DAIHAN Scientific

Water Purification

DAIHAN Scientific
YOUR PARTNER *in* **LABORATORY**

Water Still

"W4L" Model
4L Basic Water Still,
with 304 Stainless-Steel Heater

"WCS" Model
4 & 8L Cabinet Water Still,
with Pure Silica / Quartz Heater

"CWS" Model
With PP 1μm pore Cartridge Prefilter
3.5 & 7.5 L/hr

"WWS-P" Model
With PP 1μm pore Cartridge Prefilter
4, 8 & 12 L/hr

Water Purification System

Reverse Osmosis (RO)
"New-P.NIX RO"

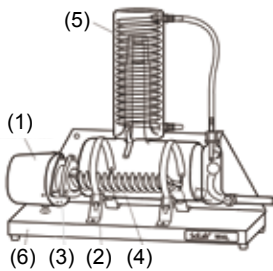

Ultra Pure (UP)
"New-P.NIX UP"

Ultra Pure (UP) & Pure (RO)
"New-P.NIX Power"

SciLab® Laboratory Basic Water Still "W4L", with 304 Stainless-steel Heater, 4 Lit/hr, 3.0 ~ 4.0 μs/cm
Suitable for Bench & Wall Mounting, Borosilicate Glass Boiler,

4Lit Basic Water Still,
with 304 Stainless-steel Heater

■ **Supplied by SciLab Korea   ■ Connect and Operate Directly from Tap Water**
■ **Heat Resistant Borosilicate Glass Boiler fitted with 3kW 304 Stainless-steel Heater.**
* High Efficiency Coil Condenser ensures Low Temperature, High Output Quality Distillate of Conductivity 3 to 4 μs/cm.
* Compact Construction Suitable for Bench and wall Mounting
* Built-in Constant Level Device with Schott Vendura-Nova Valve for Drainage provides Easy Descaling without Dismantling
* Safety Thermostat Built into the Heater protects the Water Still in the Event of Water Supply Failure and
  Automatically Resets when the Water Supply is restored.
* Borosilicate Glass Boiler and High-efficiency Condenser ensure the Highest in Distillate Purity.

Spec. Model	"W4L"
Distillate Output	4 Liters/hour
Quality of Distillate : pH / Conductivity **Resistivity / Temperature** **Pyrogen Content**	5.0 ~ 6.5 pH / 3.0 ~ 4.0 μs/cm 0.25 ~ 0.30 MΩ·cm / 25 ~ 35℃ Pyrogen Free
Water Supply Requirement	1 Liter/min, minimum 3psi (0.2 bar)
Dimensions (W×D×H), Weight	500×150×h450 mm, 5.25kg
Power Supply	220/240V, 50/60Hz, 3kW
Cat. No.	**SL.Wat201**

Spare Accessory

SL.Wat201.1	(1) Stainless-steel Heater	**SL.Wat201.4**	(4) Glass Boiler
SL.Wat201.2	(2) Strap	**SL.Wat201.5**	(5) Condenser
SL.Wat201.3	(3) Metal Flange	**SL.Wat201.6**	(6) Support Stand

SciLab® Cabinet Water Still "WCS", with Silica / Quartz Heater, Pyrogen-free, 4 & 8 Lit/hr, 1.2 ~ 2.0 μs/cm
Suitable for Bench & Wall Mounting, Heat Resistant Borosilicate Glass Boiler,

