

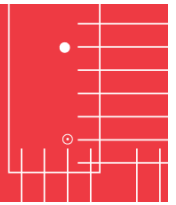
The first name in wire processing



# PT-5A PULL TESTER

## WIRE CRIMP PULL TESTER





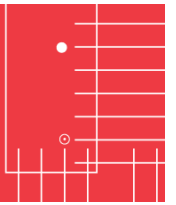
Measures pull-off force of crimped wire terminations. It is available as a benchtop or integrated into an automatic crimping system.

The motorized automatic operation pulls at a fixed speed for consistent measurement and precisely displays force values in pounds, kilograms or newtons.

## FEATURES

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- Motorized clamp will apply up to 200 lbs. of force
- Large backlit LCD screen displays real-time force, peak force, programmable pass/fail limits, units of measurement, and more.
- Data can be transferred to a PC
- Easy operation



## GENERAL OPTIONS

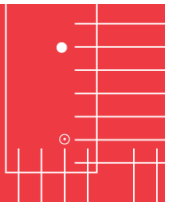
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## SPECIFICATIONS

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<b>MAXIMUM PULL FORCE</b>	200lbs (889 N)
<b>PULL SPEED</b>	4in./min (101 mm/mm)
<b>MEASUREMENT ACCURACY</b>	+ 0.1% of full scale Total travel of clamp = 2.6 inches (66 mm)

Specifications are subject to change without notice, and exceptions may apply depending on application, wire and other variables. Optional equipment may require standard machine modification and/or later specifications.



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To request a quote, contact a sales representative near you:

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