



TIME HP-300 Gloss Meter



The TIME HP-300 is a portable instrument mainly applied for quality control during coating inspection and product manufacturing applications. It covers the range necessary to measure High-Gloss and Matte surfaces with ease. The HP-300 is compact and easy to operate, allowing for greater accuracy and consistent results during your inspection process.

Features

- Data Software for analysis of gloss data
- Transfer your readings via Bluetooth or the Mobile Memory Card
- Automatic calibration with international calculation of max, min, mean standard deviation and coefficient of vibration
- Mass storage allows for the storage of 1000 groups of measurement data.
- Low-Battery and Low Storage Space notification alarms

Technical Specifications

Model	HP-300	
Measuring Angle	60°	
Incidence Angle	Gs(60°) : 0.0-120	Gs(60°) : 120-1200
Measuring Area (mm)	Gs(60°): 9x15	
Resolution (GU)	0.1	1
Repeatability (GU)	0.2	0.2%
Reading Accuracy (GU)	-1.5 - +1.5	-1.5% - +1.5%
Deviation (GU)	0.2	
Power Supply	AAA Batteries & Power Supply Cable	
Operating Temperature	-10°C - 70°C	
Operating Humidity	Less than 85%, non-condensing	
Dimensions	164mm x 60mm x 89mm	
Weight	520g	

Packing List

TIME HP-300 Gloss Meter
TIME Software
USB Data Transfer Cable
Standard Measurement Panel
Power Supply Cable
TIME Certificate
Warranty card
Instruction manual
Removable Memory Card (Additional Optional Accessory)

