

Motorized Rockwell Hardness Tester

This motorized Rockwell hardness tester is designed for testing hardened steel, tempering steel, and other metals. It features an automatic loading and unloading system for consistent and repeatable test results.



Overview

Precision Hardness Testing

This motorized Rockwell hardness tester is designed to deliver high accuracy and reliable performance for industrial material testing. Featuring an automatic loading and unloading mechanism, it significantly reduces operator influence to ensure consistent, repeatable results. It is an essential tool for quality control and material research across a wide spectrum of metal applications.

Performance

Key Features

- Driving motor with automatic loading and unloading technique
- High accuracy measurement
- Reliable performance
- Wide usage range

Testing Capabilities

Hardened steel, Tempering steel, Steel rolling, Annealing cold malleable iron, Aluminum alloy, Copper

Standard Delivery

Included Components

Item	Quantity
Diamond rockwell indenter	1
1.5875mm ball indenter	1
Testing table (big, medium, V-shaped)	3
Rockwell hardness block	3
Fuse 2A	2
Power cord	1
Weight A, B, C	3
Horizontal regulating screw	4
Screwdriver	1
Solid spanner	1
Nylon anti-dust bag	1
Usage instruction manual	1