

SHAKING INCUBATOR VERTICAL

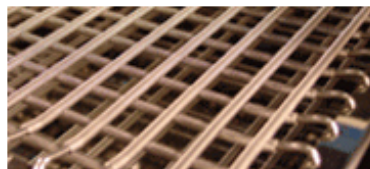
Use : This product is used as the general and basic laboratory equipment such as industrial and Biotechnology field.



Easy opening



Power & Safety controller



Spring wire rack (optional)



Krypton lamp



Feature

- Accurate temperature controls by Digital PID controller.
- Accurate speed control and digital mark function made for user convenience.
- Circulation device in internal chamber have a little noise and keep overall temperature evenly.
- Overheat, over current prevention device for users and safety function to stop shaking device automatically when door open.
- Various holder and plate available according to users spec.
- Little noise designed structurally.

Specification

Model NO		PH-SIV100A	PH-SIV100R
Temp	Range	Amb +5°C ~ 60°C	Amb +0°C ~ 60°C
	Controller	Digital PID Controller	
	Accuracy	±0.2°C at 37°C	
Size	Internal (WxDxH, mm)	530x560x380	
	External (WxDxH, mm)	590x850x770	530x560x380
Safety	Electrical	Over temp limiter, ELB(Earth Leakage Breaker), Pause stop	
Material	Internal	Stainless steel STS #304	
	External	Steel, Powder coating	
Speed Range		20 ~300 rpm	
Shaking Stroke		20mm Orbital Motion	
Light System		krypton Lamp 60W	
Refrigerator		None	1/4 HP
Electric Requirements		220VAC. 50 or60Hz	

Clamp Numbers	Plate Size(mm)	480×460	
	100 ml	36ea	
	250 ml	16~25ea	
	500 ml	9~16ea	
	1000 ml	9ea	
	2000 ml	4ea	
Max load (Kg)	Model	PH-SIV100A	PH-SIV100R
	Kg	80	80

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