

SU Smart series

Integrated Ultrapure Water System

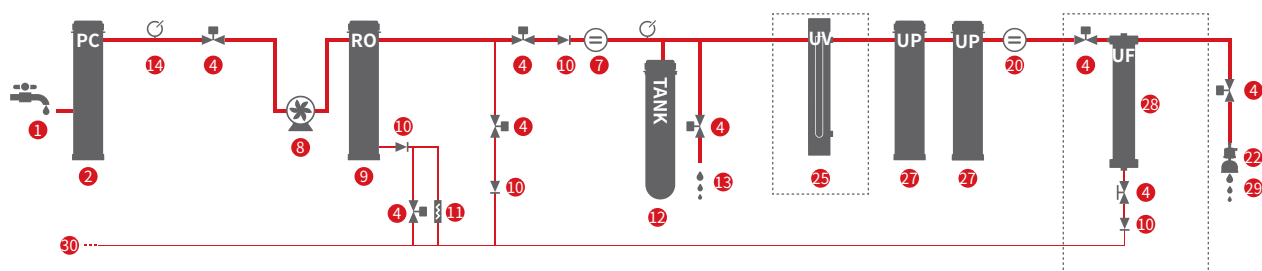
—Ultrapure water, RO^{1st} water

With tap water inlet, using the innovative automatic control system and LCD display, embedding new purification cartridges with patented structure, stable and reliable single RO system with higher ion rejection rate, and DI ion-exchange cartridges with larger capacity, equipping with built-in 1.8-liter pressure water tank.

System output: 20, 40, 60 liters/h. It can simultaneously produce ultrapure water (18.2MΩ.cm) and single RO water. The quality of pure water fully meets or exceeds the requirements of water quality standard specified by ASTM D1193-06, GB/T 11446.1-2013, GB/T 33087-2016, GB/T 6682-2008, CP, EP, USP, JP, CAP, CLSI, etc.



Flow Diagram



- | | | | |
|-----------------------------|-----------------------|-----------------------|--------------------------|
| ① Feed Water | ⑨ RO cartridge | ⑰ Three way valve | ⑳ UV Component |
| ② PP Pretreatment Cartridge | ⑩ One way valve | ⑱ High tension switch | ㉑ TOC Component |
| ③ Pressure sensor | ⑪ Flow Restrictor | ㉒ DI Cartridge | ㉒ UP Ultrapure cartridge |
| ④ Solenoid valve | ⑫ Pressure water tank | ㉓ Resistivity Sensor | ㉓ UF Cartridge |
| ⑤ Flow sensor | ⑬ RO Water Outlet | ㉔ Sanitization Block | ㉔ UP Water Outlet |
| ⑥ PC Pretreatment Cartridge | ⑭ Low tension switch | ㉕ Final Filter | ㉕ Drain Outlet |
| ⑦ Conductivity Sensor | ⑮ EDI Component | ㉖ DI Water Outlet | |
| ⑧ Pump | ⑯ PE water tank | ㉖ Dispenser arm | |

