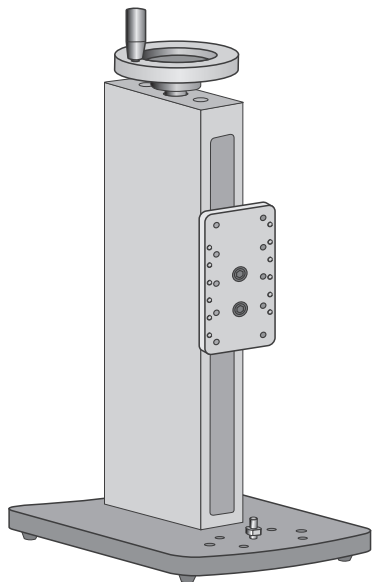


User's Manual



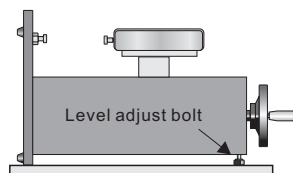
Specifications

- Capacity: Up to 125 kg (250 lbf, 1200 N)
- Stand travels: 3 mm/turn
- Stroke: 230mm(max.)
- Dimension: 250*196*445(mm)
- Weight: 7Kg

Optional

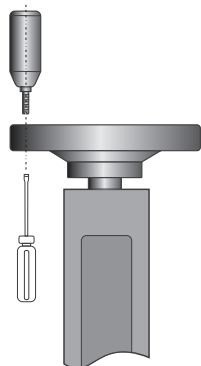
- *Tensile Frame*
For extending the length range of tensile test.
- *Digital Scale*
For measuring the displacement.

Used in Horizontal

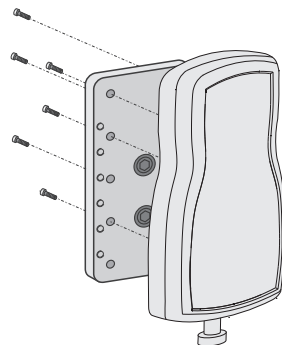


Installation

Handle

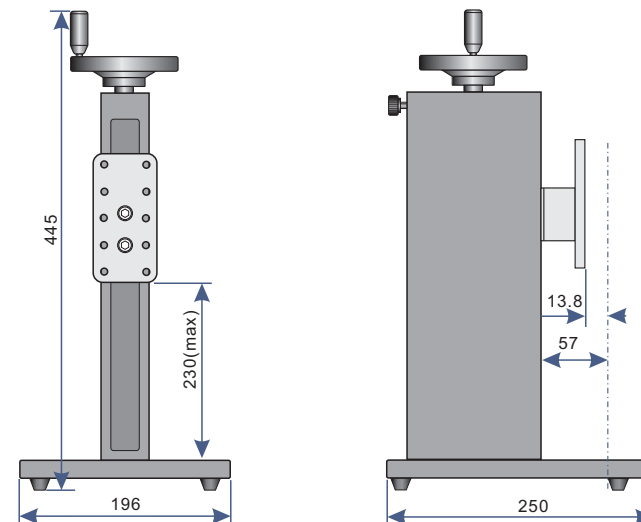


Force gauge

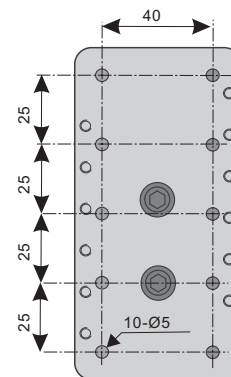


Dimension

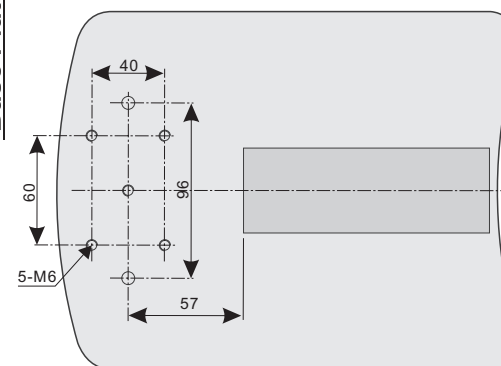
Outline



Mount Plate



Base Plate



Packing List

Test Stand

- Test Stand 1
- Handle of hand wheel 1
- Adapter Screw(M6) 1
- Screw M4*16(for force gauge) 6

Optional Tensile Frame

- ▶ Tensile Frame 1
- ▶ Screw M6*25 3
- ▶ Hook 1

Optional Digital Scale kit

- ▶ Digital scale 1
- ▶ Joint plate 1
- ▶ Mounts 1
- ▶ Screw M3*5 3
- ▶ Screw M4*16 2

Warranty Card

Description: **Manual Handwheel Test Stand**

Model: _____

User: _____ Tel: _____

Add: _____

Agent: _____ Tel: _____

Date: _____

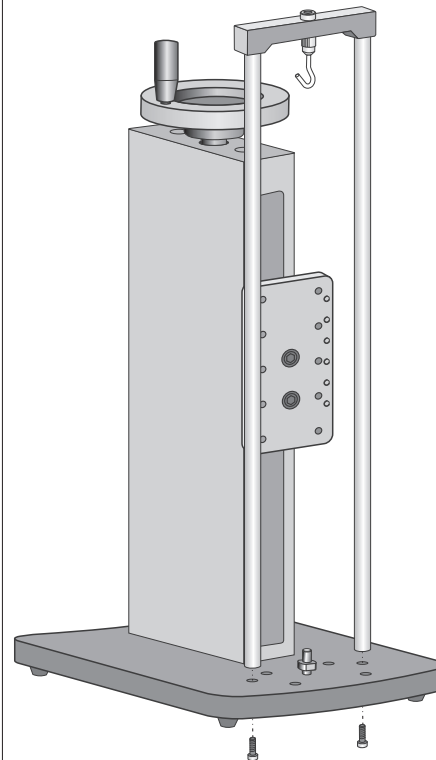
Warranty Description

Please use our product exactly according to our user's manual.
All products sold by our company or authorized dealer are covered by 12 month warranty.
Anthropogenic causes, irresistible natural factors cause the product damage, our company will not warranty.

Installation for optionals

Tensile Frame

- Capacity: 65kgf
- Dimension: 112*14*433 mm



Digital Scale

- Measure range: 200mm
- Resolution: 0.01mm
- Repeatability: 0.01mm
- Power supply: Button cell SR44 1.55V
- Work conditions: 0~40°C, <80%RH

