

## Thermostatic Water Bath

**Introducing the Cominus Thermostatic Water Bath, a state-of-the-art solution for precise temperature control in the laboratory. Designed to meet the demanding requirements of modern research, our Thermostatic Water Bath offers exceptional performance and reliability.**

**With its cutting-edge technology and meticulous engineering, the Cominus Water Bath provides an ideal environment for a wide range of scientific experiments. Whether you're working with delicate biological samples or conducting complex chemical reactions, our Water Bath ensures precise temperature control to deliver accurate and consistent results.**

**Discover how our commitment to excellence and innovation can elevate your research and empower your scientific endeavours. Step into a world where precision meets efficiency – step into the world of Cominus.**



## ***Features***

- **Spacious Tank Capacity:** With a generous capacity of 20 Liters, the Cominus Water Bath provides ample space to accommodate various sample sizes, containers, and vessels, allowing for flexibility in experimental setups.
- **Wide Temperature Range:** The Water Bath offers a temperature range from ambient temperature plus 5 degrees Celsius to a maximum of 99 degrees Celsius. This broad range enables you to perform a diverse range of experiments with precise temperature control.
- **Microcontroller-Based PID Control:** The Water Bath is equipped with a state-of-the-art microcontroller-based PID control system. This advanced technology ensures exceptional temperature stability and accuracy by continuously monitoring and adjusting the heating element, minimizing temperature fluctuations during your experiments.
- **Reliable and Precise Performance:** The Cominus Water Bath is designed to deliver reliable and precise temperature control, ensuring consistent and accurate results for your research and experimental needs.
- **Versatile Applications:** Whether you're working with biological samples, performing chemical reactions, or conducting various scientific experiments, the Water Bath's wide temperature range and spacious tank capacity make it suitable for a wide range of applications in research, pharmaceuticals, biotechnology, and other scientific disciplines.

## Technical Specifications: -

- Microcontroller based PID Controller.
- Temperature Range – Amb +5 to 99 Degree Celsius.
- Tank Capacity – 20 Liters.
- Water Drain Valve.
- AISI 304 Chamber Construction.

Model	CM-TWB-20
<b>Tank Capacity</b>	20 Liters
<b>Temperature Stability</b>	0.1 ± °C
<b>Temperature Range</b>	Amb +5 to 99 °C
<b>Heater Power</b>	1.5 kW
<b>Bath Opening (mm)</b>	400 x 250
<b>Bath Depth (mm)</b>	200

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