ZenithPura

苏州新鼎汇环保科技有限公司

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Undersink Large Flux Series

QR03-1

•Function

1. High-flow (400-800G) instant filtration for drinking water
2. PBC triple-action filtration system: double lifespan, half the cost
3. Integrated water circuit design: fewer connections, wide flow range, water hammer resistance
4. Easy self-service cartridge replacement in 3 simple steps
5. Ultra-low wastewater ratio: 2:1



choose

•Parameter

Rated net water volume	Pure water flow rate	Product size	Packing size
3000L	600-800G (1.57L/min,2.1L/min)	432*138*405mm	535*345*480mm

Undersink Large Flux Series

QR02

•Function

1.High flow rate (400G-600G), high-capacity household fresh water supply,instant filtration and drinking
2.Compact model design saves kitchen space
3.Autonomous and convenient filter replacement, simple and convenient self-replacement in 3 steps
4.Configure a pressure free faucet to reduce the risk of secondary pressure supply,allowingforfree selection oftwo waterway systems
5.PAC composite filter cartridge, long dirt-holding capacity and long service life.
6.Uses a pressure-free faucet, unaffected by tap water pressure.

•Parameter

Rated net water volume	Pure water flow rate	Product size	Packing size
3000L	400-600G (1.05L/min,1.57L/min)	350*150*335mm	440*250*430mm





choose

Undersink Large Flux Series

QR03-2

•Function

1.High flux(400-800G) ready to filter and drink
2.PCB three in one filtration system with double lifespan and half cost reduction
3.Integrated waterway with fewer joints, wide flow rate, and resistance to water hammer
4.Convenient and autonomous filter replacement, easy to achieve in 3 steps
5.Ultra low wastewater ratio 1:1

•Parameter

Rated net water volume	Pure water flow rate	Product size	Packing size
3000L	600-800G (1.57L/min,2.1L/min)	432*138*405mm	535*345*480mm



choose

Undersink Large Flux Series

QR04-1

•Function

1.A high-throughput 1000G machine that can fill a glass of water in 5 seconds, instant filteringand drink
2.PCA folding cotton carbon composite filter element, upgraded filtration capacity, and smaller body
3.Integrated waterway with fewer joints, wide flow rate, and resistance to water hammer
4.Upgrade 1000GPD large traffic 2.62L/min water output
5.3:1pure-to-drain ralio water-saving technology

•Parameter

Rated net water volume	Pure water flow rate	Product size	Packing size
3000L	800-1000G (2.1L/min,2.6L/min)	389*145*388mm	470*275*468mm



choose

Undersink Large Flux Series

QR04-2

•Function

1.Upgraded to 800G/1000GPD high flow rate that can fill a glass of water in 5 seconds, instant filteringand drink
2.Dual-cartridge, four-stage high-precision filtration,enhanced filtration efficiency with 0.0001-micron precision
3.Integrated waterway with fewer joints, wide flow rate, and resistance to water hammer
4.Upgrade 1000GPD large traffic 2.62L/min water output
5.3:1pure-to-drain ralio water-saving technology
6.Glass panel with smart touchscreen

•Parameter

Rated net water volume	Pure water flow rate	Product size	Packing size
3000L	800-1000G (2.1L/min,2.6L/min)	389*145*388mm	470*275*468mm



choose

Undersink Large Flux Series

QR05-1

•Function

1.Dual outlet design, with complete domestic and drinking water supply
2.Integrated waterway board with fewer joints to reduce water leakage hazards
3.Snap on convenient self-service chip replacement, chip replacement is as simple aschangingalight bulb
4.Mini size saves kitchen space
5.Water and electricity separation design, intelligent leak detection to ensure safe use





choose

•Parameter

Rated net water volume	Pure water flow rate	Product size	Packing size
3000L	400-500G (1.05L/min,1.31L/min)	400*140*330mm	465*215*430mm

Undersink Large Flux Series

QR05-2

•Function

1.Dual outlet design, with complete domestic and drinking water supply
2.Integrated waterway board with fewer joints to reduce water leakage hazards
3.Snap on convenient self-service chip replacement, chip replacement is as simple aschangingalight bulb
4.Mini size saves kitchen space
5.Water and electricity separation design, intelligent leak detection to ensure safe use





choose

•Parameter

Rated net water volume	Pure water flow rate	Product size	Packing size
3000L	400-500G (1.05L/min,1.31L/min)	400*140*330mm	465*215*430mm

Undersink Large Flux Series

QR05-3

•Function

1.Dual outlet design, with complete domestic and drinking water supply
2.Integrated waterway board with fewer joints to reduce water leakage hazards
3.Snap on convenient self-service chip replacement, chip replacement is as simple aschangingalight bulb
4.Mini size saves kitchen space
5.Water and electricity separation design, intelligent leak detection to ensure safe use



