



ZB-MC20 Ink rub tester

ZB-MC20 Ink rub tester is suitable for testing the abrasion resistance of printing ink layer, photosensitive layer and surface coating of related products. Friction test can be used for dry wear test, wet wear test, decolorization test, paper blur test and special friction test. This printing ink decolorization tester can effectively analyze the problems such as poor rubbing resistance, poor adhesion, peeling of ink layer, decolorization of ink, low printing resistance of PS version and poor coating hardness of other products.

◆ Main features

1. Large color touch screen is adopted
2. Various friction speeds are optional
3. The ascending and descending sequence of counting times of friction is optional
4. The friction number can be set between 1 and 999999
5. The machine will stop automatically after the test
6. Power failure memory function can be set
7. compact mechanism, beautiful appearance, easy maintenance

◆ Main technical parameters

Power	AC220V±10% 50HZ 2A
Frequency set	1 ~ 999999
Rubing speed	Standards 43±2 times /min, optional (21, 85 and 106) times /min
Rubing load	GB : 20 N ; ASTM : 0.9kg (2LB)
Rubing stroke	60mm

◆ Standards

- GB/T 7706 letterpress decoration prints
Flexible upholstery printed matter - part 3: corrugated board



دقیق پرتو

DAGHIGH PARTO

Laboratory Test Equipment

شرکت دقیق پرتو

تامین کننده تجهیزات آزمایشگاهی و کنترل کیفی

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