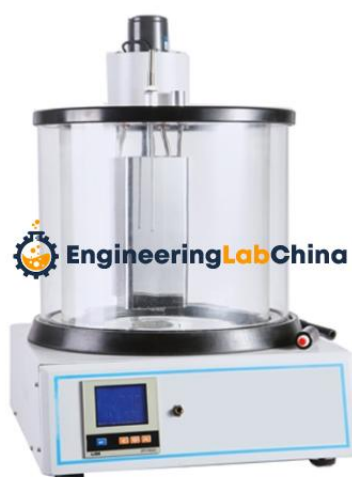


**Product Name :**  
Kinematic Viscometer

**Product Code :**  
CHINAELABC4650002



**Description :**

Kinematic Viscometer

**Technical Specification :**

Kinematic viscometer is designed to determine the viscosity of decahydronaphthalene solution of polythene and polypropylene at the stipulated temperature.

High precision temperature controller, LED display, electric stirring

Double-layer cylindrical glass bath with high temperature resistance up to 180?

Desktop all-in-one structure

The maximum heating temperature: 180?

Timing device for timing display and control during the test

**Technical Parameters**

Power: AC 220V $\pm$ 10%, 50Hz

Heating power: 1700W

Temperature range: ambient temperature to 180?

Temperature control accuracy:  $\pm$ 0.1?

Mercury thermometer: scale division 0.1?

Bath capacity: about 23L

Sample quantity: 3 capillary viscometers simultaneously

Stirring motor: (1)Power: 6W (2)Speed: 1200RPM

Working temperature: -10?~+35?

Relative humidity: ?85?

Temperature sensor: RTD, Pt100

Maximum power consumption: 1800W

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Capillary viscometer: (1)One group of Cannon-Fenske Opaque capillary viscometers  
(2)7 pieces in total. They are NO. 200, 300, 350, 450, 500 and 600 (The inner diameters of R tube of them are 1.02, 1.26, 1.48, 1.88, 2.20, 3.10 and 4.00mm respectively).  
Overall dimension: 530mm×400mm×670mm (Bath is included)



**Engineering Lab China**