



Health of Family
FRESHWATER will be together



Simbi Water Purifier Filter System

New Generation REAL UF Filter System by double structure filtering

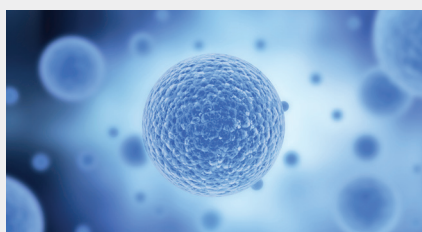
The water in the forest as a design motive, a new concept of purifier to supply elegant design and harmonious clean and nature clean water.

Clear 99.9% of Virus and harmful substance by REAL UF Technology.

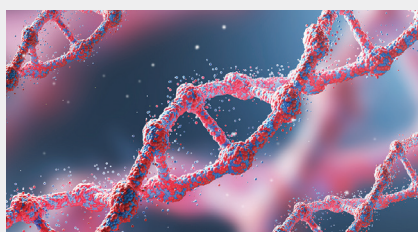
Remove & adsorb the bacteria and virus by Electrostatic power.



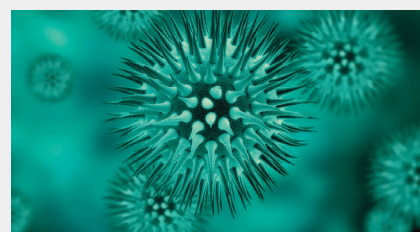
Freshwater REAL UF Filtering



Remove 99.9% Germ



Remove 99.9% Virus

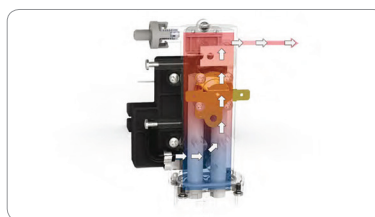


Remove 99.9% Bacteria



Direct Water Type

Without Tank that means it's impossible to stay some Virus. Sanitation Structure Available to drink water of 23 cups of 10°C



Instant Hot Water

Use Safety Ceramic Heater for Hot water.



Electronic Touch

Easy to use and choice by Electronic Touch Switch & Jog Switch



Easy to control 4 steps of temperature Range

Easy to use Warm temperature water, Cold water, Normal Purify water and Hot water. *Warm temperature water is for making Milk of baby and taking medicine.



Child Lock of Hot water Function

Prevent accident & Safety Child from Hot water.



Smart Standard Quantity outlet water

Easy to choice for outlet water function : a cup of water (120ml) / 500ml / Continue



EC(Easy Change) Filter

Easy to change each filter for customer



Automatic sterilized water washing Button

Automatically sterilized water comes out for customer



Magnet used for Water Tray

Easy to install, Always keep clean



The Cock that easy to clean and separate

Sanitation Form that easy to clean and separate without any tool by hand.



COUNTER TOP TYPE

ST-S2

A C H L

Model	ST-S2	
Color	White	
Function Optional	Cold&Hot (Low/high) & Ambient water (4 type)	
Filtration	Real UF Filtering system	
Filtration Stage	1 Stage	Compound - Sediment, Carbon block (E.C FILTER)
	2 Stage	Block Carbon Membrane (E.C FILTER)
	3 Stage	Real UF (E.C FILTER)
Cooling temperature	4°C - 10°C	
Heating temperature	45°C (±3°C) / 85°C (±3°C)	
Power	Cold	0.6 A
Consumption	Hot	2500W
Dimension(WxDxH)	180(W) x 518(D) x 400(H)	



New Product
ST-S2

DWP-250S A C H L

Model	DWP-250S	
Color	White	
Function Optional	Cold&Hot (3 type temperature) & Ambient water (5 type)	
Filtration	Real UF Filtering system	
Filtration Stage	1 Stage	Compound - Sediment, Carbon block
	2 Stage	Block Carbon
	3 Stage	Real UF
Cooling temperature	4°C - 10°C	
Heating temperature	40°C (±3°C)	
	70°C (±3°C)	
	85°C (±3°C)	
Power	Cold	80W
Consumption	Hot	2500W
Dimension(WxDxH)	160(W) x 490(D) x 400(H)	



ST-S1 A C H L

Model	ST-S1	
Color	White	
Function Optional	Cold&Hot (Low/high) & Ambient water (4 type)	
Filtration	Real UF Filtering system	
Filtration Stage	1 Stage	Compound - Sediment, Carbon block (E.C FILTER)
	2 Stage	Block Carbon (E.C FILTER)
	3 Stage	Real UF (E.C FILTER)
Cooling temperature	4°C - 10°C	
Heating temperature	45°C (±3°C)	
	85°C (±3°C)	
Power	Cold	0.6 A
Consumption	Hot	2500W
Dimension(WxDxH)	180(W) x 518(D) x 400(H)	



ST-S1C A C

Model	ST-S1C	
Color	White	
Function Optional	Cold & Ambient water (2 type)	
Filtration	Real UF Filtering system	
Filtration Stage	1 Stage	Compound - Sediment, Carbon block (E.C FILTER)
	2 Stage	Block Carbon Membrane (E.C FILTER)
	3 Stage	Real UF (E.C FILTER)
Cooling temperature	4°C - 10°C	
Power	Cold	0.6 A
Consumption		
Dimension(WxDxH)	180(W) x 518(D) x 400(H)	



ST-2500H A H L

Model		ST-2500H
Color		Red & Black
Function Optional		Hot (Low/high) & Ambient water (3 type)
Filtration		Real UF Filtering system
Filtration Stage	1 Stage	Compound - Sediment, Carbon block (E.C FILTER)
	2 Stage	Block Carbon (E.C FILTER)
	3 Stage	Real UF (E.C FILTER)
Heating temperature		45°C (±3°C) 85°C (±3°C)
Dimension(WxDxH)		150(W) x 410(D) x 350(H)