SU Specifications

Name	Standard	Low TOC	Eliminating endotoxin	Synthesizing
Model	SU-20/40/60	SU-20/40/60UV	SU-20/40/60UF	SU-20/40/60UVF
Production rate ^[1]	20 series: 20 L/hour, 40 series: 40 L/hour, 60 series: 60 L/hour			
Dispensing rate ^[2]	Up to 2 liters/minute	Up to 2 liters/minute	Up to 2 liters/minute	Up to 2 liters/minute
Ultrapure water quality ^[3]				
Resistivity (25°C) ^[4]	18.2 MΩ.cm	18.2 MΩ.cm	18.2 MΩ.cm	18.2 MΩ.cm
Conductivity (25°C)	0.055 μs/cm	0.055 μs/cm	0.055 μs/cm	0.055 μs/cm
TOC ^[5]	5 ppb ^[6]	2 ppb ^[7]	5 ppb ^[6]	2 ppb ^[7]
Particles ^[8]	<1 /ml (>0.2μm)	<1 /ml (>0.2μm)	<1 /ml (>0.2μm)	<1 /ml (>0.2μm)
Bacteria ^[9]	<0.01 CFU/ml	<0.01 CFU/ml	<0.01 CFU/ml	<0.01 CFU/ml
Endotoxin ^[10]	N/A	N/A	<0.001 EU/ml	<0.001 EU/ml
RNases ^[10]	N/A	N/A	1 pg/ml	1 pg/ml
DNases ^[10]	N/A	N/A	5 pg/ml	5 pg/ml
Protease ^[10]	N/A	N/A	0.15 μg/ml	0.15 μg/ml
RO ^{1st} water quality ^[3]				
Ion rejection rate	98%-99% (with new RO module)	98%-99% (with new RO module)	98%-99% (with new RO module)	98%-99% (with new RO module)
Organic rejection rate	>99% (MW>300 Dalton)	>99% (MW>300 Dalton)	>99% (MW>300 Dalton)	>99% (MW>300 Dalton)
Particles and bacteria rejection rate	>99%	>99%	>99%	>99%
Feed water requirements				
Water source type	Tap water	Tap water	Tap water	Tap water
Pressure	1-6 bar	1-6 bar	1-6 bar	1-6 bar
Temperature	5-40 °C	5-40 °C	5-40 °C	5-40 °C
Conductivity	<2000 μs/cm	<2000 μs/cm	<2000 μs/cm	<2000 μs/cm
Total hardness (In CaCO ₃)	<300 ppm	<300 ppm	<300 ppm	<300 ppm
TOC	<2000 ppb	<2000 ppb	<2000 ppb	<2000 ppb
Free chlorine	<3 ppm	<3 ppm	<3 ppm	<3 ppm
PH	4-10	4-10	4-10	4-10
Dissolved CO ₂	<30 ppm	<30 ppm	<30 ppm	<30 ppm
Power supply	100-240V, 50/60Hz	100-240V, 50/60Hz	100-240V, 50/60Hz	100-240V, 50/60Hz
Total Power	20 series: 48W, 40 series: 72W, 60 series: 120W			
Dimension (L×W×H)	Main host: 273×555×568mm	Main host: 273×555×568mm	Main host: 273×555×568mm	Main host: 273×555×568mm
weight	About 21KG	About 21KG	About 21KG	About 21KG
Standard configuration	Main host 1 set All cartridges 1 set Built-in 1.8-liter water tank 1 set	Main host 1 set All cartridges 1 set Built-in 1.8-liter water tank 1 set	Main host 1 set All cartridges 1 set Built-in 1.8-liter water tank 1 set	Main host 1 set All cartridges 1 set Built-in 1.8-liter water tank 1 set

[1] Affected by inlet water quality, pressure, temperature and status of RO membrane

[2] Affected by the tank status and terminal filter

[3] The following values are typical and may vary depending on the nature and concentration of feed water contaminants

[4] According to USP requirements, the resistivity can be displayed as a non-temperature-compensated value

[5] Affected by the type of organics

[6] Inlet TOC<1000ppb, follow professional operating procedures and correct sampling conditions

[7] Inlet TOC<50ppb, follow professional operating procedures and correct sampling conditions

[8] Equip with terminal microfilter and follow professional operating procedures and correct sampling conditions

[9] Equip with terminal microfilter and follow professional operating procedures and correct sampling conditions

[10] Equip with terminal ultrafilter and follow professional operating procedures and correct sampling conditions

