



## KLABS Alcohol Breath Analyzer



### Description

The KLABS Alcohol Breath Analyzer (Model: KABA-2) is a compact and reliable device designed for accurate alcohol detection in breath samples. The instrument is equipped with a high-precision fuel cell sensor and a user-friendly touch screen interface for quick and efficient measurement.

The device features an inbuilt thermal printer that allows immediate printing of test reports. Its rugged and durable design makes it suitable for continuous and heavy-duty use in law enforcement, industrial safety, and workplace monitoring applications.

### Features

- High-precision fuel cell sensor technology
- 2.8-inch touch screen display
- Inbuilt thermal printer for instant result printing
- Memory storage up to 20,000 records
- PC software support for data collection and reporting
- Durable design for rough and tough usage
- Replaceable mouthpiece for hygienic testing

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### Uses

- Detecting alcohol levels in breath samples
- Roadside alcohol testing
- Workplace alcohol monitoring
- Industrial safety compliance checks



**KABA-2**

Technical Specifications	
Parameter	Specification
Brand	KLABS
Sensor Type	Fuel Cell Sensor
Accuracy	±2%
Display	LCD / Touch Screen
Warning Signal	Beep Alarm
Mouthpiece Type	Replaceable
Data Storage	Up to 20,000 records
Printer	Inbuilt Thermal Printer
Software	PC Data Collection Software