



KLABS Alcohol Breath Analyzer



Description

The Alcohol Breath Analyzer is a high-precision portable device designed for accurate detection of alcohol concentration in human breath. The instrument is equipped with an advanced fuel cell sensor, ensuring high sensitivity, fast response, and long-term stability.

It features a user-friendly interface with a clear digital display and efficient data management system. The device supports real-time measurement and storage of a large number of test records, making it suitable for continuous field use.

Its compact design, robust construction, and reliable performance make it ideal for professional applications in law enforcement, workplace safety, and compliance monitoring.

Features

- Advanced fuel cell sensor for high accuracy and reliability
- Fast response with precise measurement results
- Large internal memory for extensive data storage
- Digital display for clear result visibility
- User-friendly interface for easy operation
- Portable and compact handheld design
- Suitable for continuous field use
- Low maintenance and long operational life

Uses

- Detection of alcohol concentration in breath samples
- Roadside alcohol testing and enforcement
- Workplace alcohol monitoring
- Industrial safety inspections



KABA-1460

Technical Specifications

Parameter	Specification
MODEL	KABA-1460
BRAND	KLABS
Sensor Type	Fuel Cell Sensor
Measurement Range	As per device configuration
Display	Digital Display
Memory	Up to 50,000 Records
Printer	Bluetooth Printer Support
Response Time	Fast
Power Supply	Rechargeable Battery
Operation	Portable
Data Interface	Wireless / Bluetooth
Calibration	Periodic