

Kinematic Viscosity Tester

This kinematic viscometer is designed to determine the kinematic viscosity of liquid petroleum products. It is suitable for use with Newton liquids at a constant temperature, according to national standard GB/T265.



Overview

Precision Kinematic Viscosity Testing

This kinematic viscometer is a professional-grade instrument engineered for the precise measurement of liquid viscosity. It features an integrated temperature-controlled bath with a clear glass vessel, allowing for optimal sample observation. Equipped with a digital display, built-in heater, and stirrer, it ensures uniform temperature maintenance for reliable and consistent results in laboratory environments.

Key Features

Core Components

- Temperature-controlled bath
- Clear glass sample vessel
- Digital control display
- Integrated heating system
- Uniform stirring mechanism

Suitable Applications

Petroleum Products, Lubricants, Polymers, Industrial Fluids

Technical Details

Measurement Type	Kinematic Viscosity
Interface	Digital
Temperature Control	Yes