

# GLM-01 Gloss Meter

GLM-01 Gloss Meter is used for measuring the surface glossiness of plastic, pottery, paper, ink, wooden furniture, ceramic, marble, printing ink, aluminum alloy and aluminum oxide etc. It is especially convenient for the field testing when there is no power.



## PRODUCT FEATURES

A small volume;

Light weight; real laptop;

Energy saving and effectiveness.

## PRODUCT APPLICATION

Angle	Standard reference	Range for applying
20°	DIN-67530 ISO-2813 ISO-8254 ASTM-D523 ASTM-2457	High gloss paint, ink, plastic, paper.
20°	ASTM-D1834 TAPPI-T653	High gloss waxed paper and casting paper
45°	ISO-2767	The surface of aluminum alloy and aluminum oxide
45°	ASTM-C346 ASTM-D2457	Pottery, enamel, plastic, china and stone.
45°	JIS-E8741	Pottery, enamel, plastic, china and stone
60°	ISO-2813 ASTM-C584 ASTM-D523 KIN-67530 ASTM-D2457	Medium gloss paint, ink, plastic, pottery and stone.
75°	ISO8254 TAPPI-T480	CCL paper
85°	ISO-2813 DIN-67530 ASTM-D523	Low gloss paint, camouflage coating.

## TECHNICAL PARAMETER

Measuring head: single angle (more measuring heads can be added)

Value range: 0-199.9 (GS) unit for gloss.

Accuracy:  $\pm 1$  (GS), unit for gloss.

Stability:  $\leq 0.5$ (GS) /30 minutes

Power: 220V/50Hz

Host size: 270mm  $\times$  220mm  $\times$  70mm

Measuring head  $\times$  105  $\times$  60

## MAIN FIXTURES

Mainframe; operating manual; Certificate of quality