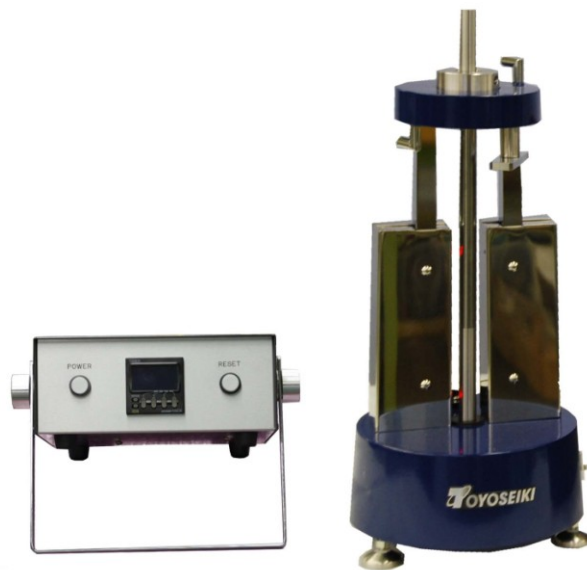




Toyo Seiki Seisaku-sho, Ltd. 5-15-4, Takinogawa, Kita-ku, Tokyo 114-8557, Japan

No. 461 L type Viscometer



■ APPLICATION

The **L type Viscometer** is used to measure viscosity and yield value of printing ink and varnish, etc. in liquid state. Specimen is filled in the space between a ring and a rod mounted keeping a fixed gap between them. The rod is pressed with a constant force and viscosity is determined from the relative speed of the rod and the ring at the time of pressing. A conversion chart for finding viscosity from the size of the gap between the ring and the rod is also available.

■ SPECIFICATIONS

Measuring range	20 to 2000 poises
Rod	Diameter: Ø12mm Length: 300mm Weight: 130g
Clearance between rod and ring	0.1mm
Option	Constant Temperature Circulator
Power requirement	Single-phase, AC100V, 50Hz or 60Hz, 0.1kVA
Dimensions	W200 x D200 x H400mm
Weight	Approx. 5kg
Related standard	JIS K 5701

Specifications are subject to change without notice.



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