

## Technical characteristics

- Material: **Steel.**
- Surface finishing: **Painting / Chrome plating.**
- Dimensions: **1200mm x 1200mm x 2300mm (h).**
- Weight: **50Kg.**
- According to: **IEC 61330 / IEC 60068-2-75.**

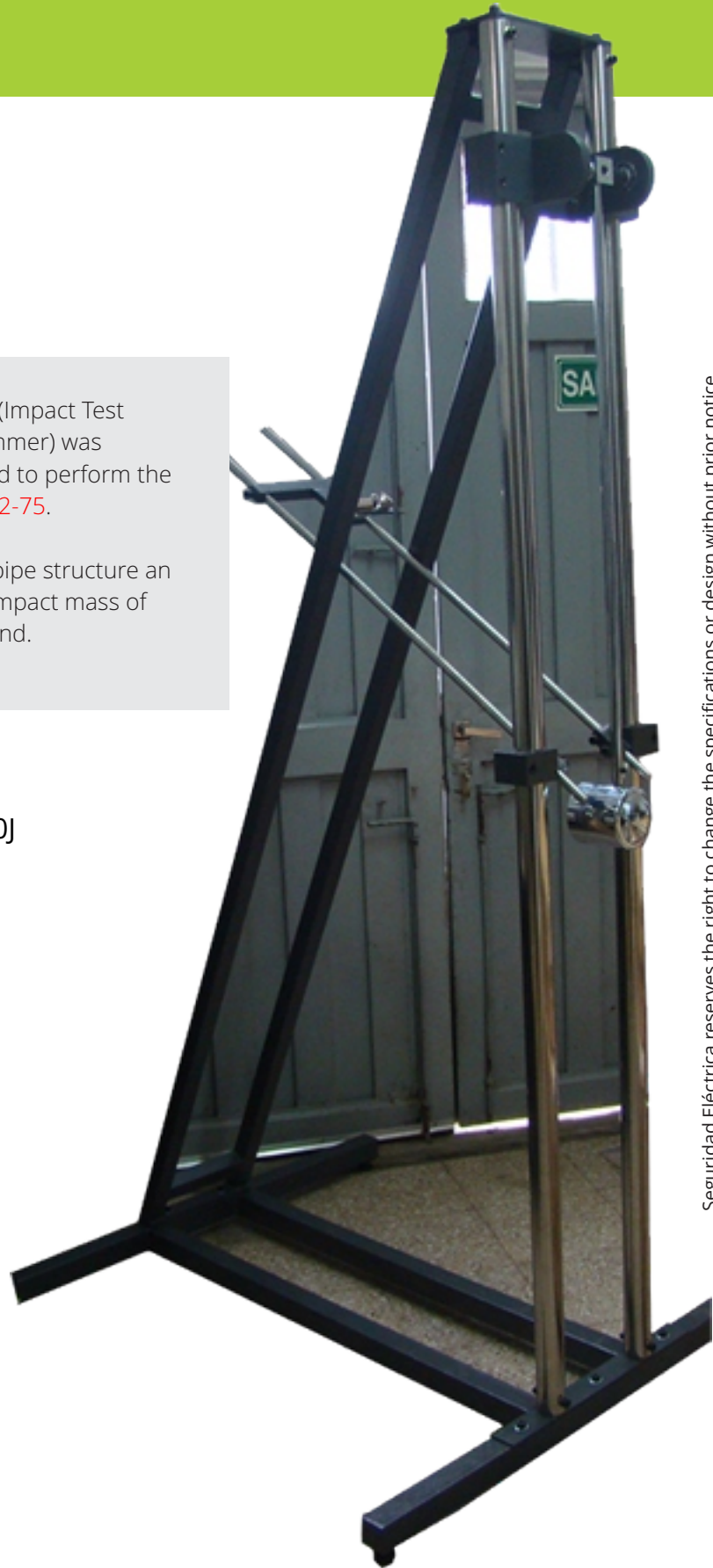
Impact Pendulum 10J / 20J (Impact Test Apparatus / Pendulum Hammer) was designed and manufactured to perform the test specified in **IEC 60068-2-75.**

It consists of a supporting pipe structure an articulated arm having an impact mass of **5Kg** (Striking Element) at end.

Striking Element 10J



Striking Element 20J



## Striking Elemento 10J / 20J

- Material: **Stainless Steel.**
- Striking Element **10J:**
  - ◆ Sphere Radius: **50 mm.**
  - ◆ Weight: **5 Kg.**
- Striking Element **20J:**
  - ◆ Sphere Radius: **50 mm.**
  - ◆ Weight: **5 Kg.**
- According to: **IEC 60068-2-75.**