

PRT-2201 Rub Tester



Application

PRT-2201 Rub Tester is professionally designed for abrasion resistance of surface coating layers of printed materials, e.g. ink layer or photosensitive (PS) coating. This instrument could effectively analyze the problems of poor abrasion resistance, ink layer falling off, lower printable force and poor hardness of coating layers of printed materials.

Features

- Embedded system controls
- Touch screen operation
- TFT real color display
- UI flattening design, easy to operate
- Load block auto reset before start a test
- Silence working

Technical indexes

1. Rub pressure: $20 \pm 0.2\text{N}$
2. Rub speed: 43cpm

3. Rub area: 155 mm (L)×50 mm (W)
4. Rub times: 0 – 9999
5. Specimen size: 230mm(L) × 50mm (W)
6. Dimension: 255mm(L) x 235mm(W) x 370mm(H)
7. Power supply: AC 220V 50Hz
8. Net weight: 25kg

Standard

GB 7706

Configuration

Standard Configurations: Mainframe, Load block

Optional Parts: Non-standard load block

Note: Specifications are subject to change without prior notice.