

“New-P.NIX® Power” Ultra Pure(UP) & Pure(RO) Water Purification All-in-One System, Up-to 15L/Hr.
 with Pretreatment System, 2-Steps of Filter Exchange Indicator, (RO) 0.2 ~ 250 μ s/cm, (UP) Up to 18.3M Ω ·cm, 초순수/순수 제조장치



- 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 \times 4 Characters Backlight LCD Digital Display
- * Awarded the Korean Excellent Products
- * Included Pretreatment System HMC-PT-3, RO Pack, UP Pack, 0.2 μ m Final Filter

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.			
Product Water Quality		(RO) 0.2 ~ 250 μ s/cm, (UP) Up to 18.3M Ω ·cm			
Water Quality Display		• Pure water(RO) : 0.2 ~ 250 μ s/cm • Ultra Pure water(UP) : Up to \leq 18.3M Ω ·cm • Feed water : 0 to 990 μ s/cm • Temperature : 0 to 99.9 $^{\circ}$ C			
Filter Composition		• Pretreatment System HMC-PT-3 • RO Pack • 0.2 μ m Final Filter • UP Pack(Scholar)	• Pretreatment System HMC-PT-3 • RO Pack • 0.2 μ m Final Filter • UP Pack(S-UV) • 254/185 UV Lamp	• Pretreatment System HMC-PT-3 • RO Pack • 0.2 μ m Final Filter • UP Pack(BIO) • MW5000UF filter(M)	• Pretreatment System HMC-PT-3 • RO Pack • 0.2 μ m Final Filter • UP Pack(INT) • 254/185 UV Lamp • MW5000UF filter(M)
Display		16 \times 4 Characters Backlight LCD Digital Display			
Controller		Microprocess One Touch Technology			
Dimensions (w \times d \times h)		395 \times 500 \times 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
Price, Each. ₩					

- TOC monitoring system is also available on Request. (TOC monitoring display range : 0~200ppb)
- Product Flow Rate 25L/Hr. and 35L/Hr. are also available on Request.

Optional Accessories

Cat. No.	Description	Capacity	Dimensions
SL.Bot3102	(1) Bottle, HDPE, Aspiration, White,	5L,	Neck id- ϕ 70, ϕ 200 \times h360mm
SL.Bot3103		10L,	- ϕ 70, ϕ 250 \times h460mm
SL.Bot3104		20L,	- ϕ 95, ϕ 300 \times h555mm
SL.Bot3105		50L,	- ϕ 95, ϕ 380 \times h700mm
SL.Bot3106	(2) Bottle, HDPE, Aspiration, Amber,	5L,	Neck id- ϕ 70, ϕ 200 \times h360mm
SL.Bot3107		10L,	- ϕ 70, ϕ 250 \times h460mm
SL.Bot3108		20L,	- ϕ 95, ϕ 300 \times h555mm
SL.Bot3109		50L,	- ϕ 95, ϕ 380 \times h700mm

Ea.	Price, ₩

Spare Filters & UV Lamp

Cat. No.	Description	Filter Replace Period	Ea. Price, ₩
DH.WWP.PR10AC	(3) 10" A/C Filter	Approx. 3~4 Month	
DH.WWP.10PF	(4) 10" Prefilter	20 ~ 40 Day	
DH.WWP.ROM1	(5) P.NIX RO Pack I	Approx. 1 Year	
DH.WWP.0.2CF	(6) 0.2 μ m 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.