

**L TYPE ROCK  
TEST HAMMER**



**AGGREGATE**

## L Type Rock Test Hammer



### PRODUCT MODEL

AG1240 | L Type Rock Test Hammer

### PRODUCT STANDARDS

Standards | EN 12504-2 | ASTM C805

### INFORMATION

Manufacturer	TESTMAK INS.LAB.MAK.SAN.VE TIC. PAZ. ITH. IHR. LTD. STI
Country of Origin	TURKEY
Product name	L Type Rock Test Hammer

### DESCRIPTION

The spring drives the flip hammer; the flip hammer knock on the surface of brick through flip rod; the restoring force produced after instant transform makes the hammer rebound back, and the pointer indicates the instance of rebound, which is one of a indicators evaluating brick's compressive strength and predict the compressive resistance and label of the brick. It is used for testing strength of ordinary bricks with NDE, still for testing strength of light skeletal material concrete and other light materials.

## L Type Rock Test Hammer

### Specifications:

- L type
- Nominal power: 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±0.3mm
- Fixed value of steel anvil: 74±2
- Location of flip hammer's hook release: "100" at the scale mark Sphere semi-diameter at the end of the flip rod: 25±1mm
- Aluminium frame
- Carrying Case made of special leather
- Carborundum stone for abrasive
- Spare Test Spring
- Phillips screwdriver
- Flat screwdriver

### TECHNICAL SPECIFICATIONS

Dimensions	330x170x85 mm
Weight	1,4 kg



**TM TESTMAK**  
**MATERIAL TEST EQUIPMENTS**

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