

Water Distiller

LABEC Water Distiller uses a cool water supply to convert tap water into high grade distilled water for use in all general applications where distilled water is required.

The cold water can be reused from an optional storage tank pumped back to the distiller. The distiller uses minimal space and can run continuously providing a constant supply of distilled water. Set up and installation is extremely easy and does not require any fixed plumbing or permanent fixture.

The interior and exterior are made from anti-corrosive stainless steel, a water leveller automatically cuts off power supply to stop operation when the water supply is low.

DISTILLATE QUALITY

pH: 5.4 to 6.0

Conductivity: 10 to 20 µS/cm



Model J-WD

Optional 50 Litre Water Distiller Storage Tank



Water Distiller Pumping Reservoir



SPECIFICATIONS

Model	J-WD	J-WD-1	J-WD-2
Environmental temp. range	+5°C to +40°C		
Approx. size (W×D×H) mm	660 × 400 × 680	660 × 400 × 800	
Heater (sheath)	3000	6000	9000 (3Ph)
Output per hour (litres)	4 litres	8 litres	12 litres
Power (W)	15AMPS/240V	25AMPS/240V	15AMPS/415V
Material	Stainless Steel		
Weight (kg)	6.5kg	11.7kg	14.0kg

Note: Supply water should be potable, drinking water quality.

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