

Crease Bend Tester

Model: B0012

a measurable difference...

IDM[®]
instruments

The Crease Bend Tester is used to monitor scoring equipment to ensure box performance, by measuring the bending resistance of creased board at the time of folding at the crease. It measures the maximum force required to bend the sample board. Corrugated converters use the Crease Bend Tester to aid in making adjustments to improve the quality; thus ensuring the end user will have boxes that run effectively on their production line.

Applications:

- Board
- Corrugated Board

Features:

- Range of 0 – 10,000 x 1gf
- Maximum Sample Width: 300mm
- Digital display
- Accuracy 1% FS
- Pneumatic sample clamp
- Motorised Load Bar
- Adjustable folding distance
- Peak Memory function
- Easy to operate
- Quick and simple testing



Benefits:

- Easy to use
- Fast results
- Accurate

Options:

- RS 232

Dimensions:

- **H:** 360 mm
- **W:** 400 mm
- **D:** 350 mm
- **Weight:** 25 kg

Connections:

- **Air:** 80 psi Maximum
- **Electrical:** 220/240 VAC @ 50 HZ or 110 VAC @ 60 HZ
(please specify when ordering)