4 & 8Lit. Cabinet Water Still,
with Pure Silica / Quartz Heater.
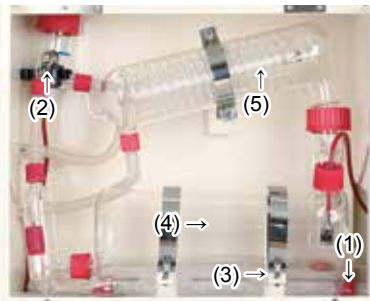
■ **Supplied by SciLab Korea   ■ Excellent Quality Glassware made from Borosilicate Glass**
■ **Safety Circuits cut off Electrical Power to Heaters and Trigger Audible and Visual Alarms in
  the Event of Water Supply Failure or High Boiler Temperature**
* Robustly built Epoxy-coated Steel Cabinet as Protective Housing adds a Touch Elegance to the Exquisite Water Still
* Horizontal Thick Walled, Heat Resistant Borosilicate Glass Boiler fitted with two 1.5kW Silica Heaters
* High Efficiency Coil Condenser ensures Low Temperature, High Output Quality Distillate
* Screwthread Connectors enable Easy Fitting or Removal of Houses Safely and Leak Free Operation
* Built-in Constant Level Device with Schott Vendura-Nova valve for Drainage provides Efficient Boiler operation,
  Over Flow Protection and Easy Descaling without Dismantling
* Visual Flow Control Valve for Setting Water Supply Input for Maximum Operation Efficiency
* Float Switch activates Safety Circuits in the Event of Water Supply Failure. Automatically resets when Water
  Supply is restored
* Temperature-sensitive Thermal Switch as Back-up Protection which Activates Safety Circuits in the event of
  Abnormally High Boiler Temperature. Automatically resets when Boiler Temperature returns to Normal
* High Quality Electrical Components from Reputable Manufacturers meeting International Specifications and
  Standards

Spec. Model	"WCS4L"	"WCS8L"
Distillate Output	4 Liters/hour	8 Liters/hour
Quality of Distillate : pH **Conductivity** **Pyrogen Content** **Temperature**	5.0 ~ 6.5 pH 1.2 ~ 2.0 μs/cm Pyrogen Free 25 ~ 35℃	
Water Supply Requirement	1 Liter/min, minimum 3psi (0.2 bar)	
Dimensions (W×D×H), Weight	500×225×h395 mm, 14.90kg	500×330×h395 mm, 17.90kg
Power Supply	220/240V, 50/60Hz, 3kW	220/240V, 50/60Hz, 6kW
Cat. No.	**SL.Wat203**	**SL.Wat205**

Spare Accessory for 4 & 8 Lit Common Use

SL.Wat203.1	(1) Silica Heater	**SL.Wat203.4**	(4) Glass Boiler
SL.Wat203.2	(2) Vertical Float Switch	**SL.Wat203.5**	(5) Condenser
SL.Wat203.3	(3) Foam Strap		

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2

DAIHAN® Electric Classic Water Still, "WWS", Built-in Prefilter & Auto On/Off system
For Laboratory Water, Pyrogen-free, 0.3㏁·cm(resistivity), pH5.4 to 7.3, Capa. 4 · 8 · 12 Lit/hr
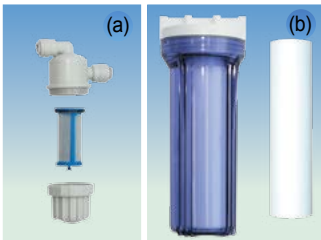(1) with Stainless-steel 100 mesh Prefilter, (2) with PP 1㎛ pore Cartridge Prefilter,

(1) with Stainless-steel 100 mesh Prefilter, "WWS-S": 4 · 8 · 12 Lit/hr

(2) with PP 1㎛ pore Cartridge Prefilter, "WWS-P": 4 · 8 · 12 Lit/hr

- ■ **Made in Korea**   ■ **2-Year Warranty**
- ■ **High-performance / All Stainless-steel (SUS-430/304)**
  models : Designed for the Durability & Consistent Quality
- ■ **"WWS-S" models, Built-in Stainless-steel(SUS-304)**
  Prefilter Kit, interchangeable 100 mesh (150㎛) : Remove
  Particles & Scale-forming impurity.
- ■ **"WWS-P" models, Built-in PP(Polypropylene) 1㎛ Prefilter**
  / Cartridge Kit, interchangeable : Remove Rust, Particles &
  Scale-forming impurity.
- ■ **All Models, Complete Set with :**
  ① Stainless-steel Unit Kit , ② External Consistent-Level Device,
  ③ Drain Valve, ④ Prefilter Kit,
  ⑤ 2m Feeding Water Tubing (Silicone) Assembly for
  Connection of Water Tap ⌀15 or ⌀19 mm,
  ⑥ PP Un-equal Tapered Connector ⌀8,10,12 / 14,16mm-for
  Different Diameter Tubings
- ■ **Auto On/Off with Water Level Sensor/Micro Level Sensor.**

∗ This space-saving horizontal condenser was designed for durability and consistent quality
∗ Energy saving features include a condenser that preheats the feedwater and a double-walled evaporator.
∗ A low water cutoff protects heating elements from burn-out when water supply is interrupted
∗ Stainless-steel Heater Built-in 0.4mm Ni/Cr. Element, Boiler, Efficient Energy and Water Consumption.
∗ Sealing : Silicone O-ring packing.

