



***GARMENTS MOISTURE METER  
LGMA-A10***

# GARMENTS MOISTURE METER LGMA-A10

Garments Moisture Meter LGMA-A10 is also called as Textile Moisture Meter. It offers 0 to 40 % measuring range. The scanning depth is 50 mm and 0.1 % resolution. Features with non-destructive testing just the probes touch the surface being measured, that is able to display the current moisture content, without damaging the object to be detected. It offers advanced sensors, moisture measurements of cotton, polyester, linen, and velvet, wool, and acrylic, polypropylene fiber, pure or blended.

## FEATURES

- The moisture measuring range is 0 to 40 %
- Offers portable smart weighs 200 grams, 160mm, small size design easy to carry
- User-friendly LCD digital display
- Widely used as Textile Moisture Meter
- Adopts non-destructive testing for just probes touch the surface being measured
- It display the current moisture content, without damaging the object to be detected
- Intuitive and convenient depth of 50mm

## APPLICATIONS

Garments Moisture Meter is used in quick determination of moisture measurements of cotton, polyester, linen, velvet, wool, acrylic, polypropylene fiber, pure or blended and all kinds of yarns, cloths etc.

## SPECIFICATION

Model	LGMA-A10
Measuring range	0 to 40%
Resolution	0.10%
Accuracy	0 to 10%: $\pm 0.2\%$
	10 to 40%: $\pm 0.5\%$
Scanning depth	50mm
Display	LCD display
Dimension	260 × 220 × 100 mm
Net weight	250 g
Gross weight	500 g