

BOD-573 BOD Analyzer/Biological Oxygen Demand Analyzer

Features:

1. Measuring principle: differential pressure (manometric)
2. The BOD value of the current test can be read at all times during or after the period of 5 days.
3. BOD measurement ranges of up to 4,000 mg/l can be measured using different sample volumes.

Set include:

1. BOD Analyzer base Unit
2. BOD test terminal
3. 6 BOD culture bottles(580ml)
4. Stirrer
5. Chemical cup
6. Culture bottle holder

Specifications:

1. BOD Range: 0~4000mg/L
2. Accuracy: Qualified for BOD5 accuracy test (Glucose-Glutamic acid standard solution BOD 5 =180-230mg/L)
3. Measurement days: 1~30 days
4. Number of sample measurements: ≤ 6
5. Volume of container: 580ml
6. Working Temperature: $20 \pm 1^{\circ}\text{C}$
7. Data Storage: 10 years BOD 5 result value
8. Backlight: Yes
9. Date and Time: Yes
10. Power: AC Adapter, 100~240V AC input
11. Dimensions: 292 x 200 x 83mm
12. Weight: 2500g
13. Packing Dimensions: 490 x 410 x 220mm; Gross Weight: 8kg