•Parameter

Rated net water volume	Pure water flow rate	Product size	Packing size
3000L	400-500G (1.05L/min,1.31L/min)	400*140*330mm	465*215*430mm

R/O water purifier - Undersink small flux series

QR06-1

· Function

1、Integrated waterway board with fewer joints to reduce water leakage hazards
2、Snap on convenient self-service chip replacement, chip replacement is as simple as changing a light bulb
3、Mini size saves kitchen space
4、Water and electricity separation design, intelligent leak detection to ensure safe use
5、3-port high flow water outlet system, 1 cup in 3 seconds



choose

· Parameter

Rated net water volume	Pure water flow rate	Size	Packing Size
2000L	75-100G (0.19L/min,0.26L/min)	362mm*128mm*328mm	630mm*215mm*400mm

R/O water purifier - Undersink small flux series

QR06-2

· Function

1、Integrated waterway board with fewer joints to reduce water leakage hazards
2、Snap on convenient self-service chip replacement, chip replacement is as simple as changing a light bulb
3、Mini size saves kitchen space
4、Water and electricity separation design, intelligent leak detection to ensure safe use
5、With 4-8L tank, drinking pure water without waiting



· Parameter

Rated net water volume	Pure water flow rate	Size	Packing Size
2000L	75-100G (0.19L/min,0.26L/min)	362mm*128mm*328mm	630mm*215mm*400mm

R/O water purifier - Undersink small flux series

QR06-3

· Function

1、Integrated waterway board with fewer joints to reduce water leakage hazards
2、Snap on convenient self-service chip replacement, chip replacement is as simple as changing a light bulb
3、Mini size saves kitchen space
4、Water and electricity separation design, intelligent leak detection to ensure safe use
5、3-port high flow water outlet system, 1 cup in 3 seconds



· Parameter

Rated net water volume	Pure water flow rate	Size	Packing Size
2000L	75-100G (0.19L/min,0.26L/min)	362mm*128mm*328mm	630mm*215mm*400mm

Undersink Large Flux Series

QR08

•Function

1.Food-grade integrated water circuit design, colorless and odorless, safe and healthy
2. One-piece disposable filter cartridge, easy and hassle-free replacement.
3. Initial 3:1 low wastewater ratio, more pure water and less wastewater discharge.
4. 800G/1000G high-flow-rate dual water system, pure water + purified water dual water design to meet different household water needs.
5. Smart filter replacement reminder keeps everything clean under control.
6.Mechanical honeycomb water collection faucet, splash-free and powerful flushing.



•Parameter

Rated net water volume	Pure water flow rate	Product size	Packing size
4000L	800-1000G (2.1L/min,2.6L/min)	405*150*348mm	495*275*427mm

Undersink Large Flux Series

E1000

•Function

1.The initial water flow rate is 2.6L/min. fill a glass of water in 3 seconds and drink without waiting
2. Good water made with good cores, with a four level high-precision filter element that filters outimpurities and harmful substances layer by layer, The filtered water is pure and healthy, with a fresh,sweet taste
3. Dual mode is more convenient for home use, with clean water for washing vegetables and pure waterfor direct drinking.It can be used for both machines and can be switched freely, extending the life of the filter element
4.Integrated waterway with integrated safety and leak prevention guarantee





choose

•Parameter

Rated net water volume	Pure water flow rate	Product size	Packing size
4000L	800-1000G (2.1L/min,2.6L/min)	405*150*348mm	495*275*427mm

Undersink Large Flux Series

K80

•Function

1.Upward suction replaceable filter element, low cost for core replacement,independentcore replacement without the need foron-site service
2.Innovative pure water reflux technology reduces the TDS value of the first cup of water
3.Filter lifespan flashing light reminder, simple and convenient reset operation
4.Minimalist white design that fits the narrow space under the kitchen



•Parameter

Rated net water volume	Pure water flow rate	Product size	Packing size
3000L	1.57L/min (600 gallons)	480*180*450mm	530*210*470mm

UF Water Purifier

QF07

•Function

1. Four stage filtration, removing residual chlorine and Escherichia coli from water, effectively reducing raw water turbidity, chromaticity, visible substances to the naked eye, oxygen consumption,etc
2.The fifth generation plug-in filter cartridge is simpler to replace than replacing a light bulb
3.No electricityrequired,energy-savingand environmentally friendly
4.Filter element composition: PP cotton+pre carbon+ultrafiltration+rear



•Parameter

Rated net water volume	Pure water flow rate	Product size	Packing size
1500L	2L/min	318*114*339mm	385*185*465mm

Instant Hot Water Dispenser

UR01-1

•Function

1.4L Volume
2.Stainless steel fashion design,digital control,big LED display
3.With 5 different water volume selection:000(continual water)100ML/200ML/300ML/400ML.
4.With7 different water temp.selection:000(normal water temp.)/45 °C/55°C/65°C/75°C/85°C/100°C
5.6 sensor touch buttons with white light
6.One touch button for brewing milk with setting 40 °C.
7.One touch button for brewing coffee with setting 92 °C.
8.Removabletransparent water tank with clearlevel mark.



