

# Laboratory Analysis Instrument

This instrument is used for conducting detailed analysis in laboratory settings. It features a digital display, multiple buttons, side handle, and a secure lid.



## Overview

### Precision Laboratory Analysis

This laboratory analysis instrument is designed for high-accuracy measurements and reliable performance in professional settings. Featuring an intuitive front panel interface with a digital display, it allows for precise control over analysis parameters. The robust construction includes a convenient side handle and a secure top-loading lid, making it suitable for demanding laboratory or industrial environments.

## Technical Specifications

### Control Features

- Time Setting
- Minute Adjustment
- Appointment/Scheduling
- Start/Stop Control

Display Interface	Digital Display
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## Design & Build

### Primary Application

Laboratory Use • Industrial Analysis

Design Features	Side Handle, Top-loading Lid, Digital Interface
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