Plug Code "C"   **Plug Code "F"**

(a)   **(b)**

Stainless-steel Filter Kit & P.P Filter Kit

water-tap

← Feeding Water

Water Storage Bottle

Water Still

Ex> Installation of Water Still

Specifications & Ordering information

Spec.	Model	(1) With Stainless steel 100 mesh Prefilter			(2) With PP 1㎛ pore Cartridge Prefilter		
		"WWS-S4"	"WWS-S8"	"WWS-S12"	"WWS-P4"	"WWS-P8"	"WWS-P12"
Capacity(Water)		4 Lit/hr	8 Lit/hr	12 Lit/hr	4 Lit/hr	8 Lit/hr	12 Lit/hr
Filter	Function	Remove Particles & Scale-forming impurity			Remove Rust, Particles & Scale-forming impurity		
	Material	Stainless-steel, SUS304			PP(Polypropylene)		
	Housing	POM(Polyoxymethylene)			PE(Polyethylene)		
	Pore size	150㎛(100 mesh)			1㎛		
	Heat-resisting	-29℃ ~ +85℃			85℃		
Water Purity		0.3㏁·cm (resistivity), pH5.4 to 7.3					
Level Sensor		Auto On/Off with Water Level Sensor / Micro Level Sensor					
Material	Boiler	SUS-430	SUS-430		SUS-430	SUS-430	
	Condenser	SUS-304	SUS-304		SUS-304	SUS-304	
	Base	SUS-430	Aluminum		SUS-304	Aluminum	
Size	Condenser(only)	⌀85 × L375	⌀120 × L430	⌀120 × L490	⌀85 × L375	⌀120 × L430	⌀120 × L490
	Body	⌀350 × h670	⌀350 × h760	⌀350 × h760	⌀400 × h670	⌀400 × h760	⌀400 × h760
Heater		3kW	6kW (3kW×2Ea)	9kW (3kW×3Ea)	3kW	6kW (3kW×2Ea)	9kW (3kW×3Ea)
Plug Style		Plug Code "C"	Plug Code "F"		Plug Code "C"	Plug Code "F"	
Electrical Reqts.		1 Phase, AC 220 V, 60 Hz					
Cat. No.	**220V**	DH.WWS01004	DH.WWS01008	DH.WWS01012	DH.WWS02004	DH.WWS02008	DH.WWS02012

Spare Prefilter & Optional Storage Bottle

DH.WWS10101   (a) **Spare**, Stainless-steel 100 mesh Prefilter Kit, **"SF101"**, POM Housing ⌀36×h61mm, SUS-304 Filter only ⌀22×h46mm
DH.WWS10102   (b)   , PP 1㎛ pore Cartridge Prefilter & Housing Kit, **"PF102"**, PE Housing ⌀110×h300mm, PP Filter only ⌀60×h252mm
DH.WWP.10PF   **Spare**, PP 1㎛ pore Cartridge Prefilter, **"PF103"**, ⌀(od.) PP Filter 60×⌀(id.) 30×h 252mm
DH.WWS10104   , PE Housing only, **"PF104"**, ⌀110×h 300mm

SL.Bot3102   **Optional**, Bottle, HDPE, Aspiration, White,   5L, Neck id-⌀70, ⌀200×h360mm
SL.Bot3103   , 10L,   -⌀70, ⌀250×h460mm
SL.Bot3104   , 20L,   -⌀95, ⌀300×h555mm
SL.Bot3105   , 50L,   -⌀95, ⌀380×h700mm

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3

DAIHAN® 3.5 & 7.5 Lit/hr Electric Classic Water Still "CWS", Compact Cabinet-type, All Stainless Steel
Good for Laboratory Water, Double Wall Still Chamber, Built-in PP 1μm pore Cartridge Prefilter, Auto On/Off System

