

Analog Brinell, Rockwell, Vickers Hardness Tester NOVOTEST TB-BRV



Brinell, Rockwell, Vickers Hardness Tester is designed to **ISO 6508, ASTM E 10, ASTM E92, ASTM E18, ASTM E384, ASTM E103** for hardness testing of ferrous (steel, cast iron, low carbon steel and tempered steel, etc) and non-ferrous metals (aluminum, copper, etc), hard alloys, carbonized and chemically treated layers.



The hardness tester implements Rockwell, Brinell and Vickers hardness testing methods, which makes it a universal and multi-functional machine.

NOVOTEST TB-BRV has an electric actuator – the main test load is completely automated. The instrument also allows maximize efficiency of using portable hardness testers. Using this device user can check or produce standard hardness test blocks to calibrate portable hardness testers according to any of the most popular hardness scales (HRC, HB, HV).

Features:

- Rockwell, Brinell, Vickers methods;
- Suitable for any metals;
- 37.5X and 75X microscope;
- Includes small, large flat, V-shape and movable tables.