

Integrated Portable Hardness Tester TH152



The apparatus is an advanced portable hardness tester with virtues of slinky high precise wide application and simple operation shape and so on it is widely used in chemical, petroleum, machinery, electrics and rubber industry.

Available Functions

- Hardness scales: HLD, HR3, HRC, HB, HV and HS
- Redisplay testing values
- Delete the misplay result automatically or artificially
- Real time printing or batch printing
- Peak value locking, low power alarm and average value calculation
- Memory up to 256
- Shut off automatically
- Backlight

Specifications

Hardness Scales :	HLD, HRB, HRC, HB, HV, HS
Display Accuracy :	Relative accuracy < 12HLC (when HLC = 822 +/- 30) Repetitive accuracy < 12HLC (when HLD = 822 +/- 30)
Impact energy :	2.7 (N.mm)
Impact device :	C2
Tip :	Tungsten carbide
Operating Temperature :	0 to 40 deg C
Power :	3V, 1 battery CR 1/2 AA
Overall Dimensions :	149 x 60 x 39 mm
Weight :	about 130g (without battery)

Standard delivery

- Main unit
- Three V357 button batteries
- Carrying case
- Testing Block
- Nylon & rush
- Charger
- Time Certificate
- Manual
- Guarantee card

Optional accessions

- TA220S Printer
- Support Rings

