

RUB-02 Rub Tester

RUB-02 Rub Tester is applicable in abrasion resistance test of printed materials, PS boards and coating layers of other products. It can effectively analyze the abrasion resistance, ink layer fastness and the coating rigidness of other products.

CHARACTERISTICS

PLC control unit and touch screen operation

Applicable in dry or wet rubbing or scuffing, wet bleed, transfer, wet smear and functional tests. Arc moving model;

Double testing station;

Four testing speed;

Memory when power failure;

Buzzer alarm.



TECHNICAL INDEXES

Rubbing Pressure: 8.9N (2lb), 17.8N (4lb)

Rubbing Speed: 21, 42, 85, 106cpm

Rubbing Motion: to-and-fro arc motion

Rubbing Times: 0~999,999

No. of Specimens: 1~2 pieces

Power: AC 220V 50Hz

Net weight: 40 kg

STANDARDS

ASTM D5264, TAPPI T830

CONFIGURATION

Standard: Mainframe, test block 8.9N (2lb), test block 17.8N (4lb), rubbing pad

Optional: Non-standard test block