

Labycare-laboratory oil bath (SKSS344B)



laboratory oil bath SKSS344B is a dual function, laboratory heating equipment designed for maintenance of a stable, temperature controlled external environment. Built-in PID controller enables manipulation of process variables like temperature and shuffle speed. Teflon sprayed aluminum composition facilitates uniform heating of immersed flasks, bottles or test-tube racks.

Description :

A laboratory oil bath is made of an aluminum or stainless steel pan, a heavy porcelain dish or thick walled Pyrex® glass to withstand breakage and accidental spill. laboratory oil bath SKOB344B is a dual function, laboratory heating equipment designed for maintenance of a stable, temperature controlled external environment. Built-in PID controller enables manipulation of process variables like temperature and shuffle speed. Teflon sprayed aluminum composition facilitates uniform heating of immersed flasks, bottles or test-tube racks.

<u>Specifications :</u>	Model	SKSSOB344B	SKSSOB344C	SKSSOB344D
	Volume	3 Liters	5 Liters	10 Liters
	Bath size (Dia. x L)	230 x 130 mm	260 x 150 mm	350 x 200 mm
	Temperature	50°C to 250°C		
	Controller	Microprocessor PID controller		
	Inner tank	SS 304		
	Outer body	Powder coated MS		
	Power supply	220 Volts 50Hz		
	Optional	• Stirrer • Digital timer • GMP construction		