Product name:	Product code:
Digital Brookfield Type Rotational Viscometer 2000000 mPa.s	CMI-IND-0042

Description

Rotational viscometer with LCD display, interchangeable spindles and selectable speeds for liquid and paste viscosity measurement up to 2,000,000 mPa.s. Used in paint, adhesive, chemical and food QC labs.

Technical specification

- Spindle set LV1 to LV4
- Guard leg
- Support stand

A spindle driven at selectable speed through a calibrated spring measures the viscous drag in the sample and shows viscosity in mPa.s with torque percentage. It covers low viscosity liquids to heavy pastes with a spindle set. Standard laboratory stand and guard leg are supplied.

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Features

- Speeds 0.3 to 100 rpm with 18 steps
- Torque display 0 to 100 percent
- Includes 4 LV spindles and guard leg
- Digital temperature probe input
- Built-in level indicator

Technical Specifications

Viscosity range	1 to 2,000,000 mPa.s with spindle set
Speeds	0.3, 0.6, 1.5, 3, 6, 12, 30, 60, 100 rpm and more
Accuracy	+/- 1 percent of full scale
Repeatability	+/- 0.2 percent
Display	LCD with viscosity, torque, speed, temperature
Standards	ASTM D2196, ISO 2555 (principle)
Power supply	230 V AC, 50 Hz

Standard Accessories