

## SHORT SPAN COMPRESSION TESTER

CATALOGUE NO.: GEC-P40121

**Short Span Compression Tester** is an advanced microprocessor-controlled instrument for determining the compression strength of fluting medium or test liner suitable for paper and paperboard, and offers unrivalled repeatability and reproducibility. Considerable cost savings are possible through accurate prediction of corrugated component performance.

Fully microprocessor controlled menu driven software allows easy selection and setting of test parameters.



### APPLICATIONS:

Paperboard, Paper, Liner, Medium, Paper/Film/Foil Laminations

### APPLICABLE STANDARDS :

**TAPPI T-826, ISO 9895, SCAN P46, AS/NZ 1301.4SO RP, BS 7325, DIN 54518**

### Salient Features:

- Unique Clamping Mechanism.
- Test statistics at the push of a button.
- Imported Load cell with overload protection.
- Traceable calibration & Adjustable clamping force.
- Selectable units kN/m, lb/inch, N.
- Easy to read display.
- RS 232 serial data output.

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