

The PTLC Portable Tensile Tester is a highly accurate load-cell system. It includes a user-friendly interface with an easy to read digital display for live-load and peak load displays. The PTLC can test the tensile strength of anything from wire, steel strips and spot welds, up to 6 inches long and an 1/8 inch thick. The PTLC is customizable to meet your specifications; simply indicate your size requirements when ordering.

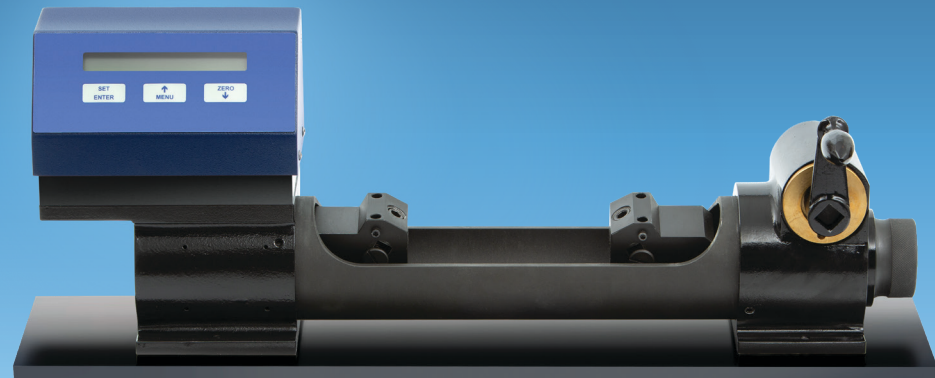
## Special Features

- Precision worm-drive load application mechanism
- Easy to read digital display
- 5000 lb maximum capacity
- Customizable to your specifications
- Rugged construction
- Conforms to tolerances per ASTM & ISO 17025 Standards

MODEL	PTLC-5
LOAD CAPACITY	5,000 (lower capacities available)
DISPLAY	Digital
MAXIMUM SCREW TRAVEL	2 in.
SPECIMEN LENGTH	6"
DIMENSIONS	7" x 21" x 6" / 38 lbs.

### STANDARD ACCESSORIES

A/C power adapter, manual, carrying case



PTLC-5

Appearance and specifications are subject to change without prior notice.