



water stills and purification systems

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A dynamic background image showing a close-up of water splashing upwards, with bright light reflecting off the droplets and creating a sense of movement and purity. The water is a vibrant blue, and the overall composition is clean and modern.

water stills and purification systems



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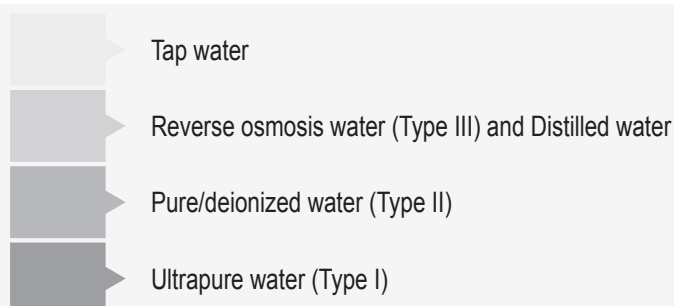
High-volume water purification systems without storage requirements reverse osmosis and ultrapure water

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Differences among water purification systems

CLASSIFICATION AND COMPARISON

WATER PURITY CLASSIFICATION



COMPARISON BETWEEN WATER STILLS AND WATER PURIFICATION SYSTEMS

	ADVANTAGES	DISADVANTAGES
WATER STILLS	- No consumables - Suitable for university and school applications	- Instrument cleaning needed - If water is bad quality, the instrument has to be clean frequently - High energy and water consumption - It needs a technician to use the instrument - High temperature water in output
WATER PURIFICATION SYSTEMS	- High quality water - Easy using - It can be connected to other instruments - Low power (Eco-friendly)	Consumables to change

APPLICATION CLASSIFICATION	REVERSE OSMOSIS	PURE TYPE II	ULTRAPURE TYPE I
General lab Purpose			
Autoclave			
Humidification			
Glassware washing/rinsing			
General lab equipment (water baths, incubators, etc.)			
Feed water to Type 1 systems			
Media prep			
Buffer prep			
Chemical and biochemical reagent prep			
Analytical			
High performance liquid chromatography (HPLC)			
Gas chromatography (GC)			
Ion chromatography (IC)			
Inductively coupled plasma spectroscopy (ICP)			
Mass spectroscopy (MS)			
Atomic absorption (AA)			
Total organic carbon (TOC)			
Life Sciences			
Genomics			
Proteomics			
Immunology			
Pharmacology			
Cell and tissue culture			
Drug discovery			
Molecular biology			
Microbiology			

WATER STILLS

Glass water stills



Ideal for the production of distilled water (Type III)



The structure made of borosilicate glass 3.3 ensures high quality of pyrogen-free water and metal ions



The safety pressure switch is activated in the event of power supply failure



The water outlet depends on the quality of the water supply and other environmental factors
Wall mounted unit



DIS

Technical data		DIS 4
Output	liters/hour	4
Flow rate	liters/minute	1
Water pressure	bar	0.207
Water outlet		Distilled water
Distillate temperature	°C	25-35
Ph		5.0-7.5
Resistivity (25°C)	MΩ.cm	0.5
Conductivity	µs/cm	2
Bacteria	cfu/ml	<10
Dimensions LxWxH	mm	630x180x490
Power	W	3000
Weight	Kg	4.5
Code		636.0700.03

V/HZ AC 100/240-50/60

SAFETY CLASS 1

PROTECTION CLASS 42

ACCESSORIES



10 Lt tank in plastic HDPE with faucet
Code 636.0700.30

20 Lt tank in plastic HDPE with faucet
Code 636.0700.31

SPARE PARTS

	Code
Refrigerant	636.0700.08
Joint for fixing the plug	636.0700.09
Quartz candle	636.0700.10
Borosilicate glass boiler	636.0700.11

WATER STILLS

Glass water stills with external protective structure



HYDRO



Ideal for the production of high-quality distilled water (Type III)



The structure made of borosilicate glass 3.3 ensures high quality of pyrogen-free water and metal ions



The external structure ensures a high level of safety for the user



The water outlet depends on the quality of the water supply and other environmental factors
Automatic filling device stops water and electrical supply when your tank is full

Technical data

HYDRO

Output	liters/hour	4
Flow rate	liters/minute	1
Water pressure	bar	0.207
Water outlet		Distilled water
Distillate temperature	°C	25-35
Ph		5.0-7.5
Resistivity (25°C)	MΩ.cm	0.5
Conductivity	µs/cm	2
Bacteria	cfu/ml	<10
Dimension LxWxH	mm	550x230x420
Power	W	3000
Weight	Kg	12
Code		636.0700.14

