HRMS-45 Digital Superficial

Rockwell Hardness Tester

HRMS-45 Digital Superficial Rockwell Hardness Tester ado novel-designed large LCD screen to display, as well as menu structure. mainly functions are as follows: 1. Selection of Rockwell hardne scales, 2. Exchange hardness values among hardness scales, 3. Out the results of hardness measurement with printer, 4. RS-232 hyp terminal setting is with good reliability, excellent operation and ea watching.



Usage Range:

Surface hardened steel, surface heat treating and chemical treating materials, copper, aluminum alloy sheet, zinc layers, chrome layers, tin layers, bearing steel, cold and hard casting parts, etc.

Technical Specifications

Rockwell Scales	HR15N, HR30N, HR45N, HR15T, HR30T, HR45T
Initial Testing Force	3kgf (29.42N)
All Testing Force	15kgf (147.1N), 30kgf (294.2N), 45kgf (441.3N)
Exchange Scales	Superficial Rockwell, Brinell, Vickers
Indication of Hardness Value	Digital Display with Large LCD Screen
Data Output	Inside Printer and RS-232 Interface
Duration Time	0~60sec
Overall Dimension	520×240×720mm(L×W×H)
Net Weight	80kg
Max Height of Speciment	170mm
Max depth of speciments	165mm
Power supply	AC220V±5%, 50~60Hz
Carried Standard	GB/T230(1.2) Chinese Standard
Standard Accessories	Diamond Rockwell Indenter, Diameter 1.5875mm Hard Alloy Steel Ball Indenter, Large Testing Table , Medium Testing Table and V-shaped Testing table, HR30N and HR30T Hardness Blocks, RS-232 Interface, Power Cable, etc.



Delta-3N Kft.

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