Introduction

ZB-SL Electronic Tearing tester using domestic and foreign advanced components, supporting components, single-chip microcomputer, has a reasonable structure and multi-functional design. With a variety of parameters included in the standard test, conversion, adjustment, display, memory, print and other functions. It is a basic tearing resistance tester for all kinds of paper and some kinds of cardboards.

Standards

ISO 1974 GB455

Features:

- 1.Mechatronics and compact structure design, to ensure the elegant appearance, also easy to maintain.
- 2.Adopt high precision AD converter, and high precision angle sensor to ensure collecting the data fast and correct. The resolution is 0.1mN.
- 3. Equipped with Micro-printer, convenient to print the report.
- 4. Touch screen, also can connect to computer, to display the curve, also can analyze, save, print the data.
- 5. The configuration is very flexible, to reach different functions.

Specification

Model	ZB-SL
Capacity	10-16000mN
Resolution	0.1mN
Tearing arm	104±1mm
Chips distance	180mm
Tearing angle	27.5 °±5 °
Clamp-paper	2.8±0.3mm
Resection length	20±0.5mm
Net weight	20kg