V/HZ AC 100/240-50/60

SAFETY CLASS 1

PROTECTION CLASS 42

ACCESSORIES



10 lt tank in plastic HDPE with faucet
Code 636.0700.30

20 lt tank in plastic HDPE with faucet
Code 636.0700.31

SPARE PARTS

	Code
Quartz candle	636.0700.16
Borosilicate glass boiler	636.0700.17
Refrigerant	636.0700.18

WATER STILLS

Water still in stainless steel



Ideal for the production of distilled water (Type III)



18/8 stainless steel frame ensures water of high quality free of metallic ions and pyrogens



Automatic level sensor in case of insufficient water



The water outlet depends on the quality of the water supply and other environmental factors



DES

Technical data		DES 4	DES 8
Output	liters/hour	4	8
Flow rate	liters/minute	1	1
Water pressure	bar	0.207	0.207
Water outlet	Distilled water		
Distillate temperature	°C	> 40	> 40
Ph		5.0-7.5	5.0-7.5
Resistivity (25°C)	MΩ.cm	0.5	0.5
Conductivity	µs/cm	2	2
Bacteria	cfu/ml	<10	<10
Dimension LxWxH	mm	435x370x220	370x260x635
Power	W	3000	6000
Weight	Kg	8	13
Code		636.0750.04	636.0750.06

V/HZ AC 100/240-50/60

SAFETY CLASS 1

PROTECTION CLASS 42

ACCESSORIES



10 Lt tank in plastic HDPE with faucet
Code 636.0700.30

20 Lt tank in plastic HDPE with faucet
Code 636.0700.31

SPARE PARTS

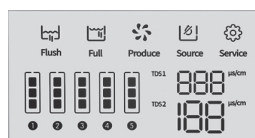
Description	Code
Silicone seal	636.0750.08
Heating element	636.0750.10

WATER PURIFICATION SYSTEMS

Reverse osmosis and deionized water systems



BASIC Q



It is fit to produce reverse osmosis (Type III) and deionized/ pure water (Type II)

Applications: cleaning laboratory accessories; autoclave and test chamber supplying; chemical, clinical, microbiological tasks and molecular biology



LED display monitoring running status



External structure is in powder painting metal

Tube and adapter meet NSF certification

RO system with DOW's membrane

Bench-top and wall-mounted system



High pure water quality and low running cost



Standard pretreatment to protect membranes

3 procedures of the RO membrane's self-flushing: power on, water shortage and work more than 2 hours

Bench top and wall mounted unit

Technical data		BASIC Q 15	BASIC Q 30
Output	liters/hour	15	30
Flow rate	liters/minute	Up to 2 (with optional pressure tank 636.0800.28)	
Water outlet		2: reverse osmosis water,deionized water	
DEIONIZED WATER QUALITY			
Resistivity (25°C)	MΩ.cm	13 - 17,5	
Conductivity	µs/cm	0.0571 - 0.0769	
Bacteria	cfu/ml	<0,1 (with optional 0.2µm PES terminal filter)	
Particle (>0,2 µm)	cfu/ml	<0,1 (with optional 0.2µm PES terminal filter)	
RO WATER QUALITY			
Ion rejection rate		97-99% new RO membrane	
Organic rejection rate		>99% when MW>200 Dalton	
Particle and bacteria rejection rate		>99%	
Feed water requirements		Tap water, temperature: 5-45°C, pressure: 1.0-4.0Kgf/cm²	
Dimension LxWxH	mm	340x320x470	
Power	W	72	
Standard configuration		Main body (Including 1 set of cartridge)	
Weight	kg	15	15
Code		636.0800.01	636.0800.02

V/HZ AC100-240-50/60

CARTRIDGES

Codes from 638.0800.22 to 638.0800.26 are included

Description	Replacement term	Code
10" double water filter - If the tap water is hard water, TDS>200ppm		636.0800.20
Stainless steel flush filter - If the tap water is very dirty		636.0800.21
10" spun fiber filter	About 2-6 months	636.0800.22
10" granular active carbon filter-upgraded	About 4-6 months	636.0800.23
100GPD RO membrane filter	About 12-24 months (only for Basic Q 15)	636.0800.25
Mixed bed resin cartridge	About 1000 liters/pc	
	(2 pieces needed for Basic Q 15, 3 pieces needed for Basic Q 30)	636.0800.26
200GPD RO membrane filter - service life	About 12-24 months (only for Basic Q 30)	636.0800.27

TANK FOR REVERSE OSMOSIS WATER

Pressure tank's lining is made of double butyl, and it's certified by FDA. It can prevent CO₂, and other pollutant to enter into RO water. Moreover, its maximum pressure can reach 0.3Mpa. It means that RO water can be supplied to point of use by pressure tank without any additional boost pump.
PE tank with liquid level control can monitor the filling.



