DAIHAN-brand® Electric Classic Water Stills, "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, 필터부착형 증류수 제조기

2-Year Warranty

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

2-Year Warranty

(2) with PP 1㎛ pore Cartridge Prefilter, "WWS-P": 4, 8, & 12- Lit./hr.
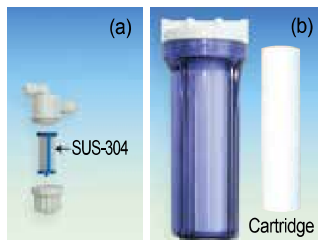
■ *Made in Korea*　　■ *2-Year Warranty*
■ *High-performance / All Stainless-steel (SUS-430/304)*
　models : Designed for the Durability & Consistent Quality
■ *"WWS-S" models, Built-in Stainless-steel(SUS-304)*
　Prefilter Kit, interchangeable 100 mesh (150㎛) : Remove
　Particles & Scale-forming impurity.
■ *"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,
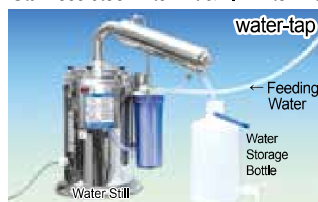　Efficient Energy and Water Consumption.
＊ Sealing : Silicone O-ring packing.

Plug Code "C"　　　Plug Code "F"

(a)　　　　　　(b)

← SUS-304

Cartridge

Stainless steel Filter Kit & P.P Filter Kit

water-tap

← Feeding Water

Water Still

Water Storage Bottle

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
Price, Each. ₩							

Spare or Optional Prefilters & Storage Bottle

		Ea.	Price, ₩

DH.WWS10101　　(a) Spare, Stainless-steel 100 mesh Prefilter Kit, "SF101", POM Housing ∅36×h61mm, SUS-304 Filter only ∅22×h46mm
DH.WWS10102　　(b) Spare, 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　　Spare, PE Housing only, "PF104", ∅110×h 300mm

Az.BNP05A　　　Bottle, Aspiration, PP,　5 Lit., Screw 45 mm, w220×h270mm
Az.BNP10A　　　　　　　　　　, 10 Lit., Screw 90 mm, w280×h360mm
Az.BNP20A　　　　　　　　　　, 20 Lit., Screw 90 mm, w350×h420mm