

Electric-heating Water Distiller

Features:

- * Stainless steel material, adopt stamping and welding technology.
- * Corrosion and ageing resistance, easy to operate, safe and durable.



Technical Parameters:

Model	WD-5	WD-10	WD-20
Water Output	≥5L/H	≥10L/H	≥20L/H
Consumption	5KW	7.5KW	15KW
Power Supply	AC110/220V, 50/60Hz	380V, 50Hz	380V, 50Hz
External Size(Φ*H)mm	310*700	355*820	405*677
Package Size(W*D*H) mm	360*360*820	360*350*900	540*390*740
Gross Weight(kg)	7.1	8.5	11.3

Auto-control Electric-heating Water Distiller

Features:

- * Stainless steel material, adopt stamping and welding technology.
- * Water shortage and power-off alarm; automatically make up water and heat again.
- * Power, heating indicator and show water shortage.



Technical Parameters:

Model	WD-A5	WD-A10	WD-A20
Water Output	≥5L/H	≥10L/H	≥20L/H
Consumption	5KW	7.5KW	15KW
Power Supply	AC110/220V, 50/60Hz	380V, 50Hz	380V, 50Hz
External Size(Φ*H)mm	310*740	235*855	415*720
Package Size(W*D*H) mm	360*360*830	360*360*920	535*380*770
Gross Weight(kg)	7.8	9.5	12.6

Quartz Sub-boiling High-pure Water Distiller

Quartz water distiller, main part is made of 99.98% purity quartz, adopt the quartz glass characteristics of high steady chemistry properties, high corrosion resistance etc. Make sure high quality distilled water and long working life.

Features:

- * Internal Quartz and external stainless steel material.
- * Water shortage protection, automatic power off .
- * High temperature resistance and corrosion resistance.
- * Thermal radiation heating



Technical Parameters:

Model	WD-QA	WD-QB	WD-QC	WD-QD
Distilling Type	Quartz single distilling			Quartz double distilling
Water Output	500ml/H	1000ml/H	2000ml/H	2500ml/H
Consumption	1KW	1.5KW	3KW	
Power Supply	AC220V, 50Hz			
External Size(W*D*H) mm	650*400*620			650*500*620
Package Size(W*D*H) mm	750*450*720			750*600*720
Gross Weight(kg)	16			24