

CATALOG

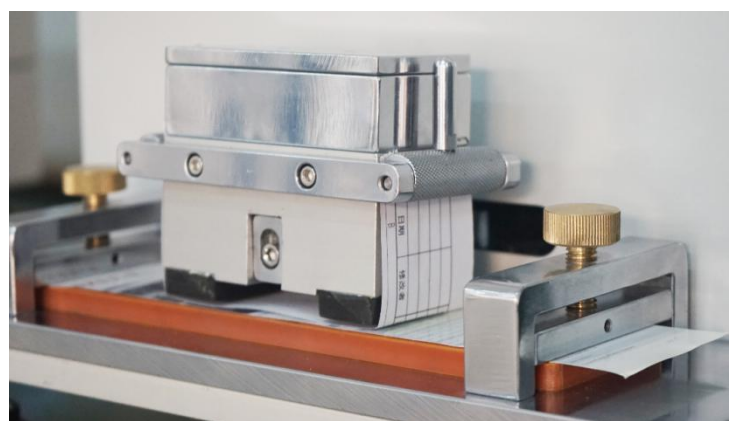
HD-AA508 INK RUB RESISTANCE TESTER



--Picture for reference--



--Control Panel--



--Fixture--

GENERAL SPECIFICATIONS

1. Packaging Dimensions (WxDxH) : 460*790*630mm (Approx.)
2. Power Supply Source: single-phase, 220V $\pm$ 10%, 50/60Hz (can be appointed)
3. Gross Weight: 50kg (Approx.)

PRODUCTS DESCRIPTION

This machine is applicable to testing ink layer of materials like labels, folding cartons, corrugated boxes, etc. Ink Rub Tester can do dry or wet rubbing test, discoloration test, paper fuzzy test, and special friction test. It can help users to analyze the reason of lower abrasion assistance, ink layer falling-off, lower printable of PS board, and adhesion of coating layers of other products.

STANDARD FEATURES

Item	Description
Display	LED display and Microcomputer control
Specimen Size	Minimum Size: 230×50 mm
Friction Speed	43 times/min (21,43,85, 106 times/min, adjustable)
Friction Load	908g (2LB), 1810g (4 LB)
Friction Stroke	60 mm
Friction Area	50×100 mm
Frequency Setting	0~9999 times, auto-shutdown
Outside Dimension (L×W×H)	330×300×410mm
Weight	15Kg
Power	AC220V, 60W