



Stackable Incubator Shaker

SI-910



Stackable CO₂ Incubator Shaker

SI-950 & SI-960 & SI-970



* All images are for reference only, actual products might differ from the pictures above.
* Technical specifications subject to change without notice.
* The specifications provided herein are for reference only. Final confirmation shall be based on the actual specifications.



- 10" LCD Display Mode
- Maximum capacity: 250 mL × 50 / 500 mL × 32 / 1000 mL × 18 / 2000 mL × 15
- Air circulation: forced convection, internal circulation
- Timer: 9999 minutes (or 9999 hours)
- Door opening method: slide up
- Multiple specifications for selection

Model	SI-910	SI-960	SI-950	SI-970
Platform size(LxW)	91 × 50 cm			
Platform Type	Slide Out			
Platform Material	SUS316L			
Display Mode	10" LCD (Capacitive Touch Screen)			
Control System	P.I.D. control			
Control Mode	Manual editable program			
Timer	9999mins (or 9999hrs)			
Speed Range	0, 10~300 rpm	0, 10~180 rpm		
Motor	Servo motor			
Speed Increment(rpm)	±1 rpm			
Orbit Diameter	25mm(diameter)	50mm(diameter)		
Temperature Control Range	4~60℃ (in 23~25℃)		Ambient~60℃ (in 23~26℃)	
Temperature Increment	±0.1℃			
Temperature Uniformity	±0.5℃ (at 37℃)			
Refrigerated	500W		No	
Heating Power	800W			
Cooling Power	Yes		No	
CO ₂ Control Range	No	0.1~20%		
CO ₂ Accuracy	No	±0.1%		
CO ₂ Stability	No	±0.5%		
CO ₂ Sensor	No	Infrared (IR)		
Relative Humidity	No	50~95%RH		
Illumination	Yes			
Air Circulation	Forced convection, internal circulation			
HEPA	No	Optional		
UV Germicidal Lamp	YES		No	
Sterilization Method	UV Sterilization		Moist Heat Sterilization (90℃)	Dry Heat Sterilization (180℃)

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