

Building your MT-500 Force Test Stand System is as easy as "A, B, C":

A. Select Your Force Test Stand Travel / Height / Frame Capacity



Model MT-516: Test Travel: 16 inches Total Travel: 22 inches Stand Capacity: 550 lb Applications: Low-Elongation Materials & Tests



Model MT-522: Test Travel: 22 inches Total Travel: 28 inches Stand Capacity: 550 lb Applications: Mid-Elongation Materials & Tests



Model MT-528: Test Travel: 28 inches Total Travel: 34 inches Stand Capacity: 220 lb Applications: High-Elongation Materials & Tests

B. Tell Us Your Configuration Preference



Front-Mounted Force Gauge Mounting For Single-Purpose Testing



Side-Mounted Force Gauge Mounting Over Work Table For Applications Testing

C. Select Your Force Gauge to Attach to the Test Stand



Series Z2-500 Force Gauge Stand-alone Operation or for RS-232 (Standard Speed) Data Transfer to your own Data Acquistion Software. Select Force Range:

0 - 250 gram 0 - 500 gram

- 0 500 0 - 2 kg
- 0 5 kg
- 0 20 kg
- 0 50 kg 0 - 100 kg



Series ZP-500 Force Gauge For USB (High Speed) Data Transfer to Included Data Logger Software. Software CD Included. Select Force Range:

- 0 250 gram 0 - 500 gram
- 0 500 g 0 - 2 kg
- 0 5 kg
- 0 20 kg
- 0 50 kg 0 - 100 kg
- o loo kg

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Building your MT-500 Force Test Stand System is as easy as "A, B, C":

D. Decide if you Would Like to Run as a Stand-alone System, Or Add Your Own Data Acquisition Software, Or Use Ours



Series Z2-500 Force Gauge for Stand-alone Operation or for RS-232 (Standard Speed) Data Transfer to your own Data Acquistion Software.



Series ZP-500 Force Gauge For USB (High Speed) Data Transfer to Included Data Logger Software. Software / CD Included. Computer / Laptop Not Included.

E. Select Your Pneumatic or Mechanical Grips for Single-Purpose Testing (Contact Us If You Need Assistance With Your Application)



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