

Product name: **SINO HARTIP1000 durometer**

HARTIP 1000 leeb hardness tester is an integrated handheld metal hardness tester that combines impact device (probe) and processor into one unit. The size is much shorter than normal impact device, which lets HARTIP 1000 hardness tester can meet not only normal measurements, but can take hardness measurements at narrowed space as well. It can be used for industrial of power plant, petrochemical field, vehicle machine, air space, machine and so on.



Details:

KEY FEATURES

- Rugged and modular design
- Palm sized for narrow space
- High accuracy
- Built-in impact device
- Automatic power on/off

- **Specifications**

Model	HARTIP 1000
Principle	Leeb hardness measurement
Accuracy	+/-0.6%@HL=800(+/-HRC0.5)
Display	LCD with backlight
Hardness scale	HL/HRC
Measruing range	HL210-890 / HRC20-68
Impact device	D (Internal)
Materials	Steel
Indicator	Low battery
Power off	Auto
Power supply	9v alkaline battery
Working environment	-10~+45°C
Dimension (mm)	116x60x33
Net weight (g)	150