

PORTABLE LEEB HARDNESS TESTER

Widely used in petrochemical, aerospace, electric power, gas, automotive, shipbuilding, railways, machinery manufacturing and other industries.

- ⚙️
 • Applied to wide range of materials
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- ✂️
 • High Accuracy
- ✂️
 • Portable and easy to operate
- Non-destructive inspection
- 360° Measuring direction
- Full and touch screen



Code	1804-4613
Impact type	D,DC,DL,D+15,C,G
Precision	±6HL
Display	800*480 TFT LCD(with touch)
Storage	2000 measurement data
Conversion	HV, HB, HRA, HRB, HRC, HSD, Mpa
Statistics	Mean, range
Communication	Type-C USB
Print	Wireless printing (optional)
Power	3.7V 1400mA rechargeable lithium ion battery Charging: DC5V 1A
Punch material	Tungsten carbide ball
Weight	255g
Dimensions	151*85*27mm
Operating temperature	Temperature:-10~40°C Humidity:20%-85%
	Temperature:-30~80°C Humidity:5%-95%