SD Smart series

Integrated Pure Water System

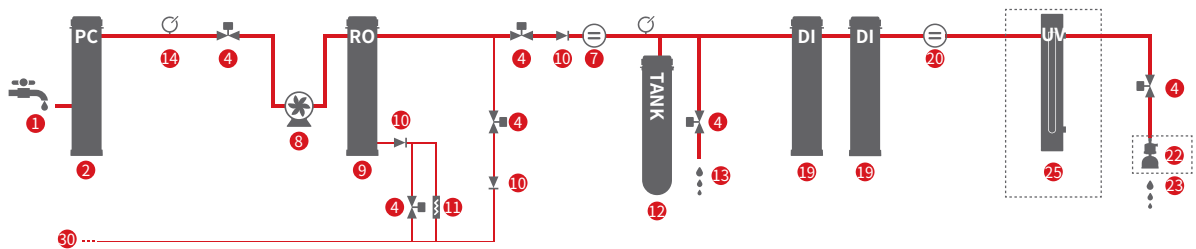
—High pure water, RO^{1st} water

With tap water inlet, using the innovative automatic control system and LCD display, embedding new purification cartridges with patented structure, stable and reliable single RO system with higher ion rejection rate, and DI ion-exchange cartridges with larger capacity, equipping with built-in 1.8-liter pressure water tank.

System output: 20, 40, 60 liters/h. It can simultaneously produce high pure water (>17.5MΩ.cm) and single RO water. The quality of pure water fully meets or exceeds the requirements of water quality standard specified by ISO3696 (Grade 2), GB/T 6682 (Grade 1), ASTM D1193 (Type II reagent water), JIS K0557, etc., also meets the purified water technical requirements of CP, EP, USP, JP and other national pharmacopoeia.



Flow Diagram



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|-----------------------------|-----------------------|-----------------------|--------------------------|
| ① Feed Water | ⑨ RO cartridge | ⑰ Three way valve | ⑳ UV Component |
| ② PP Pretreatment Cartridge | ⑩ One way valve | ⑱ High tension switch | ㉑ TOC Component |
| ③ Pressure sensor | ⑪ Flow Restrictor | ㉒ DI Cartridge | ㉒ UP Ultrapure cartridge |
| ④ Solenoid valve | ⑫ Pressure water tank | ㉓ Resistivity Sensor | ㉓ UF Cartridge |
| ⑤ Flow sensor | ⑬ RO Water Outlet | ㉔ Sanitization Block | ㉔ UP Water Outlet |
| ⑥ PC Pretreatment Cartridge | ⑭ Low tension switch | ㉕ Final Filter | ㉕ Drain Outlet |
| ⑦ Conductivity Sensor | ⑮ EDI Component | ㉖ DI Water Outlet | |
| ⑧ Pump | ⑯ PE water tank | ㉗ Dispenser arm | |

SD Specifications

Name	Standard	Eliminating bacteria and particle
Model	SD-20/40/60	SD-20/40/60UT
Production rate ^[1]	20 series: 20 L/hour, 40 series: 40 L/hour, 60 series: 60 L/hour	
Dispensing rate ^[2]	Up to 2 liters/minute	Up to 2 liters/minute
DI water quality ^[3]		
Resistivity (25°C) ^[4]	>17.5 MΩ.cm	>17.5 MΩ.cm
Conductivity (25°C)	<0.057 μs/cm	<0.057 μs/cm
Particles ^[8]	N/A	<1 /ml (>0.2μm)
Bacteria ^[9]	N/A	<0.01 CFU/ml
RO^{1s} water quality ^[3]		
Ion rejection rate	98%-99% (with new RO module)	98%-99% (with new RO module)
Organic rejection rate	>99% (MW>300 Dalton)	>99% (MW>300 Dalton)
Particles and bacteria rejection rate	>99%	>99%
Feed water requirements		
Water source type	Tap water	Tap water
Pressure	1-6 bar	1-6 bar
Temperature	5-40 °C	5-40 °C
Conductivity	<2000 μs/cm	<2000 μs/cm
Total hardness (In CaCO₃)	<300 ppm	<300 ppm
TOC	<2000 ppb	<2000 ppb
Free chlorine	<3 ppm	<3 ppm
PH	4-10	4-10
Dissolved CO₂	<30 ppm	<30 ppm
Power supply	100-240V, 50/60Hz	100-240V, 50/60Hz
Total Power	20 series: 48W, 40 series: 72W, 60 series: 120W	20 series: 48W, 40 series: 72W, 60 series: 120W
Dimension (L×W×H)	Main host: 273×555×568mm	Main host: 273×555×568mm
weight	About 20KG	About 20KG
Standard configuration	Main host 1 set All cartridges 1 set Built-in 1.8-liter water tank 1 set	Main host 1 set All cartridges 1 set Built-in 1.8-liter water tank 1 set