Description	Code
15 L plastic pressure tank	636.0800.28
10 L PE tank with 2 points liquid level control	636.0800.30
20 L PE tank with 2 points liquid level control	636.0800.31
50 L PE tank with 2 points liquid level control	636.0800.32
100 L PE tank with 2 points liquid level control	636.0800.33
200 L PE tank with 2 points liquid level control	636.0800.34

WATER PURIFICATION SYSTEMS

Reverse osmosis and ultrapure water systems - with control data system



MASTER TOUCH



Comprehensive monitoring system



It is fit to produce reverse osmosis (Type III) and ultrapure (water Type I)
Applications: cleaning laboratory accessories; autoclave and test chamber supplying; HPLC, GC, IC, ICP, MS, AA, TOC analysis; pharmacological, molecular biological and microbiological applications



Colorful touch-screen controlling display



Plastic external structure
3 doors to replace cartridges and maintaining the system
Tube and adapter meet NSF certification
RO system with DOW's membrane



High pure water quality and low running cost



Double wavelength UV lamp (185&254nm)
Standard pretreatment
SD card and USB interface for storing data
4 ultrapure cartridges
3 water quality sensors
2 flow sensors
Built-in 15 liters pressure water tank
2 pumps to achieve single stage RO and sanitizing system



Level II password protects all parameter setting
Multiple alarm function: no feed water, full water, water quality's standard exceeding and cartridge life ending

Technical data		Master Touch-S 15 UV
Output	liters/hour	15
Flow rate	liters/minute	Up to 2 (with pressure tank 636.0800.28 included)
Water outlet		2: reverse osmosis water, ultrapure water
ULTRAPURE WATER QUALITY		
Resistivity (25°C)	MΩ.cm	18.2
Conductivity	μs/cm	0.0549
TOC*	ppb	<3
Bacteria	cfu/ml	<0,1
Particle (>0,2 μm)	ml	<0,1
Endotoxines (optionally)		N/A
RNases (optionally)		N/A
DNases (optionally)		N/A
RO WATER QUALITY		
Ion rejection rate		96-99% new RO membrane
Organic rejection rate		>99% when MW>200 Dalton
Particle and bacteria rejection rate		>99%
Feed water requirements		Tap water, temperature: 5-45°C, pressure: 1.0-4.0Kgf/cm ²
Dimension LxWxH	mm	500x360x540
Power	W	120
Standard configuration		Main body (Including 1 set of cartridge) +15 liters pressure tank
Weight	kg	20
Code		636.0805.01

V/HZ AC100-240-50/60

*The value will be influenced by temperature and feedwater's quality

CARTRIDGES

Codes from 636.0805.20 to 636.0805.26 are included

Description	Replacement term	Code
10" double water filter - If the tap water was hard water, TDS>200ppm	-	636.0800.20
Stainless steel flush filter - If the tap water was very dirty	-	636.0800.21
5µm spun fiber cartridge	2-6 months	636.0805.20
Mixed KDF cartridge	12 months	636.0805.21
Granular active carbon cartridge	6 months	636.0805.22
100GPD RO membrane filter	12-24 months/pc	636.0800.25
Low organic carbon cartridge	About 9000 liters	636.0805.23
Double (254&185nm) wavelength UV lamp	9000 hours	636.0805.24
Ultra pure polishing resin cartridge	1000 liters (4 pieces needed)	636.0805.25
(0.45+0.1) µm importing PES terminal filter	-	636.0805.26

TANK FOR REVERSE OSMOSIS WATER

Pressure tank's lining is made of double butyl, and it's certified by FDA. It can prevent CO₂, and other pollutant to enter into RO water. Its maximum capacity is 100 liters. Moreover, its maximum pressure can reach 0.3Mpa. It means that RO water can be supplied to point of use by pressure tank without any additional boost pump. PE tank with liquid level control can monitor the filling.



