

Brick Tester Hammer

Product Description

The concrete test hammer is a mechanical device used for performing rapid, non-destructive quality testing on materials in accordance with the customer's specifications. In most cases, however, the material involved is concrete. The device is to be used exclusively on the surfaces to be tested and on the testing anvil.

Product Features

- Center guide adopts imported materials, high accuracy, resistance to wear and tear.
- Shell is made of super hard aluminum, avoid on-site damage equipment, prolong service life.
- Pointer block the external type spring coil structure, convenient for friction adjustment, and can guarantee pointer shaft and pointer slider friction force uniform, to ensure the accuracy of the instrument.



AL-150L

Product Specifications

Standard impact energy	0.735J
Strike length of flip hammer	75±0.3mm
Friction of pointer slider	0.5±0.1N
Work length of flip tensioned spring	61.5±0.3mm
Location of flip hammer's hook release	100 at the scale mark
Sphere semidiameter at the end of the flip rod	25±1mm
The rebound values calibrated on steel anvil	74±2
Dimension	270x55x55mm
Weight	1040 g

Product Accessories

Standard Accessories	Main Unit
	Carrying Case
	Operation Manual