



ST-100 ANALYZER FOR BATTERY-ACTUATED TOOLS WITH SENSOR TECHNOLOGY

- Easily plugs into Penn-Union battery compression tools (TPU-42B pg. 104, TPU-6B pg. 106, and TPU-6FTB pg. 106) and allows user to monitor:
 - Crimping pressure
 - Tool temperature
 - Battery voltage
 - Number of crimp cycles and crimping pressure achieved

User Enabled Features:

- Set LED on time
- Set pressure alarm
- Set temperature alarm



PG-1000 IN-LINE PRESSURE GAUGE KIT

- Use to measure oil pressure of hydraulic pumps
- Maximum working pressure 10,000 psi
- 2.5" diameter gauge
- 3/8" NPT connection



TG-1000 CRIMPING TOOL LOAD CELL

- Use to calibrate and measure force developed by 12 ton hydraulic tools
- Maximum working pressure 10,000 psi
- Supplied with U-Type test dies
- Large easy to read 3.5" diameter gauge
- Includes steel carrying case



H-6 6 FOOT HYDRAULIC HOSE

- Maximum pressure 10,000 psi
- 3/8" male NPT out threads



H-10 10 FOOT HYDRAULIC HOSE

- Maximum pressure 10,000 psi
- 3/8" male NPT out threads