3.5 & 7.5 Lit/hr Cabinet-type Water Still "CWS"

Plug Code"C"   Plug Code"F"

(1) Cartridge Prefilter & PE Housing

(2) HDPE Storage Bottle 5~50L

- ■ *Made in Korea*
- ■ *All Stainless-steel for Corrosion Resistance*
- ■ *Double-walled Chamber Structure for Protects Burn Injuries*
- ■ *High-performance & Compact Design*
- ∗ Designed for the Durability & Consistent Quality
- ∗ Built-in Interchangeable PP(Polypropylene) 1μm Prefilter Cartridge Kit
- ∗ Condenser and Boiler are Separable for Easy Cleaning and Maintenance
- ∗ Auto Heater On/Off with Water Level Sensor & OPT Sensor
- ∗ Pre-filter Removes Rust, Particles & Scale-forming Impurity
- ∗ Economical Energy and Water Consumption
- ∗ Built in Low water Sensor for Protects Heating Elements
- ∗ Sealing : Silicone Gasket

Specifications & Ordering information

Spec.	Model	"CWS-4"	"CWS-8"
Capacity		Max. 3.5 Lit / hr	Max. 7.5 Lit / hr
Cooling Water		30 ~ 50 Lit	60 ~ 80 Lit
Filter	Function	Remove Rust, Particles & Scale-forming Impurity	
	Material	PP (Polypropylene)	
	Housing	PC (Polycarbonate) Bottle + PP (Polypropylene) Lid	
	Pore size	1 μm	
	Heat-resisting	85℃	
Water Purity		0.3MΩ·cm (resistivity), pH5.4 to 7.3	
Level Sensor		Auto On / Off with Water Level Sensor / Micro Level Sensor	
Material	Interior	Stainless-steel	
	Exterior	Stainless-steel Hair Lined with Powder Coating	
	Heater	Stainless-steel Pipe	
Safety		Low Water & Over Temperature Protection, Electric Leakage Circuit Breaker	
Dimension(w×d×h)		430×315×h570 mm	445×325×h630 mm
Net Weight		12 kg	18 kg
Packing Size(w×d×h)		440×370×h610 mm	450×380×h670 mm
Gross Weight		13 kg	19 kg
Power Consumption		3 kW	6 kW
Plug Style		Plug Code "C"	Plug Code "F"
Electric Reqts.		220 V, 50 / 60 Hz, 1 Phase	
Cat. No.		**DH.WatS8001**	**DH.WatS8002**

(1) Spare Prefilter

DH.WatA1001   PP 1μm pore Cartridge Prefilter Housing Kit, **"CWS-A1001"**
DH.WatA1002   PP 1μm pore Cartridge Prefilter Only, **"CWS-A1002"**
DH.WatA1003   Housing Only, PC Bottle & PP Lid **"CWS-A1003"**

(2) Optional HDPE Storage Bottle

SL.Bot3102   Bottle, Aspiration, White, 5L   , Neck id-φ70, φ200×h360 mm
SL.Bot3103   , 10L,   -φ70, φ250×h460 mm
SL.Bot3104   , 20L,   -φ95, φ300×h555 mm
SL.Bot3105   , 50L,   -φ95, φ380×h700 mm

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4

"New-P.NIX® RO(Reverse Osmosis)" Water Purification System, 15 · 25 · 35-L/hr

With Pretreatment System, 2-Steps of Filter Exchange Indicator, (RO) Product 0.2 ~ 30μs/cm,

- ■ **Made in Korea**   ■ **Certified CE, ISO 9001, ISO 14001**
- ■ **Built-In RS 232C Port and Volumetric Dispensing Function by Timer, Included Level sensor**
- ■ **Auto Regular Recycling to Maintain the Optimum water Quality Level**
- ■ **Programming by 2 Steps for the Filter Exchange**
- ■ **Filter Replace Message Indicating by LCD Display & Blinking LED Light**
- ∗ Microprocess One Touch Technology Controller   ∗ 16×4 Characters Backlight LCD Digital Display
- ∗ Awarded the Korean Excellent Products
- ∗ Included Pretreatment System HMC-PT1, 14″ Super A/C Filter, RO Pack

Included Pretreatment System 'HMC-PT1'

