Product name:	Product code:
Pendulum Impact Testing Machine	Material0006



Description

Pendulum Impact Testing Machine

Technical specification

Pendulum Impact Testing Machine Pendulum Impact Testing Machine from Civil Mechanical Laboratory India

1. Direct indication of impact energy absorbed by specimen on large diameter

2. Available with safety guard for the operator

3. Initial potential energy for Charpy is 300 Joules & for Izod is 170 Joules Pendulum Impact Testing Machine for Civil Engineering from Laboratory Equipment Manufacturers India - with a L.C. of 2 Joules (for Analogue models) & resolution of 0.5 Joules (for Digital Model)

4. Pendulum drop angle for Charpy is 140° & for Izod is 90°

5. ASTM Impact Testing machine is also supplied, which conforms to E-23 ASTM standard

6. Available with Gauges, Tongs, Sub-zero bath, Templates, U & V Notch milling cutter (Optional)