



MANUAL TEST STAND

TEX555

The TEX555 test stand is ideal for low and medium force testing when a quick result is required. It makes accurate and repetitive tensile and compression tests for springs, crimps, foam, peel and crush applications.

The TEX555 test stand features a revolving hand crank, small footprint, durable design, portable and an optional digital travel display. Combined with our Centor force gauges, the TEX555 can measure up to 2500N in production or laboratory for an affordable price. It's available in vertical or horizontal orientations with table or wall mounting fixtures



Tensile test on a wire with a TEX555 and a Centor Easy

Features



Compression test on a spring

- 2500N capacity
- 150mm vertical travel
- 380mm maximum daylight
- Operates in tensile and compression
- Reversible, rotating hand crank for right or left handed operation
- 100 mm travel with only one revolution of the crank
- Adjustable crosshead allows for testing of various sample sizes
- Can be fitted with any Centor force gauge
- Mechanical travel stop



Options

- Digital travel scale
- Horizontal / wall mounts
- Auto-return spring



Optional digital travel scale

Specifications

MODEL	TEX555 Manual test stand
Capacity	2500 N
Displacement	150 mm
Daylight	380 mm
Working table dimensions	150 x 200 mm
Weight	5 kg

Dimensions

