

Infitek

WATER DISTILLER



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Water Distiller, Ordinary type

WDST-20E

Features

- The whole machine is made of high-quality stainless steel.
- Coil type condensing structure, good cooling effect, large water output.
- The cooling water flows back into the evaporation barrel to save water resources.
- The drain valve can drain the concentrated water in the barrel to improve fouling conditions.
- The copper immersion heating tube has high thermal efficiency and long service life.



Specifications

Model	WDST-20E
Applicable power supply	380V/50Hz
Power	15kW
Water output	≥20L/h
Packing size (wood) (cm)	51×36×80

Stainless Steel Water Distiller Water Control Type

WDST-5 WDST-10 WDST-20

Features

- The whole machine is made of high-quality stainless steel.
- Coil type condensing structure, good cooling effect, large water output.
- The cooling water flows back into the evaporation barrel to save water resources.
- The drain valve can drain the concentrated water in the barrel to improve fouling conditions.
- The heating power is automatically cut off when the water is lacking, and the heating will continue after the return water is replenished to the working water level.
- The copper immersion heating tube has high thermal efficiency and long service life.



Specifications

Model	WDST-5	WDST-10	WDST-20
Applicable power supply	220V/50Hz	380V/50Hz	380V/50Hz
Power	4.5KW	7.5KW	15kW
Water output	≥5L/h	≥10L/h	≥20L/h
Packing size (wood) (cm)	37×36×79	42×38×90	51×36×80

Stainless steel Re-distilled Water Distiller

WDST-D5 WDST-D10 WDST-D20

Features

- The whole machine is made of high-quality stainless steel.
- Double towers and double bodies, with reasonable structure.
- Coil type condensing structure, good cooling effect, large water output.
- Automatically cut off the heating power supply when the water is lacking, and continue heating after the return water reaches the working water level.
- The water level control for initial steaming and double steaming is set separately.
- The copper immersion electric heating tube has high efficiency and long service life.



Specifications

Model	WDST-D5	WDST-D10	WDST-D20
Applicable power supply	380V/50Hz	380V/50Hz	380V/50Hz
Power	10kW	17kW	32kW
Water output	≥5L/h	≥10L/h	≥20L/h
Package Dimension(W*D*H)(mm)	680×440×870	480×750×1000	830*1200*530

Stainless Steel Tower Steam Re-distilled Water Distiller

WDST-T50

Features

- The whole is made of high-quality stainless steel.
- Using the high-temperature steam provided by the boiler for heating and saving energy.
- Using the condensed water of boiler steam as source water.
- Plate steam heating tube with high thermal efficiency.
- The tube-and-tube cooling device has a large water output and is easy to maintain.
- During the distillation process, it can effectively achieve filtration, ammonia removal, and water vapor separation to ensure the quality of the distilled water produced.



Specifications

Model	WDST-T50
Water output	≥50L/h
Steam pressure	0.4MPa
Cooling water pressure	0.2MPa
Steam consumption	≈1:1
Water consumption ratio	≤1:14
Overall dimension	77×67×145
W*D*H(cm)	
Package Dimension	/
(W*D*H)(mm)	
G.W.(kg)	/

Water Distiller

WDST-S5 WDST-S10

Features

- Easy operation, stable water output.
- Energy saving and emission reduction effects.
- Anti-scalding shell to avoid burns during operation.
- There are two installation modes: desktop or wall mounted.
- Made of 304 high-quality stainless steel, light and beautiful in appearance.
- Equipped with anti-dry burning protection device to prevent dry burning and heating up without water.



Description

The whole machine is made of high quality stainless steel. The separate design structure of the controller and the body reflects features such as easy operation, heat insulation, and safe application. Meanwhile, the built-in distillation shunt structure ensures the stable water output.

Specifications

Model	WDST-S5	WDST-S10
Configuration	Semi-auto	Semi-auto
Material	Stainless steel (304)	Stainless steel (304)
Water Output	5L/h	10L/h
Water Category	Regular water	Regular water
Conductivity (25℃)	<0.5mS/m	<0.5mS/m
Electricity	220V/3kW	380V/7.2kW
External Dimension	310*250*320mm	370*270*370mm
N.W./G.W.	7.5kg/9kg	10.5kg/12kg
Package Dimension	530*340*400mm	580*340*420mm