



BANBROS ENGINEERING PVT. LTD.

The Precision Measurement People

MANUAL TENSILE SPECIMEN GAUGE MARKING MACHINE

- *VALUE*
- *VERSATILITY*
- *PERFORMANCE*



BDX-400

**DESCRIPTION:**

This Manual Tensile Specimen Gauge Marking Machine is the specialized equipment which is designed and manufactured in accordance to national standard GB/T228-2010 with tensile testing of metallic materials and the needs of different users and it is accurate for high efficient for working easy to operate and so on, it is a required supporting equipment for laboratories. Metal material room temperature tensile testing method.

TECHNICAL SPECIFICATION:

Model No.	BDX-400
Control Methods	Manual
Max. Gauge Length	400mm
Interval	10mm
Striking Point Each Time	40
Points	Continuous
Outline Size (L*W*H)	490mm*200mm*400mm
Gross Weight	30Kg

* Due to continuous product development, Image & specification can be upgrade.