



Engler Viscometer LD-LEV-A10

Labodam Equipment Ltd.

info@labodam.com | www.labodam.com

Engler Viscometer LD-LEV-A10

Overview

Labodam LEV-A10 is designed according to the ASTM D1665 "Test Methods for Engler Viscosity of Petroleum Products" standard. It is devised with digital temperature controller and its chambers are made with stainless steel to avoid corrosion.

Features:

- PID adjustment
- High accuracy
- Digital temperature controller
- Preset parameters with high temperature controlling accuracy

Applications:

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

Specifications:

Dimension	510 x 360 x 270 mm
Graduated Flask	200 ± 0.2 ml
Power Of Heater	550 W / 220 V
Accuracy Of Timer	0.01 s
Temperature Range	0 ~ 100 °C
Standard Water Value	51 ± 1 s
Temperature Controlling Accuracy	± 0.2 °C