

AR936 Portable Hardness Tester

Type: AR936

Product introduction

AR936 is the most versatile all-in-one solution for portable hardness testing. The Leeb hardness principle is based on the dynamic (rebound) method and is best suited for on-site testing of heavy work piece, the installed machinery and permanently assembled parts, die cavity of molds, bearings and other parts, failure analysis of pressure vessel, steam generator and other equipment, testing surface of a small hollow space, material identification in the warehouse of metallic materials, rapid testing in large range and multi-measuring areas for large-scale work piece, etc.

Category (AR)Portable Hardness Tester



Product Description

FEATURES

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SPECIFICATIONS

Measuring Range	(170-960)HLD,
Hardness Unit	HL,HB,HRC,HRB,HRA,HV,HS
Display	LCD 160*80
Data Store	500 groups
Up & Low Limits Alarm Setup	√
Data Analysis	√
USB Data Connection	√
Auto Power Off	√
Continuous operation time	~50 hours (without backlight)
Operating Voltage	6V(4*1.5V AA batteries)
Repeatability	6 HLD

PACKING INFORMATION

Power	4*1.5V AA battery
Product Net Weight	358g
Product Size	150*80*38mm
Packing	Aluminium Box
Standard Quantity Per Carton	1
Standard Carton Size	42.5*18*36.5cm
Standard Carton Gross Weight	6.2KG