

### FEATURES

130 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.



### Specifications

<b>Measuring Range</b>	(170-960)HLD, (17-68)HRC, (19-651)HB, (80-976)HV, (30-100)HS, (59-85)HRA, (13-100)HRB
<b>Test Direction</b>	Support 360°(plumb down, down, horizontal, inclined up, plumb up)
<b>Display</b>	Matrix LCD(128*64dot)
<b>Data Store</b>	Max 500 groups
<b>Language Selection</b>	√
<b>LCD Backlight Display</b>	√
<b>USB Transmission</b>	√
<b>Auto Power Off</b>	√
<b>Continuous operation time</b>	~50 hours(when backlight off)
<b>Operation Temperature</b>	- 20°C~60°C
<b>Storage Temperature</b>	-30°C~60°C RH <90%

<b>Power</b>	4*1.5AAA battery
<b>Product Net Weight</b>	360g
<b>Product Size</b>	150*80*38mm
<b>Packing</b>	Aluminium Box
<b>Accessories</b>	'D' Type Impact Device Standard Test Block 'A' nylon brush Support ring USB data cable + software