



Pendulum Impact Hammer Model 5950

Friborg Test Technology AB

Mail address

P.O. Box 63
SE-196 22 Kungsängen
Sweden

Visiting address

Kraftvägen 32
SE-196 37 Kungsängen
Sweden

T: +46 (0) 8 581 610 10
F: +46 (0) 8 505 961 50

info@friborg.se
www.friborg.se

The specimen are subjected to blows by means of an impact-test apparatus, The Pendulum Impact Hammer, as shown in figures 22, 23, 24 and 25 in IEC standard 60884-1 Clause 24.1

Technical Specification

- Mounting support 10 kg for specimen
- x-y-table to fix specimen in correct position
- Vertical wall mounted frame of aluminium
- Mass of striking element according to mentioned standards – weight 150 g
- Release device for hammer on support arm
- Hammer shaft 1000 mm
- Scale of height in mm



Facts

Standard:

IEC 60884-1 Clause 24.1
Figure 22, 23, 24 and 25.
IEC 60068-2-75

Components:

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Weight:

App. 50 kg

Dimensions:

1550x450x600 mm (LxWxH)

Supply