[1] Affected by inlet water quality, pressure, temperature and status of RO membrane

[2] Affected by the tank status and terminal filter

[3] The following values are typical and may vary depending on the nature and concentration of feed water contaminants

[4] According to USP requirements, the resistivity can be displayed as a non-temperature-compensated value

[5] Affected by the type of organics

[6] Inlet TOC<1000ppb, follow professional operating procedures and correct sampling conditions

[7] Inlet TOC<50ppb, follow professional operating procedures and correct sampling conditions

[8] Equip with terminal microfilter and follow professional operating procedures and correct sampling conditions

[9] Equip with terminal microfilter and follow professional operating procedures and correct sampling conditions

[10] Equip with terminal ultrafilter and follow professional operating procedures and correct sampling conditions

SRS Smart series

Integrated Double RO Water System

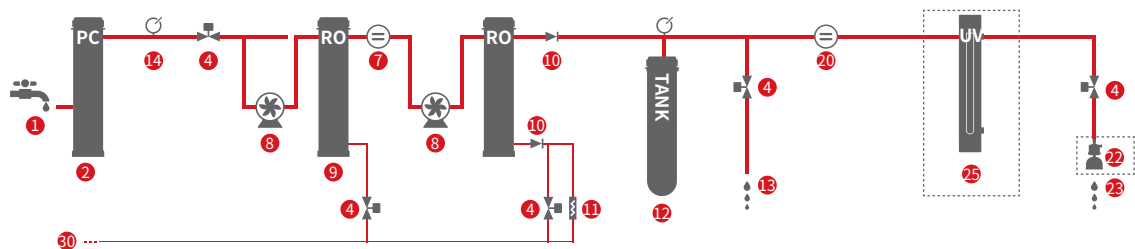
—RO^{2nd} water, RO^{1st} water

With pure water inlet, using the innovative automatic control system and LCD display, embedding new purification cartridges with patented structure and rigorous double RO system, equipping with built-in 1.8-liter pressure water tank.

System output: 13, 25 liters/h. It can simultaneously produce single RO and double RO water. The ion rejection rate of single RO water is above of 98%, and the conductivity of double RO water is less than 5 μ s/cm. The quality of pure water fully meets or exceeds the requirements of water quality standard specified by GB/T 6682-2008 (Grade 3).



Flow Diagram



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|-----------------------------|-----------------------|-----------------------|--------------------------|
| ① Feed Water | ⑨ RO cartridge | ⑰ Three way valve | ⑳ UV Component |
| ② PP Pretreatment Cartridge | ⑩ One way valve | ⑱ High tension switch | ㉑ TOC Component |
| ③ Pressure sensor | ⑪ Flow Restrictor | ㉒ DI Cartridge | ㉒ UP Ultrapure cartridge |
| ④ Solenoid valve | ⑫ Pressure water tank | ㉓ Resistivity Sensor | ㉓ UF Cartridge |
| ⑤ Flow sensor | ⑬ RO Water Outlet | ㉔ Sanitization Block | ㉔ UP Water Outlet |
| ⑥ PC Pretreatment Cartridge | ⑭ Low tension switch | ㉕ Final Filter | ㉕ Drain Outlet |
| ⑦ Conductivity Sensor | ⑮ EDI Component | ㉖ DI Water Outlet | |
| ⑧ Pump | ⑯ PE water tank | ㉗ Dispenser arm | |