ST-2600H A H L

Model		ST-2600H
Color		White
Function Optional		Hot (Low/high) & Ambient water (3 type)
Filtration		Real UF Filtering system
Filtration Stage	1 Stage	Compound - Sediment, Carbon block (E.C FILTER)
	2 Stage	Block Carbon (E.C FILTER)
	3 Stage	Real UF (E.C FILTER)
Heating temperature		45°C (±3°C) 85°C (±3°C)
Dimension(WxDxH)		150(W) x 410(D) x 350(H)



ST-2500W A

Model		ST-2500W
Color		White
Function Optional		Ambient water (single type)
Filtration		Real UF Filtering system
Filtration Stage	1 Stage	Compound - Sediment, Carbon block (E.C FILTER)
	2 Stage	Real UF (E.C FILTER)
	3 Stage	Block Carbon Membrane (E.C FILTER)
Power Voltage		DC 5V
Dimension(WxDxH)		150(W) x 410(D) x 350(H)



ST-1601 A

Model		ST-1601
Color		White
Filtration		UF Filtering system
Filtration Stage	1 Stage	Sediment (E.C FILTER)
	2 Stage	Pre Carbon (E.C FILTER)
	3 Stage	Alkali (E.C FILTER)
	4 Stage	UF Membrane
	5 Stage	Post Carbon
Dimension(WxDxH)		150(W) x 350(D) x 350(H)



COUNTER TOP TYPE

ST-3700S C H

Model		ST-3700S UF			
Color		White/ Black			
Function Optional		Cold & Hot purified water			
Filtration		UF Filtering system			
Filtration Stage		1 Stage	2 Stage	3 Stage	4 Stage
		Sediment	Pre Carbon	UF Membrane	Post Carbon
Water Tank	Cold	3 ℓ			
Capacity	Hot	1.5 ℓ			
Cooling temperature		4°C - 10°C			
Heating temperature		85°C (±3°C)			
Power	Cold	80 W			
Consumption	Hot	300 W			
Dimension(WxDxH)		290(W) x 400(D) x 456(H)			



NWP-1100H C H

Model		NWP-1100H UF			
Color		White/ Black			
Function Optional		Cold & Hot purified water			
Filtration		UF Filtering system			
Filtration Stage		1 Stage	2 Stage	3 Stage	4 Stage
		Sediment	Pre Carbon	UF Membrane	Post Carbon
Water Tank	Cold	3 ℓ			
Capacity	Hot	1.5 ℓ			
Cooling temperature		4°C - 10°C			
Heating temperature		85°C (±3°C)			
Power	Cold	80 W			
Consumption	Hot	300 W			
Dimension(WxDxH)		290(W) x 400(D) x 456(H)			



HYDROGEN TYPE

ST-2500H+ A HY

Model		ST-2500H+
Color		Red & Black
Function Optional		Hydrogen & Ambient water (2 type) dispensing.
Filtration		Real UF Filtering system
Filtration Stage	1 Stage	Compound - Sediment, Carbon block (E.C FILTER)
	2 Stage	Block Carbon (E.C FILTER)
	3 Stage	Real UF (E.C FILTER)
Hydrogen Concentration		900ppb ± 100ppb
Dimension(WxDxH)		150(W) x 410(D) x 350(H)



ST-S1CH A HY

Model		ST-S1CH
Color		White
Function Optional		Cold hydrogen & Ambient water (2 type) dispensing.
Filtration		Real UF Filtering system
Filtration Stage	1 Stage	Compound - Sediment, Carbon block (E.C FILTER)
	2 Stage	Block Carbon (E.C FILTER)
	3 Stage	Real UF (E.C FILTER)
Hydrogen Concentration		900ppb ± 100ppb
Cooling temperature		4°C - 10°C
Power Consumption	Cold	0.6 A
Dimension(WxDxH)		180(W) x 518(D) x 400(H)



STAND TYPE

ST-3700 C H

Model	ST-3700 RO	ST-3700 UF
Color	White/ Black	White/ Black
Function Optional	Cold & Hot purified water	Cold & Hot purified water
Filtration	RO Filtering system	UF Filtering system
Filtration Stage	1 Stage	Sediment
	2 Stage	Pre Carbon
	3 Stage	RO Membrane
	4 Stage	Post Carbon
Water Tank Capacity	Reservoir	5 ℓ
	Cold	2 ℓ
	Hot	2 ℓ
Cooling temperature	4°C - 10°C	4°C - 10°C
Heating temperature	85°C (±3°C)	85°C (±3°C)
Power Consumption	Cold	125 W
	Hot	500 W
Dimension(WxDxH)	290(W) x 400(D) x 1110(H)	290(W) x 400(D) x 1110(H)



NWP-1100S C H

Model	NWP-1100S RO	NWP-1100S UF
Color	White/ Black	White/ Black
Function Optional	Cold & Hot purified water	Cold & Hot purified water
Filtration	RO Filtering system	UF Filtering system
Filtration Stage	1 Stage	Sediment
	2 Stage	Pre Carbon
	3 Stage	RO Membrane
	4 Stage	Post Carbon
Water Tank Capacity	Reservoir	5 ℓ
	Cold	2 ℓ
	Hot	2 ℓ
Cooling temperature	4°C - 10°C	4°C - 10°C
Heating temperature	85°C (±3°C)	85°C (±3°C)
Power Consumption	Cold	125 W
	Hot	500 W
Dimension(WxDxH)	290(W) x 400(D) x 1110(H)	290(W) x 400(D) x 1110(H)





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