

ISO 5626 MIT Fold Endurance Tester



Picture is for reference only

Applications:

It is suitable to test fatigue strength of paper, paperboard and other sheet material, which thickness is less than 1mm.

Standards:

ISO 5626: Paper-determination of folding endurance

GB/T 2679.5: Paper and board-determination of folding endurance (MIT tester)

GB/457: Paper and board-determination of folding endurance

QB/T 1049: Paper and board—Tester of folding endurance

Features:

1. The paper folding tester uses full computer control technology, and has high automation degree, open structure, simple and convenient operation, stable and reliable performance and high precision.
2. The paper folding tester has functions of full-automatic test, and intelligent judgment.
3. It can count and print test results, and save test data.
4. It uses Chinese graphic menu display operating interface, and high speed miniprinter.
5. The modern design concept of optical, mechanical and electronic integration has compact structure, beautiful appearance and convenient maintenance.

Spefications:

Model	MIT Folding Endurance Tester
Measuring range	0~99999
Folding angle	135±2°
Testing speed	175±10Times/Min
Spring tension	4.9N,9.8N,14.72N
Printer	Modular all-in-one thermal printer
Working environment	Temperature (0 ~ 35) °C , humidity <85%
Dimension	300*350*450mm