

# DIGITAL ALUMINUM HARDNESS TESTER CODE HDT-DB337



- To measure the hardness of workpieces made of pure aluminum, aluminum alloy, fiber reinforced plastic, hard plastic, etc.
- The support can be rotated, no need to disassemble
- Can be converted to HW, HRE, HRF, HV, HB values
- Full scale one key reset, no need to disassemble for external calibration
- According to ASTM B648, ASTM HD2583-2007



## SPECIFICATION

<b>Hardness range</b>	0~100HBa
<b>Effective range</b>	40~90HBa (equal to 25~135HBW)
<b>Min. reading</b>	0.1HBa
<b>Accuracy</b>	±2.0HBa(at 42~52HBa) ±1.0HBa(at 84~88HBa)
<b>Repeatability</b>	±2.5HBa(at 42~52HBa) ±1.5HBa(at 84~88HBa)
<b>Min. workpiece thickness</b>	1.5mm
<b>Dimension</b>	143×40×87mm
<b>Weight</b>	260g

## STANDARD DELIVERY

<b>Main unit</b>	1pc
<b>Full scale calibration block</b>	1pc
<b>Hardness test block</b>	2pc
<b>Spare pin</b>	1pc
<b>Wrench</b>	1pc
<b>Power adapter</b>	1pc