

Intelligent Touch-screen Krebs Stormer Viscometer

BGD 187 Intelligent Touch-screen Krebs Stormer Viscometer is designed in accordance with ASTM D 562. It is fully upgraded from BGD186, with more reasonable structure, simpler operation and wider application.

Features:

- ◆ Apply a new appearance design: using 7 inch industrial grade full touch screen, more clearly display and more convenient operation.
- ◆ Come with calibration certificate.
- ◆ Built in infrared thermometer sensor to measure sample temperature, more convenient and more precise.
- ◆ Magnetic rotor enables rapid installing, dismantlement or cleaning.
- ◆ Designed with calibration function: the end user can calibrate regularly with standard oil, no need return to its manufacturer. Compared with similar instruments, the cost is greatly saved.
- ◆ Aluminum alloy+Glass base plate, beautiful and easy to clean.

Main Technical Parameters:

★ Range: 40.2KU ~ 141.0KU 27~5250 cP
★ Accuracy: $\pm 1.0\%$ of full scale range
★ Repeatability: $\pm 0.5\%$ of full scale range
★ Paddle speed: 200r/min ± 0.1 r/min
★ Volume of container: 500ml
★ Power Supply: 220V 50Hz
★ Overall dimensions: 210mm \times 180mm \times 500mm (L \times W \times H)
★ Gross Weight: 5.1 KG
★ Ordering Information:
BGD 187---Intelligent Touch--screen Krebs Stormer Viscometer



7 inch industrial grade
full touch screen



Magnetic rotor



Scan for video

Note:

- The cP reading from the Krebs Stormer Viscometer is not necessarily agree with cP values measured by other instruments due to:
1. Unique shear rate of the Krebs Stormer Viscometer paddle spindle.
 2. Uniqueness of the Krebs unit scale