608	3/8"	1/2"NPT,BS

Male Branch Tee



Item no.	Tube O.D	NPTF thread	Tube O.D
MBT0404	1/4	1/4	1/4
MBT0606	3/8	3/8	3/8

Male Run Tee



Item no.	Tube O.D	Tube O.D	NPTF thread
MRT0404	1/4	1/4	1/4
MRT0406	3/8	3/8	3/8

Two Way Divider



Item no.	Tube O.D	Tube O.D	Tube O.D
TWD0404	1/4	1/4	1/4

Jaco Style Connectors (inch)



1042
1/8 NPT x 1/4 OD tube
(Straight)



1044
1/4 NPT x 1/4 OD tube
(Straight)



1544
1/4 OD tube x 1/4 OD tube
(Straight)



4042
1/8 NPT x 1/4 OD tube
(Elbow)



4046
3/8 NPT x 1/4 OD tube
(Elbow)



4542
1/8 NPT x 1/4 OD tube
(Elbow)



6044
1/4 OD tube x 1/4 NPT
x 1/4 OD tube (T)



7044
1/4 OD tube x 1/4 OD tube
x 1/4 OD tube (T)



4044
1/4 NPT x 1/4 OD tube
(Elbow)



7544
1/4 NPT x 1/4 OD tube
x 1/4 OD tube (T)



Ultraviolet Sterilizer

1. U.V. 1 GPM
2. U.V. 2 GPM
3. U.V. 6 GPM
4. U.V. 12 GPM
5. U.V. 24 GPM
6. U.V. 24 GPM (Including controller & display)



Whole Set : stainless steel housing + quartz sleeve + lamp + ballast

Housing Bracket

For actual dimensions, please contact us.



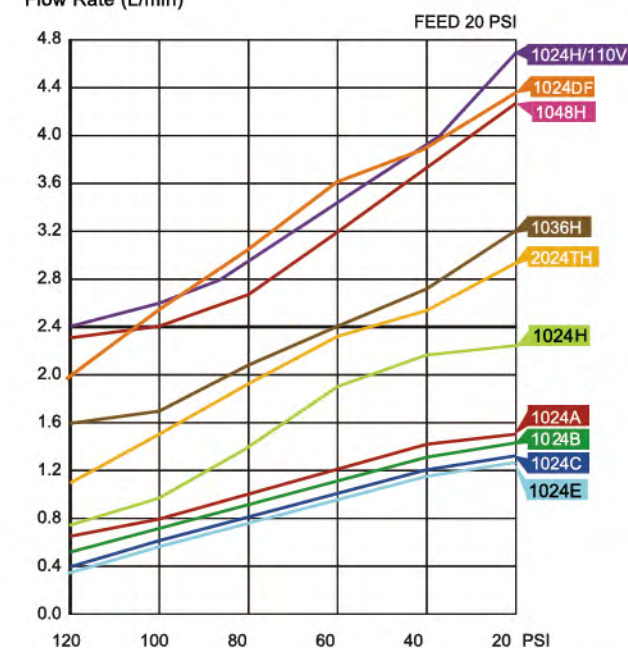
Boost Pump



Transformer



Flow Rate (L/min)



SPECIFICATION

	1024A	1024B	1024C	1024H	2024TH	1024DF	1024E
Diameter (cm)	7.6	7.6	7.6	7.6	7.6	7.6	9.5
Length (cm)	18.8	18.8	17.3	18.8	27	18.8	19.5
Weight (kg)	2.306	2.215	1.990	2.308	3.178	2.4	2.7
Open Flow (L/min)	1.5	1.4	1.3	2.25	3.0	4.3	1.3
Voltage (VDC)	24	24	24	24	24	24	24
Ampere (A)	0.2	0.2	0.2	0.2	0.5	0.8	0.2

PSI	120	100	80	60	40	20	MODEL
Flow Rate(L/min)	2.4	2.6	2.9	3.4	3.9	4.7	1024H/110V
	2.3	2.4	2.7	3.2	3.6	4.3	1048H
	1.6	1.7	2.1	2.4	2.8	3.2	1036H
	0.75	0.86	1.42	1.69	1.99	2.25	1024H
	0.55	0.75	0.95	1.13	1.33	1.5	1024A
	0.5	0.73	0.93	1.1	1.24	1.4	1024B
	0.4	0.7	0.9	1.0	1.2	1.3	1024C
	1.1	1.5	1.9	2.26	2.66	3.0	2024TH
	2.0	2.5	3.1	3.6	3.9	4.3	1024DF
	0.3	0.4	0.65	0.9	1	1.1	1024E

Accessories

				
1	2	3	4	5
Divert valve (one way)	Divert valve (two way)	Adapter (screw)	Adapter (clamp)	Adapter (rubber gasket)
				
6	7	8	9	10
Connector (w/o hole)-3/4"	Connector (w/ hole)-3/4"	Connector 1/2"(6cm) 3/8"(5.2cm)"	Connector 3/8" (6cm)"	Ball valve (brass) 1/4" MIP X 1/4" Tube
				
11	12	13	14	15
Ball valve (brass) 1/4" MIP X 3/8" Tube	Ball valve (tank)	Ball valve (manual flush)	Ball valve-quick fitting (1/4"x1/4", 3/8"x1/4)"	Ball valve-quick fitting (1/4"x1/4", 3/8"x3/8)"
				
16	17	18	19	20
Ball valve-quick fitting (1/4"x1/4", 3/8"x1/4)"	Flushing-restricted Valve (300~420~550cc) (1/4"-1/4") (3/8"-1/4)"	Needle valve (tube 1/4)"	SV-6 saddle valve (tube 1/4)"	SV-3 saddle valve (tube 1/4)"
				
21	22	23	24	25
SV-1 saddle valve (tube 1/4)"	Mixing valve & check valve (tube 1/4)"	Flow Restrictor (Female Thread)	Flow Restrictor (Male Thread)	Flow Restrictor (Quick fitting)

Accessories

				
26	27	28	29	30
Low Pressure Switch	High Pressure Switch	Solenoid Valve (1/4)"	Solenoid Valve(copper) (3/8)"	Solenoid Valve (Auto-flush)
				
31	32	33	34	35
Shut-off Valve	Shut-off Valve (Quick fitting)	Pressure Reducing Valve	Pressure Limiting Valve (1/4"x1/4", 3/8"x3/8)"	Tubing Plug (3/8", 1/4)"
				
36	37	38	39	40
Flow Restrictor (500cc)	Check Valve (Stainless Steel)	Check Valve (Elbow)	Check Valve (Quick fitting)	Check Valve (Quick fitting)
				
41	41	43	44	45
Drain clamp(1/4") (Jaco)	Drain clamp (Quick)	Pressure Gauge (1- 1/2)"	Pressure Gauge (glycerine) (1-1/2)"	Tube Cutter
				
46	47	48	49	50
Tube 1/4" 300M/Roll 3/8" 150M/Roll	Electrolyzer (110V/220V)	PH Liquid	TDS Tester (3 digitals)	Leaking Detector