

DCM 20
CALIBRATION DEVICE FOR IMPACT HAMMER
IEC 60068-2-75 Annex B



SECOM

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IEC 60068-2-75 | Annex B

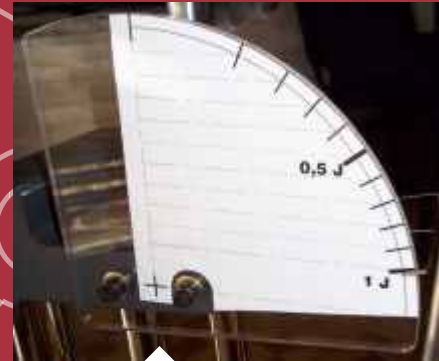
Description of the equipment

The Calibration Device for Spring Hammer, are designed under the requirements of IEC 60068-2-75 (figure B1).

The Calibration Device for Spring Hammer is universal for all models, allowing to verify the correct operation of different types of hammers with the same Calibration Device for Spring Hammer.



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



Calibrator scale

Technical characteristics

- Working Scale: 0 a 1J (10 divisions).
- Pendulum material: Steel.
- Pendulum diameter: 20 mm.
- Pendulum Length: 635 mm \pm 2,5 mm.
- Pendulum H: 120 mm \pm 2 mm.
- Pendulum D: 10 mm \pm 0,5 mm.
- Pendulum W: 4 mm \pm 0,1 mm.
- Release device: Mechanical Actuation.
- Dimensions:
 - Height: 750mm.
 - Width: 600mm.
 - Depth: 200mm.
- Weight: 9 Kg.
- Surface finishing: Chrome plating & Painting.
- According to: IEC 60068-2-75 - Annex B.

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