

Precision Weighing and Measuring Instrument with Digital Display

This precision instrument is designed for accurate weighing and measuring in laboratory and industrial settings. It features a digital display, analog controls, a built-in printer, and a transparent enclosure.



Product Overview

Precision Analytical Instrument

The LSS-200 is a high-precision weighing and measuring apparatus engineered for rigorous laboratory and industrial environments. It features an intuitive digital display paired with tactile analog controls, ensuring both accuracy and ease of operation. The unit is equipped with an integrated printer for automated data logging and a transparent enclosure to safeguard samples during observation.

Technical Specifications

Core Functionalities

- Built-in thermal measurement printer
- Transparent protective enclosure
- Durable metal chassis

Application Fields

Laboratory • Industrial Testing • Precision Measurement

Model Identification

LSS-200

Interface & Controls

Digital Display, Analog Adjustment Controls