

QCJ Impact Tester TNJ-040



Detailed Description

Impact Tester produced by our institute is in accordance with the specification in National Standard GB/T1732-93 "Determination of paint film resistance to impact" and the practical requirement of mechanical construction.

The operation principle of the impact tester is by means of a weight that drop down from a specified height and impacts a painted panel under panel under test to result in its rapid deformation, and the film resistance to impact is then attained from observing the film whether creaked or peeled off.

Specifications:

Height of impact: 0~50cm

Hammer weight: 1000±1g

Diameter of impact steel ball: φ8mm

Standard: GB/T 1732-93