



Folding endurance tester LD-TP-M10

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Overview

Folding endurance tester TP-M10 is used to measure the folding endurance of paper, cardboard and other paper like sheet, material. The folding clamp can be positioned automatically. The microprocessor controlled technology, complete functions, stable performance, easy to use parameters are the advantages of this instrument.

Features:

- Touch screen display
- Automatic measurements, statistic values
- Automatic return to zero once the test gets completed
- Can print the test results
- Data storage function
- Electromechanical integration of modern design
- Easy operations, safe & reliable results

Applications:

Folding endurance tester has applications in paper industry, cardboard, packaging industry.

Specifications:

Dimension	320×320×450 mm
Net weight	35 kg
Power supply	AC220 V ± 10 % , 50 Hz
Folding angle	135° ± 2°
Tensile scope	4.9 to 14.7 N
Folding radius	0.38 ± 0.02 mm
Measuring scope	0 to 99999 s
Folding head suture size	0.25 mm, 0.50 mm, 0.75 mm, 1.00 mm