

Automatic Multifunctional Degassing Oscillation Tester

This automatic multifunctional degassing oscillation tester is designed to separate gas dissolved in insulating oil by oscillation methods. It is engineered for precise and reliable degassing and oscillation processes, making it suitable for various laboratory and research settings.



Overview

Precision Analytical Performance

The Automatic Multifunctional Degassing Oscillation Tester is a specialized instrument engineered for high-precision analytical applications in laboratory and research environments. By automating complex degassing and oscillation processes, this device significantly enhances operational efficiency while minimizing the need for manual intervention. Its versatile, multifunctional design ensures consistent, reliable results across a wide range of experimental setups, making it an essential asset for scientific analysis.

Key Features

Operation Mode

Automatic • Multifunctional

Primary Applications

Laboratory Research, Experimental Analysis, Degassing Processes, Oscillation Testing

Performance Metrics

Performance Highlights

17623 DSHD

Model Series