

Ink Rub Tester



Product instruction

Rub Tester is suitable for testing the abrasion resistance of printing ink layer of printed matter, the abrasion resistance of PS plate photosensitive layer and the abrasion resistance of surface coating of related products. It can effectively analyze the problems of poor rub resistance of printed matter, peeling of ink layer film, low printing endurance of PS version and poor coating hardness of other products.

Standard

GBT 17497.1, GBT 7705, GBT 7706

Main Specifications

Technical Specifications	
Item	Technical parameters
Friction Pressure	20±0.2N
Friction Speed	0~43cpm (times/minutes)
Friction Are	240 (L) × 50 (W) mm
Friction Times	1~999999times
Sample Size	320 (L) ×50 (W) mm (support splicing)
Equipment Size	L×W×H:440mm×400mm×200mm
Equipment Power	430W
AC Power	AC220V 50Hz

FOCUS IN MATERIAL TEST

KASONTTEST®

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