Specifications & Ordering information

Spec. Model	"New-P.NIX RO 180" Max. Daily Volume. (Max. 60L/day)	"New-P.NIX RO 280" Max. Daily Volume. (Max. 100L/day)	"New-P.NIX RO 380" Max. Daily Volume. (Max. 120L/day)
Certified Mark	CE, ISO 9001, ISO 14001		
Product Flow Rate(RO)	Max. 15L/Hr.	Max. 25L/Hr.	Max. 35L/Hr.
Daily Volume	60L/day	100L/day	120L/day
Water Quality Display	• RO Product : 0.2 to 250.0μs/cm • Feed water : 10 to 1000μs/cm • Temperature : 0 to 99.9℃		
Display	16×4 Characters Backlight LCD Digital Display		
Controller	Microprocess One Touch Technology		
Dimensions (w×d×h)	300×460×h 470mm		
Power	210~230V, 50/60 Hz, 60W		
Cat. No.	DH.WWP.RO180	DH.WWP.RO280	DH.WWP.RO380

Optional Accessory

SL.Bot3102   (1) Bottle, HDPE, Aspiration, White, 5L, Neck id-φ70, φ200×h360mm
SL.Bot3103   , 10L,   -φ70, φ250×h460mm
SL.Bot3104   , 20L,   -φ95, φ300×h555mm
SL.Bot3105   , 50L,   -φ95, φ380×h700mm
SL.Bot3106   (2) Bottle, HDPE, Aspiration, Amber, 5L, Neck id-φ70, φ200×h360mm
SL.Bot3107   , 10L,   -φ70, φ250×h460mm
SL.Bot3108   , 20L,   -φ95, φ300×h555mm
SL.Bot3109   , 50L,   -φ95, φ380×h700mm

(1) White, HDPE Aspiration Bottle
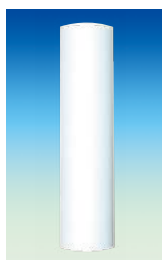(2) Amber, HDPE Aspiration Bottle

Spare Filter

Cat. No.	Description	Filter Replace Period
DH.WWP.PR14AC	(3) 14″ Super A/C Filter	Approx. 3~4 Month
DH.WWP.10PF	(4) 10″ Prefilter for HMC-PT1	20 ~ 40 Day
DH.WWP.ROM1	(5) P.NIX RO Pack Ⅰ for DH.WWP.RO180	Approx. 1 Year
DH.WWP.ROM2	(6) P.NIX RO Pack Ⅱ for DH.WWP.RO280	
DH.WWP.ROM3	(7) P.NIX RO Pack Ⅲ for DH.WWP.RO380	

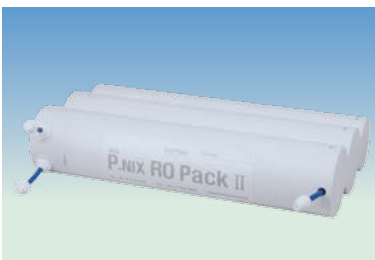● The above mentioned Filter replacement period can be changed according to various factors such as feed water condition, producing volume and so on.

(3) 14″ Super A/C Filter

(4) 10″ Prefilter

(5) P.NIX RO Pack Ⅰ

(6), (7) P.NIX RO Pack Ⅱ, Ⅲ

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5

"New-P.NIX® UP 900" Ultra Pure(UP) Water Purification System, Max 1.5L/min
With Total Organic Carbon(TOC), 2-Steps of Filter Exchange Indicator, (UP) Up to 18.3㏁·cm, 초순수 제조장치

- **■ Made in Korea   ■ Certified CE, ISO 9001, ISO 14001**
- **■ RS 232C Port and Volumetric Dispensing Function by Timer**
- **■ Auto Regular Recycling to Maintain the Optimum water Quality Level**
- **■ Programming by 2 Steps for the Filter Exchange**
- **■ Filter Replace Message Indicating by LCD Display & Blinking LED Light**
- ＊ Microprocess One Touch Technology Controller
- ＊ 16×4 Characters Backlight LCD Digital Display
- ＊ Obtain GD, QD Mark, Awarded the Korean Excellent Products
- ＊ Included 0.2㎛ Final Capsule Filter, UP Membrane Pack
- ＊ Prerequisite : Pure Water is Required (DH.WWP.RO180)
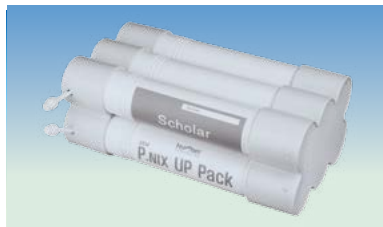
Specifications & Ordering information

