when precision counts

Linux ®

AN ISO 9001: 2008 COMPANY

Crease & Board Stiffness Tester
Micro Digital Model

Linux crease stiffness tester is a multi-function stiffness tester, mainly used for measuring cardboard, color box (such as cigarette case cosmetic box) of the indentation force (that is, 90-degree crease of the rebound force), can also measure a variety of cardboard Bending stiffness is achieved on the same instrument with two measurements: 15 ° flexing Degrees and 90 ° crease stiffness.

Applications:
• Paper, Paperboard Manufactures
• Packaging Manufacturers
• Packaging Development

Features:
• Two independent test modes: 15 ° stiffness test and 90 ° crease force test.
• Digital display of measured force in grams.
• Mechatronics modern design concept, compact structure, elegant appearance, easy maintenance.
• Overload protection (Preset).
• Peak force value.
• Basic ease of use.
• Measuring range: 0 - 5000 grams.
• Accuracy ±2% of reading.
• Test time 15 seconds.

Standards:
• BS 6965-Part-1-1988
• BS 3748
• PMI 068
• BS ISO 2493:1
• TAPPI T556 (15 ° Only)
• SCAN P29

Dimensions:
• Depth: 275 mm
• Height: 275 mm
• Width: 225 mm

Weight:
• Net Weight: 11 kgs
• Gross Weight: 36 kgs

Sample Cutter