

FDI-8002 Falling Ball Impact Tester



Application

For the determination of the energy causes the plastic film to fail under specified conditions of impact of a free-falling ball.

Features

- Electromagnetic attraction and release
- Ball falling height adjustable
- Aluminum alloy pillar
- Level adjustable

Technical indexes

Falling ball: $\Phi 25\text{mm}$ (60g), $\Phi 28.6$ (100g)

Can be customized

Timer range: 0 – 750mm (adjustable)

Can be customized

Specimen size: $> 150\text{mm} \times 50\text{mm}$

Dimension: $255\text{mm (L)} \times 350\text{mm (W)} \times 1000\text{mm (H)}$

Power supply: AC 220V 50Hz

Net weight: 19kg

Standard

YBB00212005-2015

Configuration

Standard configuration: Mainframe, falling balls.

Note: Specifications are subject to change without prior notice.