

ACCUD

ACCURATE MEASUREMENT



See full product range at: accud.nz

Gloss Meter

Series GM268



© Copyright M Gamer Pty. Ltd. 2023

Features

To test the gloss of painting, printing ink, surfaces of future metal, granite, ceramic, plastic, paper, etc.
Conforms to ISO 2813, ASTM D 2457, ASTM D 523
Large display screen

Specifications

| Part No | Specification |
|----------|--|
| AC-GM268 | <p>Incidence angle- 20° Measuring range: 0 ~ 2000GU Resolution: 0.1GU (range<119.9GU) Accuracy- ±1.5GU (range<100GU) Accuracy- ±1.5% (range>100GU) Repeatability- ±0.1GU (range<10GU) Repeatability- ±0.2GU (range: 10~100GU) Repeatability- ±0.2% (range>100GU) Measuring speed: 1s Measuring area- 10×10mm Power supply: Rechargeable battery Dimension: 160×75×90mm Weight: 350g</p> <p>Incidence angle- 60° Measuring range: 0 ~ 1000GU Resolution: 0.1GU (range<119.9GU) Accuracy- ±1.5GU (range<100GU) Accuracy- ±1.5% (range>100GU) Repeatability- ±0.1GU (range<10GU) Repeatability- ±0.2GU (range: 10~100GU) Repeatability- ±0.2% (range>100GU) Measuring speed: 1s Measuring area- 15×9mm Power supply: Rechargeable battery Dimension: 160×75×90mm Weight: 350g</p> <p>Incidence angle- 85° Measuring range: 0 ~ 160GU Resolution: 0.1GU (range<119.9GU) Accuracy- ±1.5GU (range<100GU) Accuracy- ±1.5% (range>100GU) Repeatability- ±0.1GU (range<10GU) Repeatability- ±0.2GU (range: 10~100GU) Repeatability- ±0.2% (range>100GU) Measuring speed: 1s Measuring area- 36×5mm Power supply: Rechargeable battery Dimension: 160×75×90mm Weight: 350g</p> <p>INCLUDED ACCESSORIES Main unit: 1pc Calibration block: 1pc USB cable and software: 1pc</p> |