



(پترو فرهان گستر جنوب)

Introduction:

The digital Krebs Viscometer is used for measuring the viscosity of Newtonian and non-Newtonian fluids.

The viscosity of a non-Newtonian material varies depending on the rate of shear, but the Krebs viscometer measures the viscosity at a set speed shear rate which provides a consistent standard.

- 1-Displays in Krebs units, Grams or poise. Show the room temperature
- 2-Constant speed motor ensures accuracy and repeatability .
- 3-Quick release chuck allows rapid cleaning and changeover of paddle.
- 4-multipoint calibration across torque range for optimum accuracy .
- 5-with software to connect with the pc to print the measurement data .
- 6-self-protection system inside .
- 7-complies with relevant standards
- 8-standards:ASTM D 562

VISCOMETER

KREBS KU

3 ASTM D 562



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