HB-P1 HAMMER IMPACT BRINELL HARDNESS TESTER



- Measure Brinell hardness of large or heavy workpieces
- 1580kg testing force and Ø7.26mm ball indenter, equal to 3000kg testing force and Ø10mm ball indenter



Hammer impact to apply test force

SPECIFICATION

Measuring range	100~350HBW (with Ø7.26mm indenter, included) 350~650HBW(with Ø4mm indenter, optional)
Test force	1580kg
Accuracy	±5%HBW
Repeatability	±5%HBW
Measuring microscope	20X, graduation 0.01mm
Dimension	200x50x100mm
Weight	0.8kg

INCLUDED ACCESSORIES

Main unit	1pc
Ø7.26mm indenter	1pc
Hardness test block	1pc
Measuring microscope	1pc
Pin	250 pcs
Pin removal tool	1pc

OPTIONAL ACCESSORIES

Ø4mm indenter	**HB-P1-IND**
Pin (250 pcs)	**HB-P1-PIN**