

Summary:

Ball drop impact testing machine price is used for testing the fastness of mobile phone, plastic, ceramics, glass fiber, etc. such materials. Uses certain weight steel ball and adjust to certain height to let it fall freely and impact test sample. Then check the sample damage degree to judge the sample quality.

Ball drop impact testing machine price uses DC electromagnetic control mode, put the steel ball below the electromagnetism sucker and the ball will be absorbed automatically. Press the dropping key, the steel ball will be released instantly and fall to impact the sample surface. The drop height can be adjusted and there are altitude scale to measure dropping height.

**Standard:**

Reference JIS test standards

Specifications:

1. Max drop height: 1500mm, 2000mm (optional or custom-made)
2. Drop ball control mode: DC electromagnetic
3. Steel ball weight: 112, 198, 225, 357, 533, 1041, 2280g
4. Dimension: 500*500*1700 (2100)mm
5. Protector: Crash pads on both sides
6. Power: 220V/50HZ

