

Stainless Steel Water Distiller

· This product uses tap water as the source water and uses electric heating distillation method to produce distilled water, which is suitable for medical treatment, chemical industry, scientific research, laboratories and etc.

Characteristics:

- 1.The whole shell is designed in stainless steel, and the evaporation tank, condenser and heater are all made of stainless steel, which are resistant to corrosion and aging.
- 2.With water shortage protection function, when the liquid level is too low, it will automatically alarm and quickly cut off the heating, to ensure that the heater will not burn out, it is easy to operate, safe and reliable.
- 3.Automatic water replenishment function, when the cooling water is restored to supply water, it will automatically enter the evaporation bucket, to ensure that the float switch automatically controls the power supply, and automatically restore the output of distilled water.



DZ

Main Technical Parameters:

Type	Model	Voltage(V)	Output(L/H)	Heating Power(kw)	N. W./G. W(kg)	Exterior Size (DiaxH) mm	Packing Size (LxWxH) mm
Auto-control	DZ-5LIII	220	≥5	4.5	6/9	Φ305 x 730	380x350x870
	DZ-10LIII	380	≥10	7.5	8/11	Φ335 x 830	390x350x900
	DZ-20LIII	380	≥20	15	11/14	Φ405 x 980	410x410x1055