Advanced Krebs Stormer Viscometer



The Advanced Digital Krebs Viscometer is used widely for making viscosity measurements on paints/coatings in accordance with ASTM D562. Digital version with constant speed motor rotating at 200 r. p. m to produce greater accuracy and repeatable test results. The same standard key features as the standard Krebs Viscometer (model ref T01-700334) but with additional advanced key features (See below)

Key Features

Displays in KU (Krebs) mPa.s (Cp) G (Grams) and °C (Temperature) simultaneously

Built in infrared thermometer sensor

Large LCD display

Supplied with an RS 232 communication port

Self-protection function under over range

Magnetic rotor enables rapid installing, dismantling or cleaning

Product Code	Range	Paddle Speed	Accuracy
T01-700335	40.2KU~141.0KU (27-5250 cP)	200r/min±0.5r/min	±1.0%



