

NOX Analyzer



Product Overview

Experience dominance in air quality monitoring with the NOX Analyzer. Built with a robust metal body, it weighs approximately 7 kg and features a 4-inch Digital LED Display for real-time monitoring. Advanced electrochemical sensing technology and automatic calibration deliver measurement accuracy within 1% of reading. The analyzer supports continuous gas sampling, a detection range of 0–1000 ppm, and RS232 data output for easy integration.

Applications

Industrial manufacturing, power plants, environmental monitoring, research laboratories, emission testing, workplace safety, and regulatory compliance.

Key Specifications

- Product: NOX Analyzer
- Body: Metal Enclosure
- Weight: 7 kg
- Display: 4-inch Digital LED
- Sensor: Electrochemical
- Calibration: Automatic
- Accuracy: $\pm 1\%$ of Reading
- Detection Range: 0–1000 ppm
- Output: RS232
- Sampling: Continuous

Packaging & Market

Each analyzer is securely packed and inspected before dispatch. Safe transportation across India with flexible payment options for manufacturers, suppliers, traders, and service providers.

FAQs

1. Accurate measurement is achieved using electrochemical sensing and automatic calibration.
2. Suitable for power plants, industries, laboratories, and environmental agencies.
3. Can be installed in laboratories and field locations.
4. RS232 output enables easy data logging and computer integration.
5. Bright LED display provides clear real-time monitoring.