

stone material

automobile

electronic

printing

NHG60M Small Aperture Gloss Meter      
Touch screen operation , gloss measurement with one-touch to complete ,
gloss measurement amazingly simple !

leather

ceramic



The new generation of intelligent gloss instrument is more perfect than portable gloss meter ,perfect combination of the human body mechanics structural design ,large color touch screen ,one-touch operation and navigational context menu in full screen,gloss measurement amazingly simple.more accurate result .

PRODUCT FEATURES

- 1.Small aperture: 2×3mm
- 2.60° angle for semi gloss
- 3.Display 5 sets of measurement data, good for comparison
- 4.Measuring mode: basic measurement, statistical measurement, continuous measurement, QC measurement (only for GQC6 software)
- 5.Continuous mode to check uniformity over large areas
- 6.Connect to PC, more extend functions
- 7.Input gloss value manually
- 8.Large touch screen operation, easy to use
- 9.Beauty appearance, good man-machine communication interface
- 10.Powerful functions to meet many different requirements
- 11.Large storage to save over 5000 data
- 12.Built-in lithium ion rechargeable battery
- 13.Optional accessories: Micro printer, without computer can continuously print out the measurement of various parameters, easy to save.



SPECIFICATION FEATURES

Measure Angle:60°
Comply with standard :ISO 2813、GB/T 9754、ASTM D 523、ASTM D 2457
Measurement Range:0~1000GU
Spot size: 2×3
Division Value:0.1GU
Measurement Range:0~10GU 10~100GU 100~2000GU
Repeatability:±0.1GU± 0.2GU± 0.2%GU
Reproducibility:±0.2GU±0.5GU± 0.5%GU
Measurement Standard:Conform with JJG696 first class gloss meter working requirement
Chromaticity Corresponding:Corresponding with CIE 1931(2°) under CIE C light source
Errors:±1.5,±1.5%
Measuring Time:0.5s
Dimension:L*W*H :160mm*75mm*90mm
Weight:350g
Language:Chinese/English
Battery:3200mAh Li-ion Battery,Over 10,000 times within 8 hours
Viewing Screen:TFT 3.5 inch, capacitive touch screen
Nterface:USB
Data Save:Basic mode:1000,Statistical Mode:5000, Continuous mode:5000
Software:GQC6 Quality Control Software with QC report printing functions and more extended functions.
Operation Temperature:0~40°C(32~104°F)
Storage Temperature:-20~50°C(-4~122°F)
Humidity:<85% relative humidity, no condensation
Standard Accessories:Power Adapter, USB cable, User Manual,CD(IncludingOC software), Calibration Plate
Optional Accessories:Miniature Printer



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