SRS Specifications

Name	Standard	Eliminating bacteria and particle
Model	SRS-13/25	SRS-13/25UT
Production rate ^[1]	13 series: 13 L/hour, 25 series: 25 L/hour	
Dispensing rate ^[2]	Up to 2 liters/minute	Up to 2 liters/minute
RO^{1st} water quality ^[3]		
Ion rejection rate	>98% (with new RO module)	>98% (with new RO module)
RO^{2nd} water quality ^[3]		
Resistivity (25°C) ^[4]	>0.2 MΩ.cm	>0.2 MΩ.cm
Conductivity (25°C)	<5 μs/cm	<5 μs/cm
Organic rejection rate	>99% (MW>300 Dalton)	>99% (MW>300 Dalton)
Particles and bacteria rejection rate	>99%	>99%
Particles ^[8]	N/A	<1 /ml (>0.2μm)
Bacteria ^[9]	N/A	<0.01 CFU/ml
Feed water requirements		
Water source type	Tap water	Tap water
Pressure	1-6 bar	1-6 bar
Temperature	5-40 °C	5-40 °C
Conductivity	<2000 μs/cm	<2000 μs/cm
Total hardness (In CaCO ₃)	<300 ppm	<300 ppm
TOC	<2000 ppb	<2000 ppb
Free chlorine	<3 ppm	<3 ppm
PH	4-10	4-10
Dissolved CO ₂	<30 ppm	<30 ppm
Power supply	100-240V, 50/60Hz	100-240V, 50/60Hz
Total Power	120W	120W
Dimension (L×W×H)	Main host: 273×555×568mm	Main host: 273×555×568mm
weight	About 21KG	About 21KG
Standard configuration	Main host 1 set All cartridges 1 set Built-in 1.8-liter water tank 1 set	Main host 1 set All cartridges 1 set Built-in 1.8-liter water tank 1 set

[1] Affected by inlet water quality, pressure, temperature and status of RO membrane

[2] Affected by the tank status and terminal filter

[3] The following values are typical and may vary depending on the nature and concentration of feed water contaminants

[4] According to USP requirements, the resistivity can be displayed as a non-temperature-compensated value

[5] Affected by the type of organics

[6] Inlet TOC<1000ppb, follow professional operating procedures and correct sampling conditions

[7] Inlet TOC<50ppb, follow professional operating procedures and correct sampling conditions

[8] Equip with terminal microfilter and follow professional operating procedures and correct sampling conditions

[9] Equip with terminal microfilter and follow professional operating procedures and correct sampling conditions

[10] Equip with terminal ultrafilter and follow professional operating procedures and correct sampling conditions

SP Smart series

Ultrapure Water System

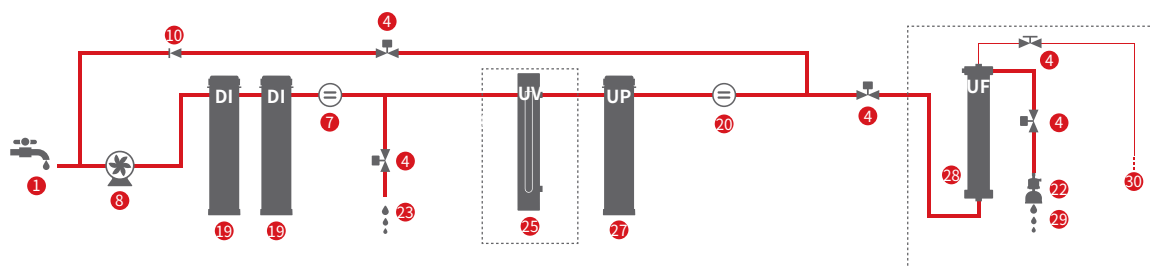
—Ultrapure water, high pure water

With tap water inlet, using the innovative automatic control system and LCD display, embedding new purification cartridges with patented structure and DI ion-exchange cartridges with larger capacity.

System output: Up to 2 liters/minute. It can produce ultrapure water (18.2MΩ.cm). The quality of pure water fully meets or exceeds the requirements of water quality standard specified by ASTM D1193-06, GB/T 11446.1-2013, GB/T 33087-2016, GB/T 6682-2008, CP, EP, USP, JP, CAP, CLSI, etc.



