

GM-268 Portable Digital Glossmeter Surface Cleaning Tester range 0.1-200Gu

Applications:

Widely used in Floor maintenance, Surface cleaning quality control, Stone and tile gloss measurement, Checking printed matter, Quality control of paint and ink, Polished metal surface measurement (chrome plating), Inspection of paint protection and waxing, Auto-body paint inspection, Surface inspection of plastic moldings, Evaluation of detergents and washers, Checking masonry and washers, Checking building exteriors.

Features:

- * In accordance with international standard ASTM D523, ASTM D1455, ASTM C346, ASTM C584, ASTM D2457, DIN EN ISO 2813, DIN 67530, EN ISO 7668, JIS Z 8741, MFT 30064, TAPPIT 480, GB 9754, GB/T 13891, GB 7706 and GB 8807. Its technical parameters conform with JJG 696-2002.
- * Accurate measurement, good repetitiveness.
- * Small in size, easy to carry.
- * Auto calibration.
- * Intelligent design, rapid measurement.
- * Able to store 254 groups of measurements.
- * Built-in lithium ion rechargeable battery.
- * Backlight display, suitable for low light environment.
- * Use USB data output and RS-232 data output to connect with PC.
- * Provide Bluetooth data output choice.

Details:

Display	4 Digits Backlit LCD
Measuring Geometry	20 / 60 / 85 Degrees (GM-6: 60 Degrees, GM-26: 20 Degrees and 60 Degrees)
Range	0.1 ~ 200 Gloss Units
Gloss Units	GU
Accuracy	1.0 GU
Resolution	0.1 GU
Repeatability	0.5 GU
Measuring Area	7 x 14 mm (Ellipse)
Data Memorized	254 Groups
Working Condition	Temperature: 0 - 40 C Humidity: < 85 %
Power Supply	3.7 V Built-in Lithium Ion Rechargeable Battery
Dimensions	140 x 45 x 75 mm
Weight	305 g (Including Fitted Batteries)

Standard Accessories :

1. Main Unit
2. Holder With Calibration Standard
3. AC Adapter
4. Optical Cleaning Cloth
5. Carrying Case (B07)
6. Operation Manual

Optional Accessories:

1. USB, RS-232 Data Cable With Software
2. Bluetooth Data Out put With Software