NAUGRA®

Product name:	Product code:
Digital Impact Test Machine	Material0003



Description

Digital Impact Test Machine

Technical specification

- Resolution : 1%
- Power Supply : 220V AC, 50/60Hz, Single Phase

Digital Impact Test Machine Digital Impact Test Machine from Civil Mechanical Laboratory India

NAUGRA®
Civil Laboratory Equipment Manufacturers and Suppliers India Civil Lab Exports India
Email us at: export@civilmechanicalindia.com

- The Digital Impact Testing Machine is mainly used to determine the anti-impact capability and strengthen impact toughness of non metallic materials such as nylon, glass fiber reinforced plastic, Digital Impact Test Machine for Civil Engineering from laboratory equipment manufacturers India - ceramic, cast stone, fiber, metal, insulating materials etc.
- Sample and support are easy centering
- The pendulum of the machine can be raised or released automatically by button pressed
- Digital LCD screen control and value display
- The machine comply with GB / T1843, ISO 180, GB / T21189, GB / T2611 and other international standard

Specifications

- Impact Speed : 3.5 M/S
- Pendulum Energy : 1.0 J
- Pendulum Up Angle : 150º
- Impact Center Distance : 335 Mm
- Test Accuracy : ±0.1%