



# KH-300

## KH-300 Series Portable Hardness Tester

The KH-300 is K&M's most popular digital hardness tester.

It is small, light weight and therefore ultra portable plus it is simple to operate, robust and versatile.

It is fitted with RS232 port to interface directly to computer and printer Plus it's economically priced.

### IDEALLY SUITED FOR

- On-site testing of large and/or heavy component
- Quality-control testing during the manufacturing process
- On-site or in the stockroom for material identification

The KH-300 is one of the most versatile and accurate rebound-type portable hardness testers on the mark



### TECHNICAL DATA

Display	Digit LCD
Accuracy	+/-0.8% (HLD=800)
Measuring Range	200-900 HLD (depending on material)
Hardness Measurement Values	HLD, HB, HRC, HRB, HV & HS
Operating temperature	32°F-115°F (0°C to 45°C)
Power supply	1,5v AA alkaline batteries (2pc)
Dimensions	6 x 2¼ x 1 inch (155 x 55 x 25mm)
Weight	8.8oz (250g)
Out put	RS232
Memory capacity	255 sets of test data - 5 measuring values per set
Standard package	Instrument, Standard Test piece, Software, RS232 Cable, Brush, Two AAA Batteries, Operation Manual and Packing Box.
Accessories	Micro Printers - Holding Ring Measurement range

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