

Small Scale Sterilizer

Automatic Temperature Control System
Electronic Micro-Processor Control of Tunkey System
Safety Device
Self-Test Sysetem
Multi-Dispaly Monitor
Easy maintenace without disassemble
Dry System

SJ-MD



Program Type

Program	Sterilization Temp	Sterilization Time	Dry Time
Solid	132℃	10 Min	20 Min
Liquid	132℃	30 Min	0 Min
Turbo	121℃	5 Min	10 Min
User	110℃ ~ 135℃	0 ~ 60 Min	0 ~ 60 Min

Specifications

Spec	Model	SJ-MD0020S	SJ-MD0040S	SJ-MD0060S
Approval Class		S class		
Overall Size	S Class	510(W) x 610(D) x 394(H)	600(W) x 630(D) x 450(H)	650(W) x 850(D) x 450(H)
Chamber	Size(mm)	250Φ x 420mm	350Φ x 450mm	350Φ x 650mm
	Capacity	20L	43L	62L
	Type	Round type		
	Material	Stainless Steel (SUS 304)		
Heater Power		1.5Kw	2.2Kw	2.7Kw
Tray Size		214(W) x 443(D) x 30(H) mm 3EA	300(W) x 410(D) x 50(H) mm	252(W) x 610(D) mm
Temp. Range		110℃ ~ 135℃ (230°F ~ 275°F)		
Operation Course	S Class	Nomal 3kinds / User 1 Kind		
Control System		Microprocessor		
Display		FND & LED Type		
Steam Source		Built in Steam Heater		
Water Supply		Built in Water Tank		
Power Consumption		AC 220V, 50-60HZ		
Weight	S Class	55Kg	76Kg	95Kg
Accessories (Option)		Thermal printer, Cart		

Environmental Conditions

- Height: 2000m
- Temperature range: + 5 ° C to + 40 ° C
- Relative humidity: max 80%
- Supply voltage fluctuation range: Normal supply voltage ± 10%
- Installation category (overvoltage category): || / Pollution degree: 2