



Kinematics Viscometer LD-LKV-A16

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Overview

Labodam LKV-A16 is a fully automated Kinematic Viscometer which controls the viscosity calculation and its method. It is made as per ASTM D445 "Standard Test Method for Kinematic Viscosity and Calculation Method for Dynamic Viscosity of Petroleum Products" • National standard.

Features:

- Automatically controls the timing, viscosity calculation, capillary viscometer washing and drying, prints the report
- Automatic self-diagnostic
- Total test controlled by microprocessor
- Highly efficient

Applications:

It is used in the fields of petroleum & its products industries, research and development department.

Specifications:

Barometric	96 ~ 103 kPa
Timing range	0.0 s ~ 9999.9 s
Timing accuracy	± 0.1 s
Relative humidity	20 ~ 90 %, RH while 40 ?
Ambient temperature	0 ~ 40 °C
Temperature controlling accuracy	± 0.1 °C