



Measure-Matic™

MEASURING DEVICE

The Measure-Matic from CertainTeed Machine Works provides easy and accurate measurement of the thickness, resilience, and firmness of compressible and deformable materials, including non-woven fabrics. The Measure-Matic is widely used in a variety of industries including insulation, automotive, aerospace, healthcare products and clothing.

The Measure-Matic moves freely and effortlessly, with the faces of the platen and table parallel at all times. By adjusting the counter weight, the platen can be made to balance perfectly at any desired height above the table up to five inches.

Features & Benefits

- Easy and accurate measurement of the thickness, resilience, and firmness of compressible and deformable materials, including non-woven fabrics
- Moves freely and effortlessly, with the faces of the Platen and Table parallel at all times
- The Platen can be made to balance perfectly at any desired height above the Table up to five inches
- Achieve consistent, repetitive and comparative results. Under a predetermined load
- Non-Standard Measure-Matic with Longer Uprights

MACHINE SPECIFICATIONS

Non-Wovens Accurate measurement	Used for testing Materials Thickness, Resilience & Firmness
Digital Gauge 50lb capacity	ASTM D1388
Test Height	Standard: 0-5" Non-Standard: 3.5"-9.5"
Test Width	12"
Test Depth	12"
Equipment Weight: Approx	62 lbs. equipment only

ACCESSORY OPTIONS

[Standard Measure-Matic
with Analog Dial Indicator](#)

[Analog Dial Indicator Kit](#)

[Digital Indicator Kit](#)

[Firmness Test Adapter](#)

Featured Details

Compact Table Top Design – Smaller foot print for smaller sample size testing.

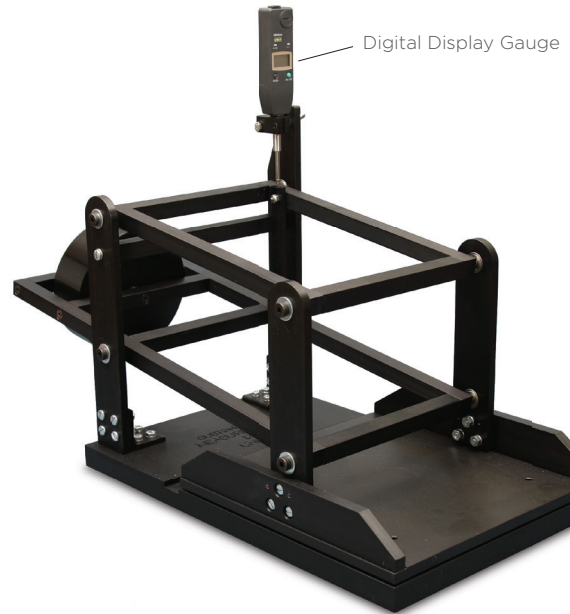
Digital Indicator Gauge Display – The accuracy you expect in a digital read out display.

Balanced Counter Weight – Precision balanced counter weight giving repeatable pressure set points.

Thickness Measurement – Digital display for repeatable results.

Firmness – Operator-selected firmness plates with weight control for various materials and applications. Allows additional control of weight-to-material ratio.

Anodized Finish



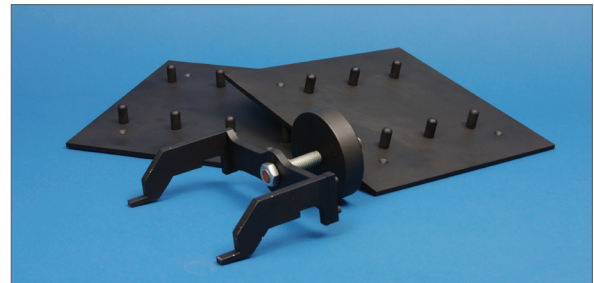
Visit us at www.ctmachineworks.com
or call us at 800-237-7841 for more information.



Analog Dial Indicator



Digital Indicator



Firmness Test Adapter

CertainTeed Machine Works offers a comprehensive line of commercial and residential insulation and fireproofing application equipment, including blowing machines, vacuums and accessories. We provide equipment installation, troubleshooting and repair, custom machine design services, and same-day shipping of spare parts.