



TECHNICAL SPECIFICATIONS

Capacity	4 Lt.	4 Lt. + 8 Lt.	8 Lt. + 16 Lt.	12 Lt. + 24 Lt.
Heater Power	3 KW	3 KW	6 KW	9 KW
Consumption				
Cooling Water	40 Lt.	40 Lt.	80 Lt.	120 Lt.
Water Conductivity	2,3 µS/cm	2,3 µS/cm	2,3 µS/cm	2,3 µS/cm
External Dimensions (cm)	32x37x53	53x40x52	64x40x64	74x50x74
Internal Surface	Stainless Steel			
External Surface	Electrostatic Powder Coated Stainless Sheet			
Security	Extreme Temperature Protection			
Power Values	230 V 50 Hz.	220 V 50 Hz.	380 V 50 Hz.	380 V 50 Hz.

Water distiller is a machine which is used to purify water using distillation process, which is related to first boiling impure water after that collecting condensed water in a separate container. This distilled water is used in laboratory, organic chemistry lab, clinic, fermentation and medical industry etc. It is also used in autoclave, battery and miscellaneous equipment.

- Distiller is made of stainless steel which do not absorb impurities from water and are easy to clean, with excellent corrosion resistance and rust-free,
- Automatic power cut-off, in case of low water, to protect the heating element,
- High performance at low water supply pressure.

- Water supply controlled by the solenoid valve which stops the water flow when the distilled water tank is full and the distillation is re-started when water tank is withdrawn,
- Can operate standing on the laboratory bench or be wall mounted,
- Distilled water quality confirms the requirements of international standards.

