



Kinematics Viscometer LD-LKV-A10

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Overview

Labodam LKV-A10 Kinematic Viscometer is deliberately designed to be compact in structure and has light touch mode. It is made according to "Test Methods for Kinematic Viscosity of Petroleum Products and Calculation of Dynamic Viscosity" as per ASTM D445.

Features:

- LCD temperature controller
- High Temperature control accuracy which can reach ± 0.1 °C
- The temperature in water bath is uniform
- Temperature control is quick

Applications:

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

Specifications:

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| Stirring motor | 6 W, 1200 rpm |
| Relative humidity | ? 85 % |
| Ambient temperature | ~ 35 °C |
| Capillary viscometer | 8 pieces |
| Temperature controlling range | Ambient temperature ~ 100 °C |
| Temperature controlling accuracy | ± 0.1 °C |
| Inner capillary viscometer diameters | 0.6, 0.8, 1.0, 1.2, 1.5, 2.0, 2.5, and 3.0 mm |