

GMS BIOLAB 360 EWATER BATH

Temperature-controlled bath for automated laboratory processes.



GEMESIS



KEY FEATURES

- Closed-loop temperature regulation
- $\pm 1^{\circ}\text{C}$ accuracy
- RT to 45°C
- Liquid level management

01 - Executive Summary

The **eWater Bath** is a temperature-controlled bath designed for integration into the GMS BIOLAB 360.

It provides closed-loop temperature regulation for deep-well plate applications.

03 - Key Technical Specifications

Target temperature	RT to 45°C
Temperature accuracy	±1°C
Application	Deep-well plate (85 x 127mm)
Liquid management	Integrated level management

05 - Physical Characteristics

120 × 200 mm

02 - Applications

Application 1	Temperature-controlled processes
Application 2	Deep-well plate incubation
Application 3	Laboratory sample preparation

04 - OPTIONS

Custom container configurations
Other dimensions available

06 - Key Advantages

- Closed-loop temperature control
- Stable temperature regulation
- Automated operation
- Integrated liquid level management
- Deep-well plate compatibility

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