



MYR KREBS VISCOMETER model VK 2000

Technical data

Mains	100-240V/50-60Hz
Operating temperature	10 - 40°C
Relative humidity	< 80 %
Protection classification	IP 20

Speed a unique speed, 200 rpm
Spindle standard KREBS-type spindle

Viscosity range

UNIT	RANGE	RESOLUTION
KU	40.2 – 141	0.1 KU
g	32 – 1,099	1.0 g
cP	27 – 5,274	5 cP

Accuracy: $\pm 1\%$ of full scale (FSR)
Repeatability: $\pm 0, 2\%$

Standards

MYR KREBS viscometer model VK 2000 complies with following standards:
ASTM D 562, ASTM D 856, ASTM D 1131

Special features

Automatic process: sample waiting time (SWT) and sample measuring time (SMT) can be predetermined by end user (selection between 0-99 secs)

Manual process: also possible by using UP/DOWN and START/STOP keys.
RS232 to print viscosity reading in the three possible units (serial printer)

Applications

Paints and coatings, adhesives, pastes and inks both in quality control and research and development

Scope of delivery

Our KREBS viscometer is supplied as a complete system including the standard KREBS spindle, standard glass beaker (low form) for automatic process and adapters to locate ½ pint and 1 pint.

Accessories

Special paste spindle, serial printer (complete), calibration standards in KREBS (KU)