Description	Code
15 L plastic pressure tank	636.0800.28
10 L PE tank with 2 points liquid level control	636.0800.30
20 L PE tank with 2 points liquid level control	636.0800.31
50 L PE tank with 2 points liquid level control	636.0800.32
100 L PE tank with 2 points liquid level control	636.0800.33
200 L PE tank with 2 points liquid level control	636.0800.34

ULTRAPURE WATER TANK

It's made by blow molding and the material in PE. There is no adhesives and surfactant. The seal ring could prevent air to enter into tank, and large cover is convenient to clean tank. Pure PE material avoids impurities' separating out. The smooth internal surface can restrain bacteria's breeding. The inlet is at the bottom of tank, reducing absorbing of CO₂. Conical bottom could discharge all the water from the bottom, and it can assure complete cleaning of the tank (there's a drain valve in the bottom). Air filter could absorb CO₂ and organics, and eliminate bacteria and particles. UV lamp could restrain bacteria's increase and reduce TOC.



Commodity	Description	Code
Ultrapure water tank (Air filter code 636.0805.28 included)	Capacity: 50 liters	636.0805.30
Air filter	Absorb CO ₂ and organics, eliminate bacteria and particles	636.0805.28
Immersing UV lamp	Restrain bacteria's increase and reduce TOC	636.0805.29

REMOTE PORTABLE DISPENSER

It is suitable for any other brand water purification systems, equipped with independent flow meter, resistivity sensor and measuring&controlling system.

Its circulation system keeps top quality of ultrapure water from water purification system along pipeline supplying.

2.0-inch colorful graphics display monitors resistivity, temperature, flow rate and dispensed volume of pure water. R-DIS can have an instant or volume range dispensing, to get water and stop automatically till the set value of volume.



DATA SHEET

Tray base size: 222x150 mm

Volume range: From 10 to 9990

Code 636.0805.10

WATER PURIFICATION SYSTEMS

Reverse osmosis and ultrapure water systems



ECO



It is fit to produce reverse osmosis (Type III) and ultrapure water (Type I)
Applications: cleaning laboratory accessories; autoclave and test chamber supplying; HPLC, GC, IC, ICP, MS, AA, TOC analysis; pharmacological, molecular biological and microbiological applications



LCD controlling system



Plastic external structure
3 doors to replace cartridges and maintaining the system
Tube and adapter meet NSF certification
RO system with DOW's membrane



High pure water quality and low running cost



Double wavelength UV lamp (185&254nm)
Standard pretreatment
4 ultrapure cartridges
2 water quality sensors
Built-in 15 liters pressure water tank
1 pump to achieve single stage RO system



Level II password protects all parameter setting
Multiple alarm function: no feed water, full water, water quality's standard exceeding and cartridge life ending

Technical data		ECO S-15 UV
Output	liters/hour	15
Flow rate	liters/minute	Up to 2 (with pressure tank 636.0800.28 included)
Water outlet		2: reverse osmosis water, ultrapure water
ULTRAPURE WATER QUALITY		
Resistivity (25°C)	MΩ.cm	18.2
Conductivity	μs/cm	0.0549
TOC*	ppb	<3
Bacteria	cfu/ml	<0,1
Particle (>0,2 μm)	ml	<1
Endotoxines (optionally)		N/A
RNases (optionally)		N/A
DNases (optionally)		N/A
RO WATER QUALITY		
Ion rejection rate		97-99% new RO membrane
Organic rejection rate		>99% when MW>200 Dalton
Particle and bacteria rejection rate		>99%
Feed water requirements		Tap water, temperature: 5-45°C, pressure: 1.0-4.0Kgf/cm ²
Dimension (LxWxH)	mm	340x500x560
Power	W	72
Standard configuration		Main body (Including 1 set of cartridge) +15 liters pressure tank
Weight	kg	18
Code		636.0805.05

V/HZ AC100-240-50/60

*The value will be influenced by temperature and feedwater's quality

CARTRIDGES

Codes from 636.0805.20 to 636.0805.26 are included

Description	Replacement term	Code
10" double water filter - If the tap water was hard water, TDS>200ppm	-	636.0800.20
Stainless steel flush filter - If the tap water was very dirty	-	636.0800.21
5µm spun fiber cartridge	2-6 months	636.0805.20
Mixed KDF cartridge	12 months	636.0805.21
Granular active carbon cartridge	6 months	636.0805.22
100GPD RO membrane filter	12-24 months/pc	636.0800.25
Low organic carbon cartridge	About 9000 liters	636.0805.23
Double (254&185nm) wavelength UV lamp	9000 hours	636.0805.24
Ultra pure polishing resin cartridge	1000 liters (4 pieces needed)	636.0805.25
(0.45+0.1) µm importing PES terminal filter	-	636.0805.26

