

# QC-913A Digital Metal Impact Tester

## Standard

## **Description**

Digital Metal Impact Tester It is suitable for metal material of large capacity impact tester.

## **Appearance**



#### **Specification**

Capacity 100J、150J

CHARPY TYPE Type

Speed Impact speed: 5.3~5.5 m/sec

Best testing range The hammer capacity within 10 ~ 90%

 $0.05^{\circ}$ Machine displays of angle 150° Impact angle

> 1. The hammer will be auto return after test. 2. The hammer with electric brake function.

3. Auto display impact data after test.

4. With protect cover to collect sample which is

after tested.

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J, J/mm, J/cm, J/mm<sup>2</sup>, J/cm<sup>2</sup>, KJ/m<sup>2</sup>, Kg-cm, Kg-Energy unit

cm/mm, Kg-cm/cm, ft-lb, ft-lb/in, ft-lb/in<sup>2</sup>

Single phase 220 V Power Dimension  $210 \times 95 \times 208$  cm

Weight 900kg

#### **Feature**

Feature

Energy unit

It used hammer once of swing impact specimen which broken was based on hammer of initial angle and after strike of angle to get hammer of loss energy which is material of impact energy value. This tester of feature is high precision, easy operation and the hammer will be auto return after finish impact. The test result can get from digital display and no need to complicate to calculation.

\* Cometech reserves ultimate modification right of product specification.

1<sup>st</sup> Version 2016



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