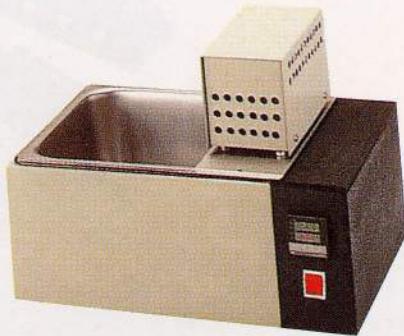


CIRCULATING WATER BATH

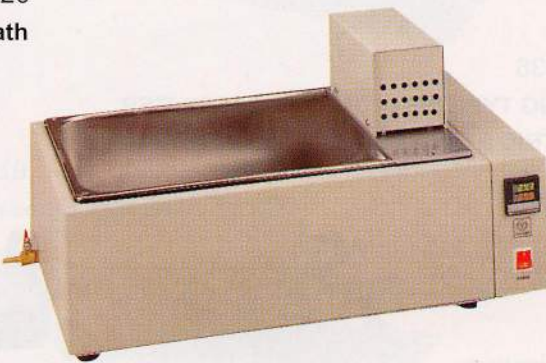


OIL BATH

OD-310
Oil Bath



OD-320
Oil Bath



WATER BATH

BU-410
Water Bath



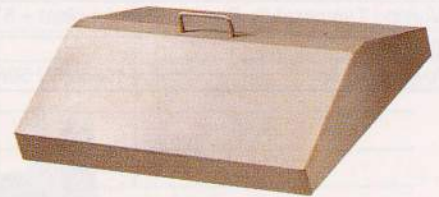
BU-420
Water Bath



- To maintain desired bath temperatures when water cannot be used as a heat transfer medium
- Ideal for baths operating at temperatures above the boiling point of water
- Oil baths provide power to efficiently control temperature as high as +200°C, +300°C
- Two types of optional controllers are available to allow for 10 liters and 20 liters
- S/S gable cover and lid are sold separately
- PID temperature control
- All S/S inner
- LED temperature display on all baths
- Temperature control accuracy to $\pm 0.1^\circ\text{C}$
- Choose temperature with +200°C or +300°C
- Oil Baths provide two using as water or oil is available temperature to +100°C and +200°C(+300°C)

- These unstirred water bath provide $\pm 0.05^\circ\text{C}$ accuracy, set anywhere within the given temperature range
- Digital units have digital set point control and display of both set point and actual temperature resolution is $\pm 0.05^\circ\text{C}$
- PID temperature control
- 304 S/S inner
- Choose digital or analog controllers

BT-100
Gable Cover



BT-101
Lid



SPECIFICATION:

Model	Temperature				Sensor	Capacity	Heater	Dimensions(mm)	
	Range	Control	Display	Accuracy				Internal	Overall
OD-310	Ambient to +200°C (+300°C)	PID	LED	$\pm 0.1^\circ\text{C}$	PT-100 Ω	10 liter	1200W	29.5x23.5x15(H)cm	60x32x40(H)cm
OD-320						20 liter	1500W	49.5x29.5x15(H)cm	64x37x40(H)cm
BU-410	Ambient to +100°C	PID	LED	$\pm 0.05^\circ\text{C}$	PT-100 Ω	10 liter	200W	29.5x23.5x15(H)cm	35x28.5x24.5(H)cm
BU-420						20 liter	400W	49.5x29.5x15(H)cm	54x34.5x26(H)cm

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