



BOD Analyzer LD-LBBA-A10

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Overview

BOD Analyzer LD-LBBA-10 is designed to measure BOD with a measuring range of 0 to 4000 mg/L. It is equipped with a real-time display of testing results that ensures reliable results. The BOD analyzer automatically completes the test without the need for personnel to monitor the process. Its data storage capacity stores BOD values and biochemical reaction curves of the latest set of analytical samples. Our BOD Analyzer is widely used for environmental monitoring, drinking water quality testing, research laboratories, and more.

Features:

- Real-time display
- 6 independent testing channels
- Wireless print
- Automatic recording
- Compact design

Applications:

BOD Analyzer LD-LBBA-10 is widely used for environmental monitoring, drinking water quality testing, municipal water, sewage waste water, water testing, and quality checking plants and others.

Specifications:

Power	110 to 220V, 50/60 Hz
Print	Wireless print
Test Error	It meets the accuracy testing standard for water quality BOD5 (glucose glutamic acid standard solution = 180 to 230 mg/L)
Test Range	0 to 4000 mg/L
Test Duration	1 to 30 days
Test Quantity	Up to 6 pieces
Storage Quantity	Detailed data: Save the BOD values and biochemical reaction curves Historical data: Can save 20 sets of final test data
Recording Interval	24 minutes to 12 hours/time
Culture Temperature	20 ± 1?
Culture Flask Solvent	580 mL