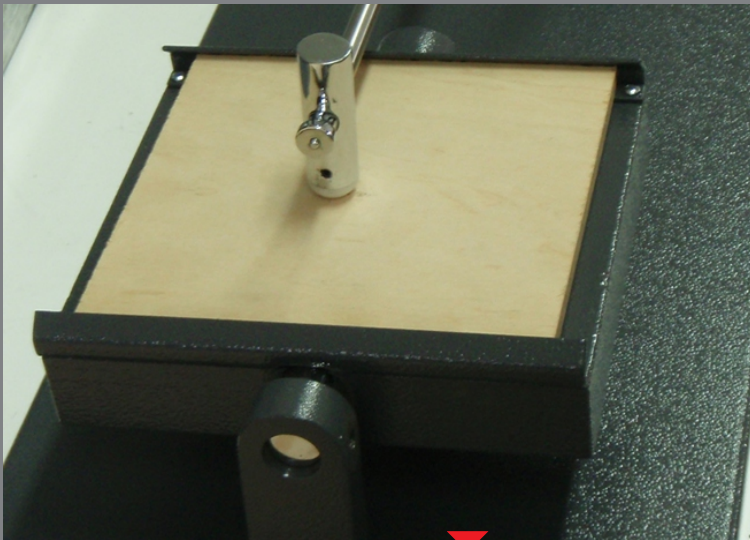


Impact Pendulum 1j

(IEC 60068-2-75)

Striking Element Characteristics

- Impact Body:
 - ◆ Material: **Steel**.
 - ◆ Surface finishing: **Chrome plating**.
 - ◆ Dimensions:
 - Diameter: **18,5mm**.
 - Length: **115mm**.
- Impact Element:
 - ◆ Material: **Polyamide**.
 - ◆ Sphere Radius: **10mm**.
- According to: **IEC 60068-2-75 - Annex A (figure A.1)**.



Mass 10Kg



Striking Element

Technical characteristics

- Material: **Steel**.
- Surface finishing: **Painting**.
- Dimensions: **300mm x 400mm x 1300mm (h)**.
- Pendulum Length: **1000mm +/-1mm**.
- Accessory Mounting:
 - According to: **Annex D - figure D.3 of IEC 60068-2-75**.
 - Material: **Steel**.
 - Dimensions: **175mm x 200mm x 35mm**.
 - Mass: **10Kg**.
 - **Rotating around a vertical axis**.
 - Sheet of plywood: **175mm x 175mm x 8mm**.
- According to: **IEC 60068-2-75**.

Seguridad Eléctrica reserves the right to change the specifications or design without prior notice.