Product name:	Product code:
Refrigerated Circulating Water Bath 20 Litre	CMI-IND-0050

Description

Stainless steel thermostatic bath with refrigeration and pump circulation for holding samples between -10 and 100 deg C. Used for viscosity, penetration, flash and temperature-conditioning tests in QC labs.

Technical specification

- Perforated cover
- Circulation hoses
- Drain valve

The bath cools and heats its fluid with a compact refrigeration system and PID-controlled heater, and a pump circulates the liquid for uniform temperature. It supports test baths and external circulation to viscometers and reactors. The stainless steel tank resists corrosion.

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Features

- Operating range -10 to 100 deg C
- Internal circulation pump with external ports
- PID control with digital display
- SS 304 tank with insulated jacket
- Low liquid level protection

Technical Specifications

Bath capacity	20 litre
Temperature range	-10 to 100 deg C
Stability	+/- 0.1 deg C
Pump flow	15 litre/min
Opening size	300 x 150 mm
Refrigeration	Hermetic compressor, R134a
Power supply	230 V AC, 50 Hz, 1.8 kW

Standard Accessories