

DPI 05
IK08 PENDULUM IMPACT DEVICE 5J
IEC 60068-2-75



SECOM

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Impact Pendulum 5J (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 **1.7 Kg** (Striking Element) at end.

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



◀ Striking Element 5J

Striking Element 5J

- Material: Stainless Steel.
- Radius Striking Element: 25 mm
- Diameter: 60 mm
- Weight: 0,7 Kg.
- According to: IEC 60068-2-75.

Technical characteristics

- Material: Steel.
- Surface finishing: Painting.
- Dimensions:
 - Height: 350 mm
 - Width: 880 mm
 - Depth: 1500 mm
- Weight: 35Kg.
- According to: IEC 60068-2-75.

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