

Digital Display Laboratory Oil Bath

This digital display oil bath provides accurate temperature control for laboratory applications. It is ideal for heating samples, performing experiments, and maintaining consistent temperatures in scientific and industrial processes.



Overview

Precision Laboratory Temperature Control

This digital display oil bath is engineered for high-precision temperature regulation in laboratory and industrial settings. It features a robust design capable of maintaining consistent heat across a wide range of temperatures. The intuitive digital interface allows for accurate control, making it an essential tool for heating samples and performing critical scientific experiments.

Performance

Heating Power

2000 W

Heating Power

Temperature Range	RT-300
Control Method	Digital Display

Dimensions

Internal Working Dimensions	280 x 280 x 300 mm
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