

## SKZ106B Cardboard Thickness Tester



### **Introduce:**

The tester is applying to test the thickness of cardboard.

### **Standard:**

ISO 534:2005: Paper and board -Determination of thickness, density and specific volume

ISO 438:1980. Paper -- Determination of bulking thickness and apparent density

GB/T451.3: paper and board-Determination of thickness

### **Technical characters:**

- 1, Measure range: 0-8mm,
2. indicator display range: 0-25mm.
- 3, Accuracy: 0.01mm
- 4, Measuring area: 200mm<sup>2</sup> (dia. 16.6mm) for paper board,  
1000 mm<sup>2</sup> for corrugated board. (choose one measure area)
- 5, Pressure: 100 Kpa, for paper board  
20Kpa, for corrugated board.
- 6, Value error:  $\pm 2.5\mu\text{m}$  or  $\pm 0.5\%$
- 7, Dimension: 80×120×120 (mm)
- 8, Weight: 10kg