

Demulsibility Tester

This demulsibility tester determines the ability of petroleum oils and synthetic fluids to separate from water. It features a controlled heating system, stirring mechanism, and precise temperature monitoring for accurate testing.



Overview

Demulsibility Testing Solution

The Demulsibility Tester is a precision laboratory instrument engineered to evaluate the water-separation characteristics of oil. Featuring a robust heating system and a high-speed stirring mechanism, it ensures accurate and repeatable results for quality control and research in the petroleum industry. This apparatus is designed for compliance with industry standards, providing reliable performance for demanding laboratory environments.

Technical Parameters

Total Power Consumption	2000 W
Stirring Speed	1500 RPM
Temperature Control Accuracy	1
Temperature Control Range	Room temperature to 99.9
Power Supply	AC 220V±10%, 50 Hz

Operating Conditions

Ambient Temperature Range	Room temperature to 35
Relative Humidity	d85%

Key Features

Performance Highlights

1500 RPM
Stirring Speed

2000 W
Max Power