



KLABS KBA-304P Wall Mounted Breathalyzer



Product Description

KLABS Wall Mounted Breathalyzer is designed for quick alcohol screening applications in factories, railways, schools, taxi companies, logistics companies, airlines, and industrial safety environments. The system features microprocessor-based control, electrochemical fuel cell sensor technology, TFT color display, and large memory storage for reliable and fast alcohol testing operations.

Applications

- Factory
- Railway
- School Bus
- Taxi Company
- Logistic Company
- Airline Staff
- Industrial Safety Testing
- Workplace Alcohol Screening



5130T

Technical Specifications

| Parameter | Details |
|-----------------------------|--|
| Product Name | Wall Mounted Breathalyzer |
| Model | KBA-304P |
| Sensor | Electrochemical fuel cell sensor with microprocessor based |
| Build alarm light | 3 Color /12V |
| Power supply | DC 12V |
| Display | 2.4" TFT color LCD |
| Accuracy | ± 5% at 80mg/100ml |
| Keyboard | "OK", "UP" & "DOWN" |
| Measuring range | 0 to 400mg/100ml of BAC |
| Test Mode | Active and Passive |
| Operated environment | From -5°C to +50°C with humidity 30 to 95% RH |
| Long Term Storage condition | Temperature -5°C to +55°C |
| Display range | 0.00-2.0mg/l BAC or 0-4.0%BAC or 0-0.4%BAC |
| Breath sampling | about 1 to 5 seconds breath sample |
| Memories | 88,000 test records with time stamp |
| Ports | PC Download USB Port; Door control port, Alarm control ports |
| Size | 180×125×40mm(main body) |
| Brand | KLABS |