

CYBERLAB™

Refrigerated, Chilling, Heat Circulating **WaterBath**



Designed for general laboratory applications

- Chiller **4**
- Circulator **in 1**
- Water Bath
- Refrigerated Bath

CB-2000
-15°C to 100°C

They can be used with a wide variety of laboratory instruments, including spectrometers, refractometers, viscometers, rotary evaporator, density meters, calorimeters and fermentors etc.

CB-2000

The Cyberlab Circulating Bath is ideal for general laboratory applications such as chemical reactions, life science and medical research.

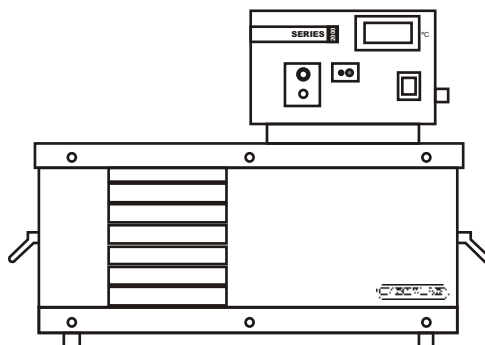
Features:

- Microprocessor-controlled
- Easy to operate
- User-friendly keypad
- Warning & safety functions
- Continuous operation
- External circulation
- Large LED display

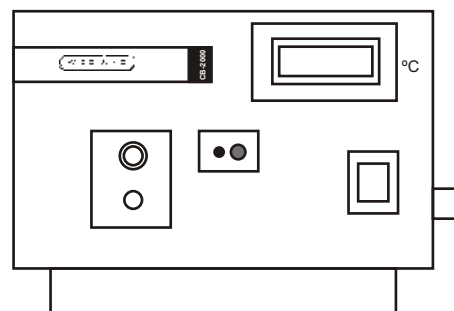


TECHNICAL SPECIFICATIONS

Structure



Controller



Working temperature	-15°C to 100°C	Flow rate/pressure	6L/min @ 0mbar
Temperature accuracy	±0.02°C	Bath opening	147mm x 147mm
Heater capacity	1000W	Filling volume	7 litres
Cooling capacity	126W	Net weight	36 kg
Medium	Ethanol	Mains power connection	220V/50Hz
Refrigerant	R134a		

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