

Modular Laboratory Analysis Instrument

This modular analytical instrument is designed for versatile laboratory analysis. The system's configurable platform allows for expandability and integration of different analytical functions.



Overview

Modular Laboratory Analysis System

This modular laboratory analysis instrument is engineered for high-precision scientific workflows, offering a versatile and configurable platform. Its stackable architecture allows for seamless integration of various analytical modules, enabling customized setups tailored to specific research or testing requirements. Designed with multiple connectivity ports and intuitive displays, this system ensures efficient data acquisition and streamlined operation in professional laboratory environments.

System Architecture

Design Philosophy	Modular Stackable
Expandability	Yes
Available Interfaces	Digital Display, Data Ports, Configurable Connections

Key Features

System Capabilities

1 Stack

Modular Units

4 Qty

Integration Ports

Compliance & Certifications

Laboratory Grade • Configurable