TANK FOR REVERSE OSMOSIS WATER

Pressure tank's lining is made of double butyl, and it's certified by FDA. It can prevent CO₂ and other pollutant to enter into RO water. Its maximum capacity is 100 liters. Moreover, its maximum pressure can reach 0.3Mpa. It means that RO water can be supplied to point of use by pressure tank without any additional boost pump. PE tank with liquid level control can monitor the filling.



Description	Code
15 L plastic pressure tank	636.0800.28
10 L PE tank with 2 points liquid level control	636.0800.30
20 L PE tank with 2 points liquid level control	636.0800.31
50 L PE tank with 2 points liquid level control	636.0800.32
100 L PE tank with 2 points liquid level control	636.0800.33
200 L PE tank with 2 points liquid level control	636.0800.34

ULTRAPURE WATER TANK

It's made by blow molding and the material is PE. There is no adhesives and surfactant. The seal ring could prevent air to enter into tank, and large cover is convenient to clean tank. Pure PE material avoids impurities' separating out. The smooth internal surface can restrain bacteria's breeding. The inlet is at the bottom of tank, reducing absorbing of CO₂. Conical bottom could discharge all the water from the bottom, and it can assure complete cleaning of the tank (there's a drain valve in the bottom). Air filter could absorb CO₂ and organics, and eliminate bacteria and particles. UV lamp could restrain bacteria's increase and reduce TOC.



Commodity	Description	Code
Ultrapure water tank (Air filter code 636.0805.28 included)	Capacity: 50 liters	636.0805.30
Air filter	Absorb CO ₂ and organics, eliminate bacteria and particles	636.0805.28
Immersing UV lamp	Restrain bacteria's increase and reduce TOC	636.0805.29

REMOTE PORTABLE DISPENSER

It is suitable for any other brand water purification systems, equipped with independent flow meter, resistivity sensor and measuring&controlling system.

Its circulation system keeps top quality of ultrapure water from water purification system along pipeline supplying.

2.0-inch colorful graphics display monitors resistivity, temperature, flow rate and dispensed volume of pure water. R-DIS can have an instant or volume range dispensing, to get water and stop automatically till the set value of volume.



DATA SHEET

Tray base size: 222x150 mm
Volume range: From 10 to 9990

Code 636.0805.10

WATER PURIFICATION SYSTEMS

High-volume water purification systems without storage requirements
reverse osmosis and ultrapure water



BENCHMARK

-  It is fit to produce reverse osmosis (Type III) and ultrapure (water (Type I) Applications: ideal for applications requiring large amounts of on-demand water; autoclave and test chamber supplying; HPLC, GC, IC, ICP, MS, AA, TOC analysis; pharmacological, molecular biological and microbiological application
-  Integrated color LCD touchscreen interface for real-time monitoring of operating status
-  Plastic external structure
3 doors to replace cartridges and maintaining the system
Tube and adapter meet NSF certification
RO system with DOW's membrane
-  High pure water quality and low running cost
-  Double wavelength UV lamp (185&254nm)
Standard pretreatment
SD card and USB interface for storing data
4 ultrapure cartridges
3 water quality sensors
2 flow sensors
2 pumps to achieve single stage RO and sanitizing system
-  Level II password protects all parameter setting
Multiple alarm function: no feed water, full water, water quality's standard exceeding

Technical data		Benchmark-S60UV
Output	Liters/hour	60
Flowrate	Liters/minute	Up to 2 liters/minute (with pressure tank)
Water outlet		2: reverse osmosis water, ultrapure water
ULTRAPURE WATER QUALITY		
Resistivity (25°C)	MΩ.cm	18.2
Conductivity	μs/cm	0.0549
TOC*	ppb	<3
Bacteria	cfu/ml	<0,01
Particles (>0,2 μm)	ml	<1
Endotoxines (optionally)		N/A
RNases (optionally)		N/A
DNases (optionally)		N/A
RO WATER QUALITY		
Ion rejection rate		98/99% RO new membrane
Organic rejection rate		>99% when MW>200 Dalton
Particle and bacteria rejection rate		>99%
Feed water requirements		Tap water, temperature: 5-35°C, pressure: 1.0-4.0 Kg/cm ²
Dimension LxPxH	mm	385x500x650
Power	W	120
Standard configuration		Main body (1 set of cartridge)
Weight	kg	25
Code		636.0805.08

