

GLOSS METER

เครื่องวัดความเงา

MODEL : ETB-0833

INTRODUCTION

- The surface luster measure for printing ink, paint, bake lacquer, coating and woodwork
- The surface luster measure for construction decoration materials: marble; granite; glass chemical polishing brick and pottery brick
- The surface luster measure for plastic and sheet
- The surface luster measure for other materials

Please see the following Examples of Applications:

- 20°: High gloss paint (cars), plastics, varnish, sheet, paper and metal
- 60°: Universal for paints, printing ink, varnish, metal, anodized aluminum, plastics and ceramics
- 85°: Matt paint and surfaces in aviation, military, furniture and automobile interiors

FEATURES

- Triple angle 20°/60°/85° measure at the same time.
- Self-calibration, no need to be hand adjustment.
- Automatically shut down
- LCD digital display
- Easy to use and accurate. Precise measure, excellent repetition performance Calibrate to provided standard (calibration tile)
- Completely intelligentized design. Simple menu-driven system operated by two user-friendly buttons interface convenient to use
- Long life-span lamp- house, no need to change
- Lightweight, fine, stylish appearance, portable to carry
- Have electrical source pressure shortage indication function
- ISO2813, ASTM D523

PARAMETERS

- Measure range: 0-200Gu
- Accuracy: ± 1.2 Gu
- Repeatability: ± 0.5 Gueba
- Stability: ± 0.4 Gu/30Min
- Power supply: 1.5V AA Battery
- Dimensions: 140 mm x 80 mm x 48 mm
- Environment temperature: 0-40°C
- Projecting angle: 20°/60°/85°
- Relative humidity: $\leq 85\%$

TLEAD