Flow Diagram



- | | | | |
|-----------------------------|-----------------------|-----------------------|--------------------------|
| ① Feed Water | ⑨ RO cartridge | ⑰ Three way valve | ⑳ UV Component |
| ② PP Pretreatment Cartridge | ⑩ One way valve | ⑱ High tension switch | ㉑ TOC Component |
| ③ Pressure sensor | ⑪ Flow Restrictor | ㉒ DI Cartridge | ㉒ UP Ultrapure cartridge |
| ④ Solenoid valve | ⑫ Pressure water tank | ㉓ Resistivity Sensor | ㉓ UF Cartridge |
| ⑤ Flow sensor | ⑬ RO Water Outlet | ㉔ Sanitization Block | ㉔ UP Water Outlet |
| ⑥ PC Pretreatment Cartridge | ⑭ Low tension switch | ㉕ Final Filter | ㉕ Drain Outlet |
| ⑦ Conductivity Sensor | ⑮ EDI Component | ㉖ DI Water Outlet | |
| ⑧ Pump | ⑯ PE water tank | ㉗ Dispenser arm | |

SP Specifications

Name	Standard	Low TOC	Eliminating endotoxin	Synthesizing
Model	SP	SP-UV	SP-UF	SP-UVF
Production rate ^[2]	Up to 2 liters/minute	Up to 2 liters/minute	Up to 2 liters/minute	Up to 2 liters/minute
Ultrapure water quality ^[3]				
Resistivity (25°C) ^[4]	18.2 MΩ.cm	18.2 MΩ.cm	18.2 MΩ.cm	18.2 MΩ.cm
Conductivity (25°C)	0.055 μs/cm	0.055 μs/cm	0.055 μs/cm	0.055 μs/cm
TOC ^[5]	5 ppb ^[6]	2 ppb ^[7]	5 ppb ^[6]	2 ppb ^[7]
Particles ^[8]	<1 /ml (>0.2μm)	<1 /ml (>0.2μm)	<1 /ml (>0.2μm)	<1 /ml (>0.2μm)
Bacteria ^[9]	<0.01 CFU/ml	<0.01 CFU/ml	<0.01 CFU/ml	<0.01 CFU/ml
Endotoxin ^[10]	N/A	N/A	<0.001 EU/ml	<0.001 EU/ml
RNases ^[10]	N/A	N/A	1 pg/ml	1 pg/ml
DNases ^[10]	N/A	N/A	5 pg/ml	5 pg/ml
Protease ^[10]	N/A	N/A	0.15 μg/ml	0.15 μg/ml
Feed water requirements				
Water source type	Purified water treated by RO/DI/EDI or distillation technology			
Pressure	0-6 bar	0-6 bar	0-6 bar	0-6 bar
Temperature	5-40 °C	5-40 °C	5-40 °C	5-40 °C
Conductivity	<100 μs/cm	<100 μs/cm	<100 μs/cm	<100 μs/cm
TOC	<50 ppb	<50 ppb	<50 ppb	<50 ppb
Power supply	100-240V, 50/60Hz	100-240V, 50/60Hz	100-240V, 50/60Hz	100-240V, 50/60Hz
Total Power	72W	72W	72W	72W
Dimension (L×W×H)	Main host: 273×555×568mm	Main host: 273×555×568mm	Main host: 273×555×568mm	Main host: 273×555×568mm
weight	About 16KG	About 16KG	About 16KG	About 16KG
Standard configuration	Main host 1 set All cartridges 1 set	Main host 1 set All cartridges 1 set	Main host 1 set All cartridges 1 set	Main host 1 set All cartridges 1 set

[1] Affected by inlet water quality, pressure, temperature and status of RO membrane

[2] Affected by the tank status and terminal filter

[3] The following values are typical and may vary depending on the nature and concentration of feed water contaminants

[4] According to USP requirements, the resistivity can be displayed as a non-temperature-compensated value

[5] Affected by the type of organics

[6] Inlet TOC<1000ppb, follow professional operating procedures and correct sampling conditions

