

KREBS STORMER VISCOMETER - TORONVISC™ STM-2T



Precision Viscosity Testing for Paints, Coatings, and Inks

ToronVisc™ STM-2T Stormer Viscometer is designed specifically for measuring the viscosity of paints, coatings, and inks using Krebs Units (KU), gram units (gm), and centipoise (cP). Built with an intuitive 5-inch display, PC-controlled lifter, and RTD temperature probe, the STM-2T provides a complete and user-friendly solution for quality control labs and production environments.

This instrument meets the stringent requirements of ASTM D562 standard and covers the full range of Stormer viscometer specifications (STM-1 to STM-4 equivalents). Whether you are testing for production consistency or R&D evaluation, the STM-2T delivers accurate, repeatable viscosity readings across multiple units of measure.

APPLICATIONS

Typical Applications

- Quality control in paint and coating manufacturing
- Viscosity testing for water-based and solvent-based inks
- Evaluation of rheological properties of resins and surface treatments
- Batch consistency checks in production lines

Included Configuration

- 1 × STM-2T Stormer Viscometer
- 1 × Upright rod and base

- 1 × KU-10 paddle spindle
- 1 × KU-74 standard base
- 1 × RTD temperature probe

Note: *ToronVisc™ viscometers are Brookfield-style instruments manufactured to North American standards. ASTM D562 compliance ensures their relevance in paint and coating QC protocols. Brookfield® is a registered trademark of AMETEK, Inc. Torontech's ToronVisc™ series is designed to be fully compatible in performance and functionality, but is not affiliated with or endorsed by AMETEK® or Brookfield®.*

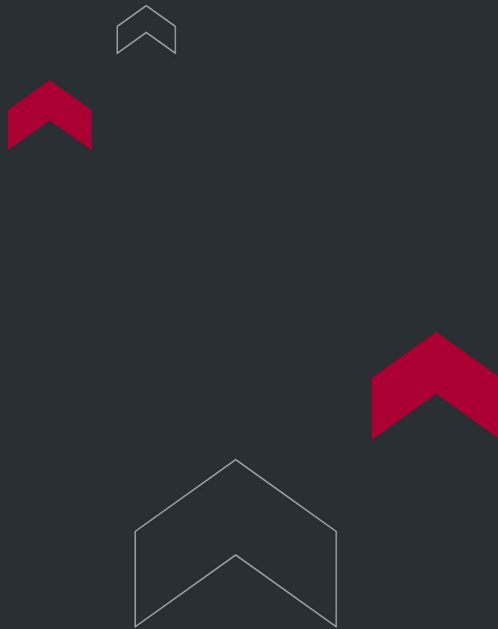
FEATURES

- 5-inch touchscreen with high-resolution data display
- Compatible with RTD temperature probe for precision control
- Covers full STM-1 through STM-4 measurement range
- Manual lift with robust PC lifter
- Simultaneous KU, gram, and centipoise readouts
- Continuous viscosity and hold readings displayed
- Built-in printer interface for quick results
- Accurate linear calibration through software
- Meets ASTM D562 standard
- Power supply: 100V-240V with excellent anti-interference design

TECHNICAL SPECIFICATIONS

Model	STM-2T
Range	40-141 KU / 32-1099 g / 27-5,274 cP

Speed	200 RPM
Container	1 pint
Spindle	KU1-10 paddle
Accuracy	±1.0% of full scale (FSR)
Repeatability	±0.5% (FSR)



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