

Basic Water Still

Features

- This general lab, water still remove most dissolved solids and pyrogen 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 condenser from The body
- The stainless steel double-walled chamber saves electricity



WSB-04F

Specifications

Model	WSB-04F	WSB-08F
Capacity	4 l / hour	8 l / hour
Cooling water	30 l / hour	60 l / hour
Heater	3Kw	6Kw
Material	Stainless steel Interior & Steel sheet Exterior	
Safety Device	Water level float switch, Over temp. thermostat Water supply cut-off valve	
Power source	220VAC, 50/60Hz	
Overall (WxDxH)	400x225x545 mm	460x260x610 mm
Weight	20 KG	23 KG

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
- Sensing 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



WSA-04

Specifications

Model	WSA-04	WSA-08	WSA-12
Capacity	4 l / hour	8 l / hour	12 l / hour
Cooling water	30 l	60 l	90 l
Heater	3 Kw	6 Kw	9 Kw
Reservoir	11 liter	20 liter	25 liter
Power source	220VAC, 50/60Hz, Single phase		
Overall (WxDxH)	730x430x580 mm		
Weight	28 KG	35 KG	42 KG



Single Water Still



Double Water Still

Model	WSA-04-D	WSA-08-D
Capacity	4 l / hour	8 l / 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 VAC, 50/60Hz, Three phase	
Overall (WxDxH)	730x700x570 mm	
Weight	58 KG	60 KG