Spec.　　　　Model	New-P.NIX UP 900			
	Scholar-type	**UV-type**	**Bio-type**	**Integrate-type**
Certified Mark	CE, ISO 9001, ISO 14001			
Product Flow Rate(UP)	Max. 1.5L/min			
Water Quality Display	• UP Product : Up to 18.3㏁·cm • Feed water : 0 to 250㎲/cm • Temperature : 0 to 99.9℃			
Display	16×4 Characters Backlight LCD Digital Display			
Included Filter Composition	• 0.2㎛ Final Capsule Filter • UP Pack (DH.WWP.UPS)	• 0.2㎛ Final Capsule Filter • UP Pack (DH.WWP.UPU) • 254/185UV Lamp	• 0.2㎛ Final Capsule Filter • UP Pack (DH.WWP.UPS) • MW 5000 UF Filter(L)	• 0.2㎛ Final Capsule Filter • UP Pack(DH.WWP.UPU) • 254/185UV Lamp • MW 5000 UF Filter(L)
Controller	Microprocess One Touch Technology			
Dimensions (w×d×h)	300×500×h 470mm			
Power	210~230V, 50/60 Hz			
Cat. No.	**DH.WWP.UP.S**	**DH.WWP.UP.U**	**DH.WWP.UP.B**	**DH.WWP.UP.I**

● TOC monitoring system is also available for the Integrate-type on request. (TOC monitoring display range : 0~200ppb)

Optional Accessory

SL.Bot3102	(1) Bottle, HDPE, Aspiration, White,　5L, Neck id-φ70, φ200×h360mm
SL.Bot3103	, 10L,　　　-φ70, φ250×h460mm
SL.Bot3104	, 20L,　　　-φ95, φ300×h555mm
SL.Bot3105	, 50L,　　　-φ95, φ380×h700mm
SL.Bot3106	(2) Bottle, HDPE, Aspiration, Amber,　5L, Neck id-φ70, φ200×h360mm
SL.Bot3107	, 10L,　　　-φ70, φ250×h460mm
SL.Bot3108	, 20L,　　　-φ95, φ300×h555mm
SL.Bot3109	, 50L,　　　-φ95, φ380×h700mm

Spare Filter & UV Lamp

Cat. No.	Description	Filter Replace Period
DH.WWP.0.2CF	(3) 0.2㎛ Final Capsule Filter	Approx. 6~8 Month
DH.WWP.UPS	(4) P.NIX UP Pack, Scholar / Bio	Approx. 1 Year
DH.WWP.UPU	(5) P.NIX UP Pack, Scholar-UV / Integrate	
DH.WWP.MWL	MW 5000 UF Filter(L)	Approx. 6~8 Month
DH.WWP.UV	254/185 UV Lamp	Approx. 3 Year

● The above mentioned Filter replacement period can be changed according to various factors such as feed water condition, producing volume and so on.

(1) White, HDPE Aspiration Bottle

(2) Amber, HDPE Aspiration Bottle

(3) 0.2㎛ Final Capsule Filter

(4) P.NIX UP Pack, Scholar / Bio

(5) P.NIX UP Pack, Scholar-UV / Integrate

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"New-P.NIX® Power" Ultra Pure(UP) & Pure(RO) Water Purification All-in-One System, Max 15L/hr

With Pretreatment System, 2-Steps of Filter Exchange Indicator, (RO) 0.2 ~ 250μs/cm, (UP) Up to 18.3MΩ·cm,

