

# HELMET ROLL OFF TESTING MACHINE

MODEL: T004



**LARYEE**  
— MAKE TEST EASY —

## Application

The device is used to test the wear stability of the helmet. It is composed of a frame, a heavy hammer, a guiding mechanism, steel wire and head form, conformity with GB811: 2010、QCVN 02:2008/BKHCHN、ECE R22 and EN 13087: 2000 standards and related international standards. It is widely used in the domestic and foreign helmet manufacturing industry and safety supervision and testing department.

## Parameter

1. Manual adjustment weight fall height;
2. Fall height adjustment range 0-70cm;
3. Manually release the weight;



## Specification

Preload 3kg (error $\pm$ 0.1kg) ;  
Drop weight 10kg (error $\pm$ 0.1kg) ;  
Max drop height 70cm;

## Optional Accessories

Other models can be customized  
(PU resin material)  
Mounting plate for different head forms