

Kinematic Viscosity Tester

This kinematic viscometer determines the kinematic viscosity of petroleum products and other Newton liquids at a constant temperature. It is applied in accordance with GB/T265 and ASTM D445 standards.



Overview

Precision Kinematic Viscosity Testing

The Kinematic Viscosity Tester is a precision instrument engineered for the accurate measurement of kinematic viscosity in various liquids. Featuring a high-stability temperature-controlled bath and a clear cylindrical vessel, it allows for seamless sample observation and reliable performance. Designed for laboratory environments, this device provides intuitive digital controls for temperature and viscosity readings, making it an essential tool for analyzing petroleum products, polymers, and other viscous fluids.

Technical Specifications

Key Features

- Temperature-controlled bath
- Clear cylindrical observation vessel
- Digital temperature display
- Digital viscosity reading display
- Robust laboratory construction

Device Type	Kinematic Viscometer
Suitable Applications	Petroleum Products, Polymers, Viscous Fluids