- ■ **Made in Korea**   ■ **Certified CE, ISO 9001, ISO 14001**
- ■ **Built-In RS 232C Port and Volumetric Dispensing Function by Timer, Included Level sensor**
- ■ **Auto Regular Recycling to Maintain the Optimum water Quality Level**
- ■ **Programming by 2 Steps for the Filter Exchange**
- ■ **Filter Replace Message Indicating by LCD Display & Blinking LED Light**
- ■ **Self-Diagnosis for Ext- & Int-System, Auto Cleaning, Auto Sensor Calibration**
- ＊ Microprocess One Touch Technology Controller   ＊ 16×4 Characters Backlight LCD Digital Display
- ＊ Awarded the Korean Excellent Products
- ＊ Included Pretreatment System HMC-PT-3, RO Pack, UP Pack, 0.2μm Final Filter

Included Pretreatment System 'HMC-PT-3'

Specifications & Ordering information

Spec. Model	New-P.NIX Power I			
	Scholar-type	**UV-type**	**Bio-type**	**Integrate-type**
Certified Mark	CE, ISO 9001, ISO 14001			
Product Flow Rate (RO & UP)	Max. 15L/Hr.			
Water Quality Display	• Pure water(RO) : 0.2 ~ 250μs/cm • Ultra Pure water(UP) : Up to ≤18.3MΩ·cm • Feed water : 0 to 990μs/cm • Temperature : 0 to 99.9℃			
Included Filter Composition	• Pretreatment System HMC-PT-3 • RO Pack • 0.2μm Final Filter • UP Pack(Scholar)	• Pretreatment System HMC-PT-3 • RO Pack • 0.2μm Final Filter • UP Pack(S-UV) • 254/185 UV Lamp	• Pretreatment System HMC-PT-3 • RO Pack • 0.2μm Final Filter • UP Pack(BIO) • MW5000UF filter(M)	• Pretreatment System HMC-PT-3 • RO Pack • 0.2μm Final Filter • UP Pack(INT) • 254/185 UV Lamp • MW5000UF filter(M)
Display	16×4 Characters Backlight LCD Digital Display			
Controller	Microprocess One Touch Technology			
Dimensions (w×d×h)	395×500× h 470mm			
Power	210~230V, 50/60 Hz			
Cat. No.	**DH.WWP.POWER.S**	**DH.WWP.POWER.U**	**DH.WWP.POWER.B**	**DH.WWP.POWER.I**

● Product Flow Rate 25L/Hr. and 35L/Hr. are also available on Request.

Optional Accessory

SL.Bot3102	(1) Bottle, HDPE, Aspiration, White, 5L, Neck id-ϕ70, ϕ200×h360mm
SL.Bot3103	, 10L, -ϕ70, ϕ250×h460mm
SL.Bot3104	, 20L, -ϕ95, ϕ300×h555mm
SL.Bot3105	, 50L, -ϕ95, ϕ380×h700mm
SL.Bot3106	(2) Bottle, HDPE, Aspiration, Amber, 5L, Neck id-ϕ70, ϕ200×h360mm
SL.Bot3107	, 10L, -ϕ70, ϕ250×h460mm
SL.Bot3108	, 20L, -ϕ95, ϕ300×h555mm
SL.Bot3109	, 50L, -ϕ95, ϕ380×h700mm

Spare Filter & UV Lamp

Cat. No.	Description	Filter Replace Period
DH.WWP.PR10AC	(3) 10″ A/C Filter	Approx. 3~4 Month
DH.WWP.10PF	(4) 10″ Prefilter for HMC-PT-3	20 ~ 40 Day
DH.WWP.ROM1	(5) P.NIX RO Pack I	Approx. 1 Year
DH.WWP.0.2CF	(6) 0.2μm Final Capsule Filter	Approx. 6~8 Month
DH.WWP.UPS	(7) P.NIX UP Pack, Scholar/Bio	Approx. 1 Year
DH.WWP.UPU	(8) P.NIX UP Pack, Scholar-UV/ Integrate	Approx. 1 Year
DH.WWP.MWM	MW5000UF Filter (M)	Approx. 6~8 Month
DH.WWP.UV	UV Lamp	Using time : 2000 Hrs

● The above mentioned Filter replacement period can be changed according to various factors such as feed water condition, producing volume and so on.

(3) 10″ A/C Filter   (4) 10″ Prefilter

(5) P.NIX RO Pack I

(6) 0.2μm Final Capsule Filter

(7), (8) P.NIX UP Pack

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