

Product Name :
Thermostatic Circulating Bath**Product Code :**
PCR MACHINES0007 LAB ENGINEERING**Description :**

Thermostatic Circulating Bath

Technical Specification :

- Latest design precision microprocessor temperature control system
- Pt100 temperature sensor
- Overheat protection and over-temperature alarm
- Temperature display resolution 0.1 t
- Pump flow 8L/min
- Separate display for the set & measured value of temp.
- Stainless Steel Inner tank
- Lower & Upper limit alarm indicator
- Self-tuning indicator

Thermostatic Circulating baths are widely used in biological engineering, medicines, foods, chemical engineering, metallurgy, chemical analysis and petroleum etc,

Make

LABMAN

Temperature range	Ambient +5° - 95 t	Ambient +200 - 200 t
Pump circulation	Internal and external	Internal
Inner tank size (mm)	350 x 220 x 200 mm	
Display resolution	0.1t	
Bath Tank capacity	15L	
Bath Opening (L x W)	215x180 mm	
Bath depth	200 mm	
Display	LED	
Pump flow rate	8 L/min	
Control mode	Microprocessor PID	
Temperature sensor	Pt100	
Working voltage	220V±10% 50Hz±1	
Power (W)	1500W	
Dimension	320x430x480 mm	
Weight	16 kg	
Liquid to be used : 5°C pure water		
85°-95t ; 15% glycerite and water mixture		

Elab Engineering Equipments Manufacturers

© LAB ENGINEERING