

Brinell



Description

The Brinell is a sturdy hardness tester for the higher load Brinell scales. Designed with a rugged construction to withstand the harshest environments, this reliable tester offers a high-rigidity and closed-loop load cell technology for accurate and safe load applications. Key features include a clamping device for securing parts to the exchangeable anvil, an easy-to-use user interface to set up and operate the tester, a built-in keypad calculator that accurately presents HB hardness values, and an LCD screen.

Features

- Heavy duty clamping and protection.
- Closed-loop system for quick and highly accurate test results.
- Wide load range.
- Integrated hardness calculator and conversions.

Applications

- Hardness from castings and forgings
- For flat and cylindrical work pieces
- Wide application within the automotive industry
- Heavy workshop testing
- Sample testing or quality control testing
- Various types of steels
- (Cast) Aluminum and other non-ferrous metals