

Water Distiller

◆ Uses:

This device uses the tap-water to produce the pure water and use the electric heating method to produce the distilled water. It is widely used in the school laboratory, food processing, biochemistry, agriculture and etc.

◆ Characteristics:

1. Main structure is made of stainless steel.
2. Easy operation, steady output.
3. Model DZ has special water level control system. It will alarm when the water in evaporation barrel is under the warning water level, and then cut the power automatically. when the water is replenished, it continues working.



◆ Technical Parameters :

Series	TT-9B-III			DZ			
Model	HS.Z11.5L	HS.Z11.10L	HS.Z11.20L	DZ-5LIII	DZ-10LIII	DZ-20LIII	
Method	water condensation						
Performance	output(L/h)	5	10	20	5	10	20
Structure	evaporator	stainless steel					
	condenser	stainless steel					
	heating device	stainless steel heating tube					
	rated power	4.5kw	7.5kw	15kw	4.5kw	7.5kw	15kw
Controller	automatic alarm	×	×	×	√	√	√
	automatic power cut	×	×	×	√	√	√
	automatic recovery	×	×	×	√	√	√
Safety device	no			water shortage alarm, water shortage power-off, water recovery			
Specification	exterior size (W*D*Hmm)	φ305*730	φ335*830	φ405*980	φ305*730	φ335*830	φ405*980
	packing size (W*D*Hmm)	380*350*810	380*360*900	410*410*1110	380*350*810	380*360*900	410*410*1110
	Power source(50/60Hz)/Rated current	AC220V/20A	AC380V/11A	AC380V/23A	AC220V/20A	AC380V/11A	AC380V/23A
	NW/GW	4.7/6.7kg	6.3/7.8kg	9.5/11kg	5/7kg	7/9kg	10/12kg

Double Water Distiller

◆ Uses:

This device uses the tap-water to produce the pure water and use the electric heating method to produce the distilled water. It is widely used in the school laboratory, food processing, biochemistry, agriculture and etc.

◆ Characteristics:

1. Using double directions regulate pressure valve. Make sure that steam cooling water and filling water being divided.
2. Can extract second distillation water, cooling mode can distill single distillation water.
3. Water standard meets 2000 edition State Pharmacopoeia Standard.
4. Water supply cut protecting equipment. There will no heating when water level too low.
5. Third class water standard for national lab.

◆ Technical Parameters :

Model	Voltage	Power	Out of Water	Packing Size	GW
	(V)	(KW)	(L/h)	(W*D*Hmm)	(kg)
ZLSC-5L	380V	10.5KW	5L/h	770*380*860mm	30kg
ZLSC-10L	380V	13.5KW	10L/h	770*380*860mm	30kg
ZLSC-20L	380V	22.5KW	20L/h	860*380*860mm	40kg

