

Automatic Capillary Viscometer Washer

This automatic capillary viscometer washer is designed for washing capillary viscometers used in testing petroleum products. It features program control and automatic washing, offering high efficiency and time savings compared to manual cleaning methods.



Product Overview

Automated Cleaning Solution

The Automatic Capillary Viscometer Washer is engineered for the efficient and automated cleaning of capillary viscometers. By ensuring the thorough removal of residual oils and contaminants, this instrument helps maintain high levels of measurement accuracy and extends the operational lifespan of your glassware. It is an essential tool for petroleum testing laboratories and quality control environments that require consistent, reliable results.

Technical Specifications

Power Supply	AC 220V±10%, 50 Hz
Total Power Consumption	700 W
Water Bath Temperature Range	Room temperature to 80°C

Operating Environment

Ambient Temperature	20°C to 35°C
Relative Humidity	d85%

Physical Dimensions

Washer Dimensions	320mm x 300mm x 500mm
Washer Weight	10 kg

Related Equipment

Compatible Series

- DSHD-265H Kinematic Viscometer
- DSHD-265D-1 Kinematic Viscometer
- DSHD-265D Kinematic Viscometer
- DSHD-265C Kinematic Viscometer
- DSHD-265B Kinematic Viscometer
- DSHD-265-2 Capillary Viscometer Washer
- DSHD-265G Low-temperature Kinematic Viscometer