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Product Name : Brinell Hardness Tester (Computer

Product Code : LABENGINEERING-INDIA-CAT320012



Description:

Brinell Hardness Tester (Computerized)

Technical Specification :

FEATURES: Load Cell driven system provides precise control of test force application Measuring Range: 8-650HBW Direct digital reading Engineered to obtain highly sensitive and accurate readings Perfect for laboratories, workshops, tool rooms, inspection labs, etc.

SPECIFICATIONS: Measuring range: 8-650HBW Magnification of the microscope: 20X Loads?3000kgf (29400N), 1500Kgf (14700N), 1000Kgf (9800N), 750Kgf(7355N), 500Kgf (4900N), 250Kgf (2452N), 187.5Kgf (1839N), 125Kgf (1226N), 100Kgf (980N), 62.5Kgf(612.9N) Load dwell duration: 2s?99s, can be set and stored Tungsten Carbide Ball indenter: 10mm, 5mm, 2.5mm Resolution capability of the microscope: 0.005mm Max measurable height: 230 mm Max measurable depth: 140 mm Standard blocks: 125-350HBW10/3000, 125-350HBW10/1000 Power supply: 220/110 V, 50/60 Hz, 4A



Engineering Lab Equipment India