Water Distiller

Water Distiller



BK-ED41



BK-ED41S

Introduction:

This water distiller delivers a steady supply of distilled water for home and office use. It removes most volatile organic compounds and dissolved contaminants, at a distillation rate of approx. 1 L per hour. It can also distil floral water and essential oils. With its compact footprint, it fits easily on a small kitchen counter.

Features:

* Distillation rate: approx. 1 L/h — efficient, consistent output
* Dry-burn protection with automatic power-off
* Food-grade 304 stainless steel tank that imparts no odor or taste
* Also distills floral water and essential oils

Technical Parameters:

Model	BK-ED41	BK-ED41S
Rated Capacity	4.0 L	
Distillation Efficiency	1.0 L/h	
Control Type	Single button + switch	
Inner Tank Material	SUS304 (t=0.51/0.70 mm)	
Shell Material	PP	SUS304
Bottle Material	PET	Glass
Power Supply	AC220V,50/60Hz(Standard); AC110V,60Hz(Optional)	
External Size (W*D*H)	273*231*390mm (host) 180*180*195mm (tank)	273*231*390mm (host) 225*180*215mm (tank)
Packing Size (W*D*H)	290*260*465mm	
Net Weight	3.7kg	5.2kg
Gross Weight	4.3kg	5.7kg

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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	AC220V±10%, 50/60Hz (Standard); AC110V±10%, 50/60Hz(Optional)	AC380V±10%, 50/60Hz(Standard); AC220±10%, 50/60Hz(Optional)	
External Size(φ*H)	270*700mm	305*820mm	370*917mm
Package Size(W*D*H)	330*290*710mm	380*320*720mm	430*380*770mm
Gross Weight	6.8kg	8kg	11kg

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Auto-control Electric-heating Water Distiller



Features:

* Stainless steel material, adopt stamping and welding technology.
* Water shortage and power-off alarm.
* 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	AC220V±10%, 50/60Hz (Standard); AC110V±10%, 50/60Hz(Optional)	AC380V±10%, 50/60Hz(Standard); AC220±10%, 50/60Hz(Optional)	
External Size(φ*H)	270*740mm	305*855mm	370*960mm
Package Size(W*D*H)	330*290*710mm	360*320*720mm	430*380*770mm
Gross Weight	7.3kg	8.5kg	11.5kg