



Engler Viscometer LD-LEV-B10

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Overview

LEV-B10 Engler Viscometer guarantees compliance with ASTM D1665 "Test Methods for Engler Viscosity of Petroleum Products" for determining kinetic viscosities of tars and their fluid products from ambient temperature to 100°C (212°F). It is designed and made as per "Asphalt Engler Viscosity Test (Engler Viscometer Methods)".

Features:

- Stainless steel Inner container
- Simultaneous determination of two samples
- High Temperature control Accuracy

Applications:

It is extensively used for pharmaceuticals, petroleum, chemical, scientific research etc.

Specifications:

Timer	Max is 9999 s
Dimension	630 x 490 x 760 mm
Power Supply	AC 220 V \pm 10 %, 50 Hz
Heating Power	700 W
Graduated Flask	200 \pm 0.2 ml (50 \pm 0.2 ml for bituminous materials)
Relative Humidity	? 85 %
Temperature Range	0 ~ 100 °C
Ambient Temperature	10 °C ~ 40 °C
Standard Water Value	51 \pm 1 s
Total Power Consumption	? 800 W
Temperature Controlling Accuracy	\pm 0.1 °C