

Labycare-Serological water bath (SKSSWB346F)



A water bath is laboratory equipment made from a container filled with heated water. It is used ... called stirrers) are ideal for applications when temperature uniformity and consistency are critical, such as enzymatic and serologic experiments.

Description :

serological water bath, which offers you its broad range that includes different models categorized by chamber volume (14, 18, 25 and 32 liters). Our entire serological water bath range is equipped with energy efficient tubular heater (labycare brand), safety cut-off for high / low temperature and over current and digital temperature controller. If your application requires stirring of samples, a high speed stirrer can be fitted as an option.

Specifications :	Model No.	SKSSWB346F	SKSSWB346I		SKSSWB346J	SKSSWB346K
	Chamber Size (mm)	250 x 175 x 175	350 x 250 x 175		450 x 250 x 175	600 x 300 x 175
	No. of Racks	2	4		6	8
	Capacity	14 Liters	18 Liters		25 Liters	32 Liters
	Load	1.0 KW	1.5 KW		2.0 KW	3.0 KW
	Temperature range	5°C above ambient to 100°C				
	Temperature Sensitivity	±0.5°C or better				
	Temperature Sensor	PT-100				
	Temperature Accuracy	+/-5°C				
	Material Construction	Inner chamber and lid	Stainless Steel (SS-304 grade)			
		Outer chamber	Mild Steel duly powder coated			
		Insulation	Special grade mineral wool			
	Heating	Immersion heaters (Kanthal brand)				
	Control panel	- On/off switch				

	- Heating and mains indicators - Thermostatic temperature controller
Power	220 V / 50 Hz
Accessories	- Stainless steel top lid - Tray
Optional	- Stirrer with 1/20 hp Motor with S.S. rod and blade - Digital Temperature Indicating Controller - Microprocessor based PID Digital temp. Indicator-Cum-Controller

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