V/HZ AC100-240-50/60

* The value will be influenced by temperature and feedwater's quality

CONSUMABLES

Description	Codice
Combined treatment module PP+KDF+AC	636.0805.17
400 GPD RO membrane	636.0805.18
Ultrapure polishing resin cartridge set	636.0805.19
Double (254&185nm) wavelength U - service life: 9000 hours	636.0805.24
(0.45±0,1) μm importing PES termina	636.0805.26

DIFFEENCES AMONG WATER PURIFICATION SYSTEMS

		BASIC Q15/30	ECO S- 15 UV	MASTER TOUCH S-15 UV	BENCHMARK S60UV
FEATURES					
Installation		Desktop or On-Wall	Desktop	Desktop	Desktop
Outlets (ASTM)		Type III + Type II	Type III + Type I	Type III + Type I	Type III + Type I
Monitor		LCD	LCD, 3 inch	Color-LCD, 5 inch with Smart Touch OS	Color-LCD, 5 inch with Smart Touch OS
SENSOR					
Quality Sensor		2 TDS	1 TDS + 1 Resistivity	2 TDS + 1 Resistivity	2 TDS + 1 Resistivity
Water flow Sensor		-	-	2	2
PHYSICOCHEMICAL SPECIFICATION					
TOC Content	ppb	<10	<10 (UV: <3)	<10 (UV: <3)	<10 (UV: <3)
Particle (>0.2/mL)	µm	<1	<1	<1	<1
Resistivity	MΩ.cm	13-17.5	18.2	18.2	18.2
Conductivity	µS/cm	0.057-0.077	0.055	0.055	0.055
BIOLOGICAL SPECIFICATION					
Microorganisms	CFU / ml	< 0.01	< 0.01	< 0.01	< 0.01
Endotoxin / Pyrogens	EU / mL	-	< 0.001(optionally)	< 0.001(optionally)	< 0.001(optionally)
Endotoxin / DNase	pg/ml	-	< 5(optionally)	< 5(optionally)	< 5(optionally)
Endotoxin / RNase	pg/ml	-	< 1(optionally)	< 1(optionally)	< 1(optionally)
OUTPUT MODE					
Volumetric		-	-	Yes, 10-999999 ml	Yes, 10-999999 ml
Periodic (Timing)	min	-	Yes, 1-99	-	-
Qualitative	MΩ.cm	-	Yes, 0.1-18.2	Yes, 0.1-18.2	Yes, 0.1-18.2
Manual		Yes	Yes	Yes	Yes
OUTPUT CAPACITY					
Maximal Flowrate (L/min)		2	2	2	1
Purification Capacity	lt/hour	15 / 30	15	15	60
Max. Daily Output Capacity	lt	300	300	300	1200
Water Tank	lt	Separate accessory 15	Built-in 12	Accessory included 15	-
FUNCTIONS					
Consumable Life Management		Yes	Yes	Yes	Yes
Low Water Pressure Alarm		Yes	Yes	Yes	Yes
Leak Water Alarm		Yes	Yes	Yes	Yes
Auto Flushing		Yes	Yes	Yes	Yes
2nd Stage Password		-	Yes	Yes	Yes
Disinfection Mode		-	Optional	Optional	Optional
2 Pumps System		-	-	Yes	Yes
USB-Interface		-	-	Yes	Yes
Integrated SD		-	-	Yes	Yes
FEEDWATER REQUIREMENTS					
Feed water quality		Tap water	Tap water	Tap water	Tap water
Pressure	Bar	1 - 4	1 - 4	1 - 4	1 - 4
TDS	ppm	< 200	< 200	< 200	< 200
Conductivity	µS/cm	< 2000	< 2000	< 2000	< 2000
Temperature	°C	+ 5 to 45	+ 5 to 45	+ 5 to 45	+ 5 to 45
POWER					
Power Supply	Volt/Hz	100-240/50-60	100-240/50-60	100-240/50-60	100-240/50-60
Power Capacity (Watt)		72	72	120	192
SYSTEM DIMENSIONS					
Product Dimensions LxWxH	mm	410x320x420	340x500x560	360x500x540	500x650x385
Empty Weight	kg	15	18	20	25
Running Weight	kg	32	33	37	30



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