





Features

- This general lab. water still remove most dissolved solids and pyrogens from tap water or pretreated water.
- Water Still features a thermostat and a water level switch provides automatic operation.
- Protect from over-heating by cut-off when feed water interrupted.
- Easy to clean by removing the condensor from the body.
- The stainless steel double-walled chamber saves electricity.

Specifications

Model	WSB-04F	WSB-08F	
Capacity	3.5 ℓ / hour	7ℓ/hour	
Cooling water	30 ℓ / hour	60 ℓ / hour	
Heater	3 Kw	6 Kw	
Material	Stainless steel Interior & Steel sheet Exterior		
Safety Device	Water level float switch, Over temp. thermostate Water supply cut-off valve		
Power source	220VAC, 50/60Hz		
Overall (WxDxH)	400 x 225 x 545 mm	460 x 260 x 610 mm	
Weight (Kg)	20	23	

Automatic Water Still

Features

- These water still produce pure and pyrogen-free distillates with fully automatic boiler.
- Automatic operation switches unit off when reservoir is full.
- Built-in stainless steel storage tank for distillation
- Sencing water level in boiling chamber to protect heater from over heating
- Check water level in reservoir to start/stop distillation automatically.
- East to use and maintenance free

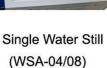
Specifications

Model	WSA-04	WSA-08	WSA-12	
Capacity	3.5 ℓ / hr	7.0 ℓ / hr	10 ℓ / hr	
Cooling water	30 ℓ	60 ℓ	90 ℓ	
Heater	3 Kw	6 Kw	9 Kw	
Overall (WxDxH)	730x430x580mm			
Weight (Kg)	28	35	42	
Model	WSA-04-D W		VSA-08-D	
Capacity	3.5 l / hour 7		7ℓ/hour	
Cooling water	45 l		90 l	
Heater	9 Kw		12 Kw	
Material	Stainless steel Interior & Steel sheet Exterior			
Reservoir	11 liter		20 liter	
Safety Device	Water level float switch, Over temp. thermostat Water supply cut-off valve			
Power source	220 or 380VAC,50/60Hz			
Overall (WxDxH)	730x720x580mm			
Weight (Kg)	65		70	











Double Water Still (WSA-04/08-D)