Product name:	Product code:
Digital Krebs Unit Viscometer for Paints	CMI-IND-0563



Description

Stormer-type rotational viscometer that reads paint consistency directly in Krebs Units (KU), grams and centipoise. Used by decorative paint and emulsion plants to control in-can consistency during production and storage.

Technical specification

Accuracy	+/-1 KU
Sample volume	500 ml
Display	Digital LCD
Power supply	230 V AC, 50 Hz

Standard Accessories

- Paddle rotor
- 500 ml sample can
- Temperature probe

A paddle-type rotor spins in a 500 ml paint sample at 200 rpm and the load needed is converted to KU on a digital display. Results are traceable to the Stormer method used for architectural paints. The unit has an automatic temperature display and sample stand.

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Features

- Paddle rotor with 200 rpm constant speed
- Direct reading of KU, g and cP
- Digital display with temperature probe
- Adjustable lab stand for 500 ml cans
- Measures consistency of emulsions and water-based paints

Technical Specifications

Test standards	ASTM D562, IS 101
Measuring range	40 to 141 KU
Speed	200 rpm
Resolution	1 KU