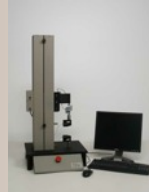


Building your MT-1500 Series Universal Tester (PC-Controlled) System is as easy as "A, B, C":

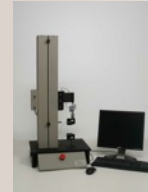
A. Select Your Universal Tester Travel / Height / Frame Capacity



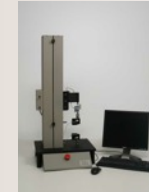
Model MT-1516:
Test Travel: 16 inches
Total Travel: 22 inches
Stand Capacity: 550 lb
Applications:
Low-Elongation
Materials & Tests



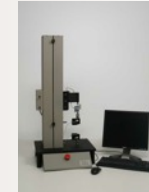
Model MT-1522:
Test Travel: 22 inches
Total Travel: 28 inches
Stand Capacity: 550 lb
Applications:
Low/Mid-Elongation
Materials & Tests



Model MT-1528:
Test Travel: 28 inches
Total Travel: 34 inches
Stand Capacity: 220 lb
Applications:
Mid-Elongation
Materials & Tests



Model MT-1540:
Test Travel: 40 inches
Total Travel: 46 inches
Stand Capacity: 550 lb
Applications:
High-Elongation
Materials & Tests



Model MT-1552:
Test Travel: 52 inches
Total Travel: 58 inches
Stand Capacity: 220 lb
Applications:
Very High-Elongation
Materials & Tests

B. Add the MT-2500 Software

Software comes complete with all major film, paper and sheet test method capabilities, including: Tensile to Break, Secant Modulus, Tensile Modulus, Coefficient of Friction, Force Testing (Tensile & Compression), Peel & Seal, Shrink Force, TEA, Cling/Peel, Bending, Block/Reblock, more.

C. Tell Us Your Configuration Preference



Front-Mounted
Load Cell Mounting
For Single-Purpose Testing



Side-Mounted
Load Cell Mounting
Over Work Table
For Applications Testing

D. Select Your Load Cell, Or Load Cells (if Multiple Fixtures), to Attach to the Universal Tester



Series Z2-1500 Load Cell
For Standard Force Range
And Standard Load Resolution
(0.01 lb Resolution)
Select Force Range:
0 - 50 lb (200 N)
0 - 100 lb (500 N)
0 - 150 lb (700 N)
0 - 250 lb (1000 N)



Series ZP-1500 Load Cell
For Low Force Range
And High Load Resolution
(0.001 lb Resolution)
Select Force Range:
0 - 2.2 lb (10 N / 1000 g)
0 - 10 lb (50 N / 4500 g)

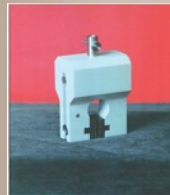
Building your MT-1500 Series Universal Tester (PC-Controlled) System is as easy as "A, B, C":

E. Select Your Calibration Weights to Match your Load Cell(s) if you Prefer to Perform In-house Calibrations on your Universal Tester

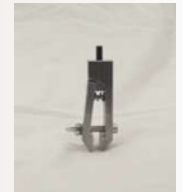


Or are Changing Load Cells (Load Capacities) for Multiple Application Testing

F. Select Your Pneumatic Grips and Air Control Box

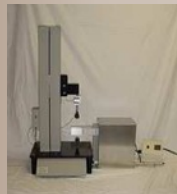


Or Mechanical Grips for Single-Purpose Testing (Contact Us If You Need Assistance With Your Application)



Building your MT-1500 Series Universal Tester (PC-Controlled) System is as easy as "A, B, C":

G. Select Your Fixtures for Applications Testing (Contact Us If You Need Assistance)



H. Contact Us for Assistance with Your Application

Test instruments for quality control, Built Around You™