

WATER BATH MODEL BW-22

Precision Temperature Control with Gable Cover

LABORATORY EQUIPMENT



Water Bath Model BW-22 Angle View

High-Capacity Laboratory Solution

The Water Bath Model BW-22 is a high-capacity laboratory water bath engineered for precise temperature-controlled applications across research, medical, and industrial laboratories.

Featuring a 22-liter capacity, a multi-segment 6-hole lid option, and a durable stainless steel gable cover, it provides exceptional thermal performance, safety, and operational versatility for routine and advanced laboratory procedures.

22 Liters
BATH CAPACITY

Amb +5 to 100 °C
TEMP RANGE

±0.2 °C
UNIFORMITY

±0.3 °C
STABILITY @ 37 °C

KEY FEATURES & OPERATING ADVANTAGES

Advanced Digital Controller

Equipped with a micro-processor controller featuring a 0.1 °C display resolution for precise setup and continuous temperature monitoring.

6-Hole Multi-Segment Lid

Includes a multi-segment 6-hole lid option, enabling simultaneous processing of multiple samples to boost lab throughput.

Built-in Digital Timer

Integrated countdown timer supporting operating durations from 00:01 to 99:59 (hh:mm) for precise time-dependent testing.

Durable Gable Cover

Stainless steel gable cover prevents condensate from dripping directly onto samples, ensuring experiment integrity and stability.

TECHNICAL SPECIFICATIONS

Parameter	Specification Detail
Model	BW-22 (Gable Cover)
Chamber Capacity	22 Liters
Temperature Range	Ambient +5 °C to 100 °C (Ambient +9 °F to 212 °F)
Temperature Uniformity	±0.2 °C
Temperature Stability	±0.3 °C (at 37 °C)
Display Resolution	0.1 °C
Timer Function	00:01 to 99:59 hh:mm