[7] Inlet TOC<50ppb, follow professional operating procedures and correct sampling conditions

[8] Equip with terminal microfilter and follow professional operating procedures and correct sampling conditions

[9] Equip with terminal microfilter and follow professional operating procedures and correct sampling conditions

[10] Equip with terminal ultrafilter and follow professional operating procedures and correct sampling conditions

Hyperpurex® lab water system

Bring you products and services beyond expected

ISO
3696
US Pharmacopoeia
GB/T 33087 2016
Japan Pharmacopoeia
ISO9001
CLSI GB/T.11446 1-2013
ASTM D 5196 **ISO14001**
China Pharmacopoeia ASTM
GB/T 6682-2008 JIS K 0557
Eu Pharmacopoeia D1193
CE Quality Standard
HyperpureX®

PRODUCT

- Under management system of ISO9001 and ISO14001, in accordance with CE quality standards, we carry out product design, research & development and manufacturing to ensure long-term stability and reliability of quality.
- To help you meet industry specifications, we can assist in providing certificates of conformity, calibration certificates, quality certificates, performance reports, water quality compliance certificates and other supporting documents upon request.
- Hyperpurex® S Smart series - lab water system can produce pure water/ultrapure water to meet the requirements of the following organizations:
- Chinese Pharmacopoeia-CP, United States Pharmacopoeia-USP, European Pharmacopoeia-EP, Japanese Pharmacopoeia-JP, GB/T 33087-2016, GB/T 6682-2008, GB/T 11446.1-2013, ASTM D1193, ASTM D 5196, ISO 3696, CLSI, JIS K 0557.

SERVICE

We wholeheartedly serve, only for your full satisfaction.

With customer satisfaction as the service goal, to continue to create value for customers as the direction, to grow together with customers as the concept, based on professionalism, we are full of sincerity and enthusiasm, committing to providing customers with professional and perfect technical support and after-sales service. So that you can devote all your energy to focus on the work.

Our service include:

- 12 months product warranty (excluding filter consumables)
- On-site professional training of installation, use and maintenance.
- Regular engineer return visit service
- Free continuous optimization and upgrading service of product life cycle.
- Professional and rigorous 3Q(IQ/OQ/PQ) verification documentation and verification services in both English and Chinese, to help you meet compliance requirements of GLP, GMP and cGMP.

