

# Folding Tester



## Application Range

0-1mm Paper, paper jam, cardboard

0-1mm Glass fiber, film, circuit board, copper foil, cable, etc.

## Product Features

- Using high closed loop stepping motor, the rotation angle and folding speed are accurate and stable
- ARM processor improves the corresponding speed of the instrument, and calculates the data accurately and quickly
- Automatic measurement, statistics, and printing of test results, and has the function of data storage
- Standard RS232 interface, with computer software for communication (purchased separately)

## Executive Standard

ISO 5626

### Technical Parameters

No.	Parameter item	Technical index
1	Power Supply	AC(100~240)V, (50/60)Hz 100W
2	Working Environment	Temperature(10~35)°C, Humidity≤ 85%
3	Display	5 inch color touch screen
4	Measuring range	0-99999times
5	Fold radius	0.38±0.02 mm
6	Folding angle	(135±2) °
7	Spring tension	4.91/9.81/14.72 N
8	Folding head gap	(0.25/0.50/0.75/1.00) mm
9	Print	Built-in thermal printer
10	Built-in thermal printer	RS232(Default) (USB, WIFI optional)
11	Dimension	260×275×530 mm
12	Net Weight	17kg around