



## Manual Wire Crimp Pull Tester – 500N (50Kg)

The Manual Wire Crimp Pull Tester is a hand-operated device designed to measure crimp strength, tensile force, and pull force of wires and terminals. Its compact, reliable design makes it ideal for quality control and laboratory testing.



### Specifications:

<b>Model</b>	MPT 500N
<b>Wire Grip Length</b>	70 mm
<b>Terminal Grip</b>	9.0 mm
<b>Measurement Range</b>	0 to 500N (0-50 Kg)
<b>Capacity</b>	500 N (50 Kg)
<b>Dimensions (L x W x H)</b>	490 mm x 190 mm x 140 mm
<b>Weight</b>	4.75 Kg

### Features & Benefits:

- Suitable for crimp strength, tensile, and pull force testing
- Simple hand-operated mechanism, no external power required
- Rugged and compact design for easy portability
- Accurate force measurement up to 500N (50 Kg)
- Ideal for small-scale production, quality control, and laboratory use
- Easy fixture system for secure wire gripping

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