



METAL TESTING EQUIPMENT

A metal testing machine is used to measure the mechanical properties of metal materials. It applies controlled force to test strength, hardness, ductility, or resistance under various conditions. This helps ensure metals meet quality and safety standards before entering production.

Torontech offers high-performance metal testing equipment designed for accuracy, repeatability, and ease of use. These systems support testing across various metal types, from steel and aluminum to alloys and wires.

Materials It Can Test

- Steel and stainless steel
- Aluminum and its alloys
- Copper and brass
- Cast iron and forged components
- Wires, rods, and metal sheets

Why Torontech Metal Testing Equipment

- **Reliable Strength Testing**
Accurately measure tensile, compression, bending, and shear properties.
- **Full Compliance**
Meets ASTM, ISO, JIS, and other global testing standards.
- **Wide Range of Machines**
Choose from tabletop to floor-standing models based on capacity needs.
- **Simple Operation**
Intuitive software and touchscreen interface speed up test setup and reporting.
- **Durable and Low Maintenance**
Built with industrial-grade materials for long-term use.
- **Versatile Accessories**
Compatible with extensometers, grips, chambers, and more.

Designed for Quality and Productivity

Torontech's metal testing machine helps reduce material failure and improve product reliability. It is trusted by labs, manufacturers, and research centers that need dependable metal testing equipment without high operating costs.



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