

เครื่องทดสอบความเงา เครื่องวัดความมันวาว

GLOSS METER CS-SERIES

Specification

Model Gloss Meter	CS-380	CS-300
Test Angle	20° _W , 60° _W , 85° _W	60° Angle
Test Light Spot (mm)	20° _W : 10 x 10	60° _W : 9 x 15
	60° _W : 9 x 15	
	85° _W : 5 x 38	
Test Range	20° _W : 0 - 2000 GU	60°: 0 - 1000 GU
	60° _W : 0 - 1000 GU	
	85° _W : 0 - 160 GU	
Resolution	0.1 GU	
Test Modes	Simple mode, Standard mode and sample testing mode	
Repeatability	0 - 100 GU : 0.2 GU	
	100 - 2000 GU : 0.2% GU	
Accuracy	Conform to JJG 696 Standard for first Class Gloss Meter	
Test Time	Less than 1s	
Data Storage	100 Standard Sample ; 10000 Test Sample	
Size (mm)	165 x 51 x 77 (L x W x H)	
Weight	About 400 g	
Language	English	
Battery Capacity	3000 mAh lithium Battery	
Port	USB, Bluetooth (optional)	
Upper-PC Software	Include	
Working Temperature	0 - 40C	
Working Humidity	<85%, no Condensation	
Accessories	5V/2A Charger, USB Cable, Operating manual, software CD , Calibration board , metrology accreditation certification	



CS Series Gloss Meter

Multiple high technologies are changing gloss meters

Gloss meters are mainly used in the surface gloss measurement for paint, plastic, metal, ceramics, building materials and so on. Our gloss meter conform to the DIN 67530, ISO 2813, ASTM D 523, JIS Z8741, BS 3900 Part D5, JIG696 standards and so on.

