



Feature

- ❑ 3.5 MΩ Pyrogen-Free Reagent Grade Water
- ❑ Maximum 6.0ℓ / hour Distilled Water Production Capacity
- ❑ Completely Automatic Water Production Mechanism
- ❑ Optional Soft Water System Prevent Scale in the Water Pathways

Fully Automatic & Economic

Glass Water Still produce distilled water up to 6ℓ /hour

Fully automatic mechanism makes you easy to operate with perfect safety devices

Inlet Water Pressure Switch

makes the still start and stop automatically according to the water supplying condition

When water reservoir is full, the still cut out the heater and shut down water supply

Auto Cleaning / Draining Devices

by high tech water flow system for easy maintenance

Stainless Steel Cabinet for rust-free and easy to clean

MODEL	GS-1003	GS-1007
Dimensions (W x D x Hmm)	685 x 355 x 500	
Capacity	3.5ℓ / hour	6.0ℓ / hour
Heater	2.2kW High Quality Quartz Sheated Heater	
Cooling Water	Approx. 30 ~ 50ℓ	Approx. 60 ~ 80ℓ
Glassware	Borosilicate 3.3 (Pyrex) Glass	
Operation	Fully Automatic Operation	
Signal Lamp	Still / Water / Full	
Maintenance	Automatic Cleaning and Draining Device	
Safety	Inlet Water Pressure Switch Water Float Level Sensor Distillate Receiving Level Sensor	
Electric Supply	220 V 50/60 Hz	

Distilled Water Quality

- | | |
|----------------|---------------|
| ▶ Pyrogen Free | Reagent Grade |
| ▶ Resistivity | < 3.5MΩ -cm |
| ▶ Conductivity | 0.29 μs/cm |
| ▶ pH at 20℃ | 7.0 |
| ▶ Silicate | Negative |
| ▶ TDS | < 1.0 |