S-Series Type-Desktop sterilize boiler

Pressure Container　　Sterilize Sanitary
Environmental Materials　　Easy Maintenance

Feature: Automatic cycle system
User friendly.

Specifications:

Model	SB-2341S	SB-2641S	SB-2646S	SB-3050S	SB-3061S
Chamber dimensions (Φ x D)	23cm x 41cm	26 cm x 41cm	26 cm x 46cm	30 cm x 50cm	30 cm x 61cm
Chamber capacity(L)	17	22	24	35	43
Overall size(mm) (LxWxH)	48.x485x400	485x485x400	535x515x400	610x570x480	720x570x480
Power supply 110V	15A/20A			None	
Power supply 220V	10A/15A			20A	
Heater	1500W/2000W				
Sterilize Temperature	Lowest at 121℃,Highest at 135℃				
Sterilize Pressure	Highest 2.1kg/ c ㎡, including under pressure				
Sterilize Time	By case. Please refer to the instruction..				
Dry Time	By case. Please refer to the instruction.				
Sterilizer construction	Stainless steel SUS#304.Boiler chamber surface with polish.				
Outer shell material	Stainless steel SUS#304 outer shell with heat-resistance coating				

- ✓ Automatic cycle system- After the process of heating, sterilizing, circulating water and drying, the alarm will ring and it will shut down automatically.
- ✓ Water tank
- ✓ Stainless steel Sterilization boxes. (Box size is according to the chamber)
- ✓ Water level instruction- easier to control amount of water
- ✓ Smart valves- Allows excess water and air to be drained away, enhancing the sterilization performance.
- ✓ Safety Devices:
  1. Dual pressure adjustment – The inner pressure can be adjusted by vents automatically, when the inner pressure is over standard.
  2. Avoid overheating cutoff device - When inner temperature is overheated, power will be shut down automatically.
  3. Low-water cutoff device- low-water cutoff device prevents burnout of insufficient water in the chamber.

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