

Introduction

ZB-NZ135 Folding endurance tester is used to test the folding endurance of paper, cardboard and other sheet materials. The folding clamp can position automatically. Mechatronics technique, servo motor control, advanced technology, completed functions, stable performance, easy to use are the advantages of the instrument. It is the ideal testing machine for papermaking, packing, research and inspection.

Standards

ISO 5626 GB/T 457

Main features

1. Micro-computer control technology, open architecture, easy operation, safe and reliable.
2. Automatic measurements, statistics, print the test results, and has data storage function;
3. Automatically return to zero after the test is completed
4. Electromechanical integration of modern design, compact structure, elegant appearance and easy maintenance.
5. Touch-screen, Easy to operate

Main technical parameters

Power supply	AC220V±10% 50HZ
Measuring scope	0~99999
Folding angle	135°±2°
Tensile scope:	4.9~14.7N
Folding head suture size	0.25mm 、 0.50mm 、 0.75mm、 1.00mm
Folding radius	0.38±0.02mm
Dimension	320*320*450mm
Net weight	35kg

