



Pendulum Impact Tester (Izod, Charpy, Tensile Impact)- AHP50P-(22,25,15j)

Description

- According to ASTM D 256, ISO 179, ISO 8256-A//
- Touch display //
- Low-friction ball bearings used //
- Direct measurement of impact energy //
- Calibration function for different pendulums //
- Angle resolution 0.01 //
- Display of pendulum angle at any time //
- Power 220V-50Hz //
- Sample grip height adjustment //
- Training video included //
- Averaging function for 10 tests //
- Thermal printer included //
- Report out for MS EXCEL via USB port //
- **ISO 179 Charpy hammers of 4, 7.5 J //**
- **ASTM D256 Izod hammers of 11, 22 J //**
- **ISO 8256-A Tensile impact hammer of 15J //**
- Including sample fixtures for ISO179, ASTM D256, ISO 8256-A for above hammers //
- 3-inch touch display //
- Safety door //
- Adjustable height sample gripper //
- Safety door is plexiglass //
- Full cover of test area //
- complying with CE requirements //
- Easy calibration of machine in changing the pendulum by the operator