

LCD Digital Vortex Mixer with Sensor Recognition

This vortex mixer features an LCD screen for displaying time and speed, which are easily adjustable. It utilizes a sensor device to automatically recognize different types of installed fixtures.



Product Overview

Professional Laboratory Vortex Mixer

The MV-8 Vortex Mixer is a versatile laboratory instrument specifically engineered for the precise mixing of small liquid volumes. Featuring advanced sensor recognition technology, it offers automated operation to streamline research workflows. The integrated LCD screen provides clear visibility of speed and time settings, ensuring repeatable and accurate experimental results across life science and chemistry applications.

Technical Specifications

Performance Metrics

8 MV

Model Series

Applications

- Life Sciences
- Chemistry Research
- Analytical Laboratories

Key Features

LCD Display, Sensor Recognition, Adjustable Speed, Programmable Timer