



KLABS Digital Paper Moisture Meter



Product Description

KLABS KPM-6132 Digital Paper Moisture Meter is a compact handheld instrument designed for rapid and accurate measurement of moisture content in paper and paper-based products. The meter is suitable for testing kraft paper, paper reels, waste paper bales, cartons, paperboard, corrugated rolls and sheets, paper pallets, paper containers, paper tubes, paper cones and paper cores. Its lightweight and durable construction makes it ideal for laboratory, warehouse and field applications.

Features

- High Accuracy Measurement
- Lightweight and Portable Design
- Highly Durable Construction
- Easy-to-Read LCD Display
- Fast Moisture Measurement
- Handheld Operation
- Compact and User-Friendly Design
- Suitable for Various Paper Products
- Battery Operated
- Reliable Performance

Application/Uses

- Kraft Paper Testing
- Paper Reel Inspection
- Waste Paper Bale Testing
- Carton Manufacturing Industry
- Paper Board Industry
- Corrugated Sheet & Roll Testing
- Paper Tube Manufacturing
- Paper Cone Manufacturing



KPM-6132

Technical Specifications

Parameter	Details
Product Name	Digital Paper Moisture Meter
Model Number	KPM-6132
Display	4 Digit 10 mm LCD
Moisture Range	0 – 50%
Temperature Range	-10°C to 60°C
Resolution	0.1
Moisture Accuracy	±(0.5% + 1)
Temperature Accuracy	±0.8%
Power Supply	4 × 1.5V AA Batteries
Cabinet Size	178 × 68 × 39 mm
Cabinet Material	ABS Plastic
Construction	Lightweight & Highly Durable Construction
Test Principle	Resistance Type Moisture Measurement Using External Probe

Standard Accessories

- Main Moisture Meter Unit
- External Probe Sensor
- Carrying Case
- Instruction Manual