

Water Purifiers | Distilled-water only

WS201/221

Made in Japan

Production capacity 1.6L/h

Treatment process Distillation

Purified Water Distilled water

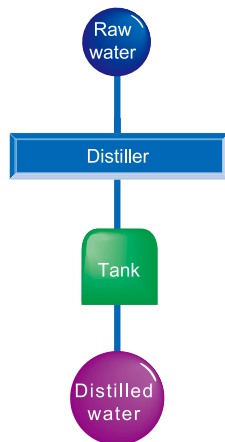
Simple and economical water purifier for distilled water production.

Features

- Compact, space-saving design.
- Splash-prevention design helps prevent impurities from mixing into the distilled water, ensuring stable water quality.
- Equipped with dry-boil prevention and overheat protection functions.
- Suitable for supplying wash water for cleaning tools, glassware, etc.



Treatment Process



Specifications

Model		WS201	WS221
Water purifying method		Distillation	
Purified water		Distilled water	
Distilled water production		Approx. 1.6L/h	
Distilled water delivery rate		Approx. 2.2L/min. (When the tank is full)	
Raw water pressure range		1~3×100kPa (1~3kg/cm <sup>2</sup> )	
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	
Power supply <sup>*2</sup>		AC110/115/120/220/230/240V	
External dimensions <sup>*1</sup>		W500×D400×H975mm	
Weight		Approx. 30kg	

- Use water pressure between 1 to 3×100 kPa (1 to 3 kg/cm<sup>2</sup>).
- \*1 External dimensions do not include projections. The length of the power cord is about 2m outside the unit.
- \*2 Voltage modifications other than the listed specifications are also available. Please contact us for details.

Optional items

No.	Description	Model No.	Product Code
①	Stand	AS22	253176
②	Water supply unit	OWH10	253686
③	Drain trap	OWI11	253221



Water Supply Unit (OWH10)

- Sterilizers 1
- Granulation and Spray Dryers 2
- Furnaces 3
- Ovens 4
- Incubators 5
- Plasma Equipment 6
- Water Purifiers 7
- Baths 8
- Water Circulators 9
- Rotary Evaporators 10
- Stirrers & Shakers 11
- Options 12