

INSTRUMENT SPECIFICATION

STANDARDS	ASTM D562, ASTM D856, ASTM D1131
RESOLUTION	0.1 KU / 1 g
ACCURACY	+/- 1%
REPRODUCIBILITY	+/- 1%
REPEATABILITY	+/- 1%
RANGE	40 to 141 KU 32 to 1,099 g 27 to 5,274 cP
SPEED	200 rpm +/- 0.1 rpm
CONTAINER SIZES	250 ml, 500 ml, 0.5 pint, 1 pint
OPERATING TEMPERATURE	10°C to 40°C
POWER	100V/240V
WEIGHT	7.25 kg
SIZE	(H) 460 x (W) 320 x (D) 190 mm
PACKED WEIGHT	10 kg
PACKED DIMENSIONS	(H) 680 x (W) 460 x (D) 380mm
COMMODITY CODE	9027 8017

INCLUDED ACCESSORIES

- Krebs paddle
- Temperature verification probe
- Traceable calibration certificate
- Instructional videos

OPTIONAL ACCESSORIES

- Results printer
- Data transfer cable
- Certified calibration oils

Viscosity Standard Oils	Viscosity Value Krebs Unit (KU)	Viscosity Value Centipoise (cP)
VI-028010	61	328
VI-028120	73	696
VI-028230	87	1040
VI-028340	99	1582
VI-0284	106	2000

- Certified recalibration kit
 - 3 x traceable viscosity oils
 - USB calibration card
 - Temperature verification probe



Certificate no: FM 29741
ISO 9001:2008