



Circulation bath with tank 5 lt - SB 5T

Summary

The SB 5 circulating bath with 5 liters tank is a device used to maintain a constant temperature of a liquid inside and outside a container. This type of bath is commonly used in laboratories to perform experiments requiring a constant temperature higher than ambient.

This instrument can be used in two ways:

- For thermostating closed external circuits up to 150°C.
- For thermostating applications in the bath up to 150°C.

These circulating baths are employed in many applications in the chemical-pharmaceutical sector as well as in environmental analysis.

Description

- LCD touchscreen display
- Stainless steel 18/8 tank in a single mold
- Digital timer
- Provision for simultaneous bath agitation and external circulation.
- Time starts counting when the instrument reaches the set temperature.
- Easy access for keeping the instrument clean and efficient.
- 4 language settings (Italian, English, French, Spanish)
- Program saving function (temperature/maintenance/pump speed)
- Programmable delayed start (day hour)

Features

Item	612.1029.06
Temperature	+5 amb. to +150
Precision	±0.5 °C
Risolution	0.1°C
Heating power	W 1300
Internal dimension (LxWxH)	mm 250x100x150
External dimension (LxWxH)	mm 330x180x450
Power	V/HZ 230/50-60
Weight	Kg 7
Drain with valve	no
Security class	0
Protection class	IP 30
Pump pressure mbar 190	lt/min 9
Water head mt 1,8	lt/min 7.8
Tank dimensions LxWxH	mm 100x125x150
Capacity	lt 5
Digital Timer	99:59:59 or ∞