



## Impact Hammer Model 5112

### 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](mailto:info@friborg.se)  
[www.friborg.se](http://www.friborg.se)

The Spring Operated Impact Hammer simulates mechanical impact to the surface of the enclosures of electrical appliances and components.

It functions so that a compressed spring accelerates a hammer head to hit the sample undergoing testing. The spring is released from a lock mechanism by pressing a conical top of the test hammer against the sample.

**Technical data**

Each hammer is calibrated to one of the energies: 0.2, 0.5, 0.7, 1.0 Nm.

**Facts**

**IEC:**  
60068-2-75

**Components:**  
-

**Weight:**  
App. 2 kg

**Dimensions:**  
-

**Supply**  
-