

High-Throughput Sample Homogenizer

This high-throughput lysis instrument is designed for efficient and reproducible sample homogenization. It is suitable for a wide range of sample types, including tissues, cells, and microorganisms.



Overview

High-Throughput Sample Homogenizer

This high-throughput lysis instrument is engineered for efficient and reproducible sample homogenization across a wide variety of biological materials, including tissues, cells, and microorganisms. It offers precise control over critical homogenization parameters such as speed and duration, ensuring optimal sample preparation for downstream molecular applications. Built with a robust design, this device provides reliable operation and consistent, high-quality results for demanding laboratory environments.

Capabilities

Compatible Sample Types

Tissues, Cells, Microorganisms

Primary Function

High-throughput sample homogenization and lysis

Performance

Performance Metrics

1 High

Throughput Level

Design

Construction

Robust Design • Reliable Operation