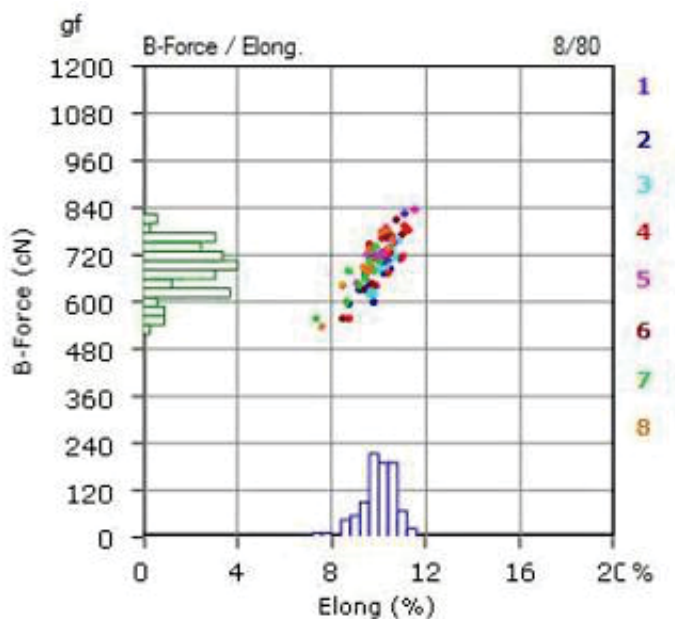


TensoMaster

Fully Automatic Single yarn strength tester

- Measures Single yarn Strength, Elongation and RKM (Tenacity)
- Works on CRE principle
- Capacity upto 500 N
- Testing speed: 100 – 5000 mm/min.
- Specimen length: 100 – 500 mm
- Auto pretension based on count
- Provision to accommodate 20 packages
- Numerical and Graphical reports



All in one Graph

- Scatter Plot
- Histogram

Tensolite

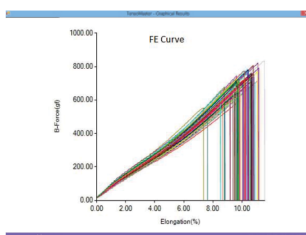
Semi-automatic Single Yarn Strength Tester

- Measures single yarn Strength, Elongation and RKM (Tenacity)
- Works on CRE principle
- Capacity : 50 N
- Testing Speed : 100 - 5000 mm/min.
- Specimen length : 100-500 mm
- Manual sample feeding
- Cone and Bobbin stand provided
- Three modes for test start - Hand sensor, Foot press and Push button
- Automatic & Quick returning of jaw to home position after completion of each test

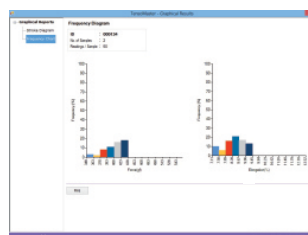


Common features for both Models

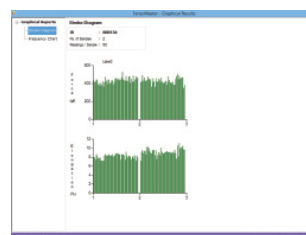
- Numerical Results - Breaking Force, Breaking Elongation, Breaking Tenacity, Time to Break, Work done.
- Graphical results - Force Elongation Curve, Stroke Diagram, Frequency Distribution curve, Scatter Diagram & AIO Graph.



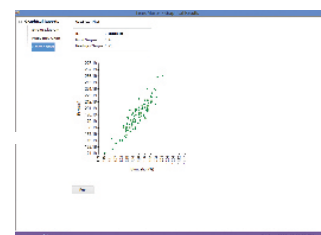
FE Curve



Frequency Diagram



Stroke Diagram



Scatter Diagram

GINNING | SPINNING | WEAVING | KNITTING | PROCESSING | APPARELS | GARMENTS

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