

**Product Name :**  
Rockwell Hardness Tester For Testing Lab for Brinell Hardness Testing Lab

**Product Code :**  
BRIN-H1002



**Description :**

for Brinell Hardness Testing - Rockwell Hardness Tester - The Hardness Testers have been designed and manufactured strictly conforming to IS, BS, ASTM, ISO and DIN Standards. Since 1966 for most exacting test requirements in the Laboratories and Workshops etc. These testers are designed and manufactured for measuring hardness of metals and alloys of all types, hard or soft, flat, round, tubular or irregular in shape. The testers are simple in design, easy to operate, yet very reliable and accurate.

**STANDARD ROCKWELL METHOD-MANUAL OPERATION**

**BRIN-H1002A:** With automatic zero setting dial gauge and manual load selection.

**BRIN-H1002B:** With automatic zero setting dial gauge and Automatic load selection

**STANDARD ROCKWELL/BRINELL METHOD-MANUAL OPERATION :**

**BRIN-H1002C:** With automatic zero setting dial gauge device

and automatic load selection. Brinell Hardness Testing facility according to 30 F/D<sup>2</sup> ratio, with 187.5 kgf load and 2.5 mm dia ball indenter.

**BRIN-H1002D:** Similar to **BRIN-H1002C**, but with additional test load of 250 kgf and 5 mm dia ball indenter for, testing Brinell hardness of non-ferrous metals according to 10F/D ratio.

## Naugra Export

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