

MANUAL STANDS FOR SHORE ANALOG HARDNESS TESTERS



ITEM: D7140

Shore hardness tester stands (analogue) - the measuring method is just as important as the instruments used.

This stands series allows to operate in optimal conditions to ensure realistic readings with the max repeatability.

Tech. Code	Dimension mm	For models	Weight Kg
D7140A	100 x 212 x 2 x 250	A - C	5

ALPA ROCKWELL HARDNESS TESTERS



ITEM: LB060

Universal hardness tester for ROCKWELL scale measurement on ferrous materials, main features as follows:

- Cast iron support structure, testing max height 170mm, depth capacity 165mm
- Hydraulic load application system with weight method, UNI-DIN-ASTM standard compliant 60/100/150kgf loads for ROCKWELL A, B, and C scales
- N. 1 Ø 150mm flat surface for workpiece positioning, N.1 Ø 55mm flat surface and N. 1 flat surface with V-shaped adapter to measure cylindrical objects.

Equipment:	Pieces
- Indenter with diamond cone	1
- Ball indenter Ø 1/16"	1
- HRC 20-30 specimen	1
- HRC 60-70 specimen	1
- HRB 90-100 specimen	1

Tech. Code	Composition Pieces	Weight kg
D723001	5	80

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