Compact Water Purifier - Auto Still®

WS200/220



Treatment process Distillation



Water quality

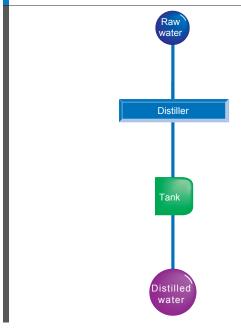
Type4 / A1

Simple and economical water purifier designed for distilled water production

- Space saving and compact
- By adopting splash prevention design, impurities are prevented from mixing with the distilled water, resulting to a stable water quality
- Designed with empty boiling prevention and overheat prevention functions
- Suitable as washing water for cleaning tools, glassware, etc.



Treatment Process



Specifications

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	Model	WS200	WS220		
Water purifying method		Distillation			
Purified water		Distilled water			
Distilled water production		~1.8L/h			
Distilled water delivery rate		~2.2L/min.			
Raw water pressure range		1~3 x 100kPa (1~3kg/cm²)			
Safety device		Auto adjustment of cooling water volume			
		Empty boiling / overheat / splash prevention			
Distiller	Boiler	Stainless steel	Hard glass		
	Condenser	Hard glass	Hard glass		
	Heater	Pipe heater	Built-in quartz glass outer cover		
Distilled water storage tank		20L polyethylene tank			
Po	wer source	AC115V 13A / AC220V 6.8A			
Ex	ternal dimensions*	W500 x D400 x H974mm			
Weight		~40kg			

^{*}Protrusions not included

Optional items

Product code	Description	
253176	Stand	AS22
253686	Water feeding unit	OWH10
253211	Drain trap	OWI10

- Handle carefully the drain hose.
- •Attach the water supply hose to a faucet with a sink.
- •When the sink is remote from the faucet, use the optional water supply port unit.
- Keep the original water pressure within the specified pressure range.
- Never use in flammable or explosive gas atmosphere.