•Parameter

N.W	Power	Purified water capacity	Product size	Packing size
2.2KG	2000W-2300W	4L	151*270*302mm	316*189*480mm

Instant Hot Water Dispenser

UR01-2

•Function

1.4LVolume
2.Stainless steel fashion design,digital control,big LED display
3.With 5 different water volumeselection:000(continual water)100ML/200ML/300ML/400ML.
4.With 7 diferent watertemp.selection:000(normal water temp.)/45 °C/55°C/65°C/75C/85°C/100°C
5.6 sensor touch buttons with white light
6.One touch button for brewing milk with setting 40 °C.
7.One touch button for brewing coffee with setting92”C.
8.Removable transparent water tank with clearlevel mark.



•Parameter

N.W	Power	Purified water capacity	Product size	Packing size
2.2KG	2000W-2300W	4L	151*270*302mm	316*189*480mm

Instant Hot Water Dispenser

TU03-1

•Function

1.No built-in water tank system, no secondary pollution,instant filtration,instant hot
2.Stable heating efficiency of the 3-second thick film instant heating system
3.Function of boiling water and cooling water,First boil it, then cool it down, and drink real boiled waterin seconds
4.Quick cooling water meets the drinking preferences of more modern people.
5.Compact design, suitable for various space layouts, easy to place in the kitchen or office and other scenes
6.The water tank is made of AS material, which is safer and healthier



•Parameter

N.W	Power	Purified water capacity	Product size	Packing size
2.5KG	1400W	3L	325*335*160mm	430*265*430mm

Instant Hot Water Dispenser

TU03-2

•Function

1.No built-in water tank system, no secondary pollution,instant filtration,instant hot
2.Stable heating efficiency of the 3-second thick film instant heating system
3.Function of boiling water and cooling water,First boil it, then cool it down, and drink real boiled waterin seconds
4.Quick cooling water meets the drinking preferences of more modern people.
5. CTO filter element,adsorbs residual chlorine from tap water while removing discoloration and odors, thereby improving the taste of the water.



•Parameter

N.W	Power	Purified water capacity	Product size	Packing size
2.5KG	1400W	3L	325*335*160mm	430*265*430mm

Instant Hot Water Dispenser

TU05

•Function

1.Equipped with a touch screen, intuitive operation and easy to use
2.Adopt rare earth thick film heating tube, quick heating without waiting, quickly meet the demand for hot drinks.
3.With cooling capacity, the water temperature can be as low as 5℃, up to 500ml cooling capacity, sufficient ice water supply, providing the ultimate cooling experience.
4.With a 3L water tank, which can meet the daily drinking water needs of 1-2 people.
5.It has cold water, hot water and room temperature water options at the same time, suitable for different needs.
6.The water tank is made of AS material, which is safer and healthier
7.Compact design, suitable for various space layouts, easy to place in the kitchen or office and other scenes

•Parameter

N.W	Power	Purified water capacity	Product size	Packing size
2.9KG	1400W	3L	351*324.5*160mm	430*265*430mm



RO Instant Boiling Water Purifier

TR01

•Function

1.The faucet rotates 180 degrees to meet theinstallation at different place
2.Combination of filtration and direct heating ,drink water without waiting
3.New circuit and integrated waterway System design
4.Initial 4 temperature can be choice, and the temperature can also be DIY selected independently
5.Small size,space saving, no built-in water tank, guaranteed water quality



•Parameter

N.W	Power	Purified water capacity	Product size	Packing size
9.5KG	2100W	100G 0.26L/min	460*190*380mm	550*300*470mm

RO Protable Water Purifier

K31

•Function

1. Features an exclusive portable handle and leak-proof design, ensuring effortless portability without any spills.
2. Equipped with RO reverse osmosis and UV sterilization functions, offering multi-stage purification to block all harmful substances.
3. Engineered with an anti-tip and anti-shake structure to withstand bumps and vibrations, preventing water from spilling over.
4. Versatile for both home and vehicle use; it serves as the perfect companion whether placed in your home or taken along for outdoor adventures.
5. Offers multi-level temperature adjustment with precise control to meet the diverse needs of various users.
6. Ensures accurate temperature regulation and rapid heating, reaching a true rolling boil at 100°C for more thorough sterilization.
7. Features an installation-free design, making it suitable for use in a wide variety of settings and scenarios.

•Parameter

N.W	Power	Purified water capacity	Product size	Packing size
6.5KG	848W	100G 0.26L/min	390*270*330mm	470*330*400mm

