

## Wiretest

### Wiretest 1 (manual version)



*Ideal for small cross-sections, the Wiretest 1 instrument measures pull-out forces for terminals up to 500 N. The force gauge can be set to beep as soon as the necessary force has been reached.*

*The operator then stops the test without reaching the pull-out force.*

Models	Max Capacities	Resolutions	Travel
Wiretest 1 Max sample length: 7.5 in Max wire diameter: 0.17"	0 – 100lbs	0.01 lbs	7.5 in

The pack includes:

- BAT 750
- CNR Easy force gauge (capacity 100 lbs)
- Terminal carousel (AC COSSE)
- Cable grip excentric (AC EXCENT)

*Technical characteristics of the CENTOR Easy force gauge:*

- Operates in tension and compression
- Accuracy 0.1% FS
- Resolution 1/10000 N
- Peak function for tension and compression
- Simultaneous display of the peak and the current reading
- Bar graph
- 5 units available: N, kg, Lbs, g, Oz
- Sampling rate 1 000 Hertz
- Can be used with an external foot switch
- Tare function
- Auto-off adjustable from 5 to 15 min, can be deactivated
- Programmable set point function
- Two-way RS232 output: transmission of the current reading, minimum or maximum as desired
- Digimatic output
- 8 hours of operation without recharging
- Fast charge
- Reversible display
- Backlit display
- Sensor protected from overloads up to 200% of its capacity
- Operates on rechargeable batteries
- Low battery indicator
- Memorizes its configuration
- Metal casing with protective elastomer overmould
- Threaded fixing holes on the back for use on test stand