KRK KUMAGAI RIKI KOGYO Automatic Scanning Liquid Absorptometer KM500win

Model No. 2071

Liquid penetration behavior of paperboard is important, since it is closely related to water fastness, printability and processibility. Paper products are usually sized for improving water fastness and writing quality. The degree of sizing is an essential factor of paper quality. This absorptometer is based on the Bristow's method, provided with a fundamentally improved measurement system, and fully automatic measurement procedures with computer control.

Measurement Disc	300mm in diameter
Head Box	5mm wide,
	1mm of slit width
Contact Time	5m sec. to 10,000m sec.
Measurement Time	about 1to 5 min.
Scanning	spiral
Specimen Size	minimum 10×10cm
Liquid Specimen	10ml or more
	(about 0.5ml consumed
	in one measurement)
Accessory	PC for control
Power Source	100/110VAC
	50/60Hz 3A
Outer Dimensions	570×550×350mm
Instrument Weight	36 kg
_	



Sold & serviced by: **OpTest Equipment Inc.** www.optest.com - sales@optest.com - +1-613-632-5169