

Capillary Viscometer Washer

This capillary viscometer washer is designed for cleaning capillary viscometers used in petroleum product testing. It is more effective and time saving than traditional cleaning methods, and can also be used as an auxiliary filtering device for other lab tests.



Product Overview

Precision Cleaning for Viscometers

The Capillary Viscometer Washer is a specialized laboratory instrument engineered for the efficient cleaning of capillary viscometers. It utilizes a temperature-controlled bath and a solvent circulation system to maintain optimal cleaning conditions. Designed for durability and safety, the unit features corrosion-resistant construction, integrated pressure gauges, and multiple ports for simultaneous cleaning.

Operational Features

Control System

- Temperature-controlled bath
- Solvent circulation system
- Integrated pressure gauges
- Manual control switches

Cleaning Capacity

Multiple ports for simultaneous cleaning

Safety and Construction

Safety Features

Solvent leak prevention • Operator safety systems

Material Quality

Corrosion-resistant