Ordering Information

Host	Item No	Product description
	SU-20	Integrated ultrapure water system,20L/h, Standard, Ultrapure water, RO ^{1st} water
	SU-40	Integrated ultrapure water system,40L/h, Standard, Ultrapure water, RO ^{1st} water
	SU-60	Integrated ultrapure water system,60L/h, Standard, Ultrapure water, RO ^{1st} water
	SU-20UV	Integrated ultrapure water system,20L/h, Low TOC, Ultrapure water, RO ^{1st} water
	SU-40UV	Integrated ultrapure water system,40L/h, Low TOC, Ultrapure water, RO ^{1st} water
	SU-60UV	Integrated ultrapure water system,60L/h, Low TOC, Ultrapure water, RO ^{1st} water
	SU-20UF	Integrated ultrapure water system,20L/h, Eliminating endotoxin, Ultrapure water, RO ^{1st} water
	SU-40UF	Integrated ultrapure water system,40L/h, Eliminating endotoxin, Ultrapure water, RO ^{1st} water
	SU-60UF	Integrated ultrapure water system,60L/h, Eliminating endotoxin, Ultrapure water, RO ^{1st} water
	SU-20UVF	Integrated ultrapure water system,20L/h, Synthesizing, Ultrapure water, RO ^{1st} water
	SU-40UVF	Integrated ultrapure water system,40L/h, Synthesizing, Ultrapure water, RO ^{1st} water
	SU-60UVF	Integrated ultrapure water system,60L/h, Synthesizing, Ultrapure water, RO ^{1st} water
	SD-20	Integrated pure water system,20L/h, Standard, High pure water, RO ^{1st} water
	SD-40	Integrated pure water system,40L/h, Standard, High pure water, RO ^{1st} water
	SD-60	Integrated pure water system,60L/h, Standard, High pure water, RO ^{1st} water
	SD-20UT	Integrated pure water system,20L/h, Eliminating bacteria and particle, High pure water, RO ^{1st} water
	SD-40UT	Integrated pure water system,40L/h, Eliminating bacteria and particle, High pure water, RO ^{1st} water
	SD-60UT	Integrated pure water system,60L/h, Eliminating bacteria and particle, High pure water, RO ^{1st} water
	SRS-13	Integrated double RO water system,13L/h, Standard, RO ^{2nd} water, RO ^{1st} water
	SRS-25	Integrated double RO water system,25L/h, Standard, RO ^{2nd} water, RO ^{1st} water
	SRS-13UT	Integrated double RO water system,13L/h, Eliminating bacteria and particle, RO ^{2nd} water, RO ^{1st} water
	SRS-25UT	Integrated double RO water system,25L/h, Eliminating bacteria and particle, RO ^{2nd} water, RO ^{1st} water
	SP	Ultrapure water system, up to 2 liters/minute, Standard, Ultrapure water, high pure water
	SP-UV	Ultrapure water system, up to 2 liters/minute, Low TOC, Ultrapure water, high pure water
	SP-UF	Ultrapure water system, up to 2 liters/minute, Eliminating endotoxin, Ultrapure water, high pure water
	SP-UVF	Ultrapure water system, up to 2 liters/minute, Synthesizing, Ultrapure water, high pure water
Cartridge	Item No	Product description
	HPC103	Pretreatment cartridge C
	HPC302	RO ^{1st} module S2
	HPC304	RO ^{1st} module S4
	HPC306	RO ^{1st} module S6
	HPC303	RO ^{1st} module F3
	HPC305	RO ^{1st} module F5
	HPC403	RO ^{2nd} module D3
	HPC405	RO ^{2nd} module D5
	HPC501	DI cartridge
	HPC601	UP cartridge, standard
	HPC602	UP cartridge, Low TOC
	HPC700	Air filter for tank
	HPC701	185&254nm double wavelength UV lamp
	HPC702	254nm UV lamp
	HPC709	UF ultrafiltration module
	HPC801	TF terminal microfilter
	HPC802	TF terminal microfilter
	HPC810	TF terminal ultrafilter

Ordering Information

Accessory	Item No	Product description	Item No	Product description
	TANK1018	1.8-liter pressure water tank	DISP2001	HiDis dispenser arm (independent), equipped with 2M connection kit
	TANK1015	15-liter pressure water tank	PWA7200	Automatic water softener (salt required)
	TANK1040	40-liter pressure water tank	PWA7010	Pretreatment filter for source water
	TANK1075	75-liter pressure water tank	PWA7011	PP cartridge for pretreatment filter (5 µm, 10 inch)
	TANK1100	100-liter pressure water tank	PWA7012	RS cartridge for pretreatment filter (10 inch)
	TANK1061	60-liter PE pure water tank, equipped with air filter and independent level control module with LCD display	PWA7501	Foot switch
	TANK1060	60-liter PE pure water tank, equipped with air filter	PWA7502	External leak sensor
	TANK1121	120-liter PE pure water tank, equipped with air filter and independent level control module with LCD display	PWA1303	Wall-mounted mounting bracket for S
Service	TANK1120	120-liter PE pure water tank, equipped with air filter		
	Item No	Product description		
	HPS51001	1 year extended warranty service (except for consumables)		
	HPS51003	3 year extended warranty service (except for consumables)		
	HPS52001	Verification documents in English		
	HPS53001	Basic verification service		
	HPS59001*	1-year, one-price all-inclusive maintenance agreement, including regular consumables replacement, maintenance and calibration		
	HPS59003*	3-year, one-price all-inclusive maintenance agreement, including regular consumables replacement, maintenance and calibration		

*On the basis of mutual confirmation of pure water consumption and feed water quality.



WeChat

For more product details, please login: www.hyperpurex.cn
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