



EIE INSTRUMENTS PVT. LTD.
(An ISO 9001:2015 Certified Company)

PC SOFTWARE FOR TENSILE TESTING MACHINE - ROUTINE VERSION

Details

Best suited for basic tensile testing applications where fundamental data acquisition, graphing, and report generation are required.

- Simple, stable, economical
- Standard graph & data storage
- Suitable for general labs, QC departments



Details

- Specially designed Windows based Graphical Dedicated Software
- RS 232 interface with WINDOW based software to conduct the test directly from software itself
- Can store generated data with corresponding graph
- Can also store Yield Load, Yield Extension, Break Load, Break Extension, Max load and Modulus of Elasticity
- User can export the generated data in various file formats such as i.e. Excel, PDF etc
- Large Storage capacity (More than 50,000 tests) Depending upon Hard Disk capacity.
- User can change the design of generated graphs i.e. Line, Doted line, etc facility in graph
- Graph Grids color combination facility
- Graph zooming facility
- Individual graph comparison facility
- Graph overlapping facility for analysis of material property
- Auto scaling facility
- Company logo insertion facility
- Software can run various tests and can recall data for any test conducted the in history. (If Saved)
- Software is Menu Driven for easy navigation.
- Test reports and graphs directly printed on terminal printer through direct print commands
- Data and Result Units Selectable
- User can operate the machine directly from the software itself

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