

HST-1208 Ink Friction Decolorization Tester



Picture just for reference

Application:

This machine is used to test the adhesion of ink to judge the quality of ink. This machine can be used for dry grinding test, wet grinding test, discoloration change test, paper blur test and special friction test. The ink abrasion test is a test method designed to evaluate the abrasion or abrasion resistance of ink on paper or cardboard.

Standard:

JIS-5071-1/TAPPI-UM48,TAPPI-UM487,ect.

Specifications:

Items	Specifications
Operation method	Microcomputer control, LCD display.
Test area	Size 60×210mm
Friction speed	4 kinds of speed adjustable (21/42/85/106c.p.m)

Friction load	4.5b (2.04kg) (20N)
Rubbing stroke	60mm
Number of settings	0-9999 stops automatically.
Friction area	50×100mm
Machine power	40W
Machine size	300×325×300cm W×D×H
Machine weight	20kg
Use voltage	AC 220V 50 60HZ 2A

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