

## Instruction Manual TVP



Thank you for buying a SAUTER test stand. We hope you are pleased with your high quality test stand with its big functional range. If you have any queries, wishes or helpful suggestions, do not hesitate to call our service number.

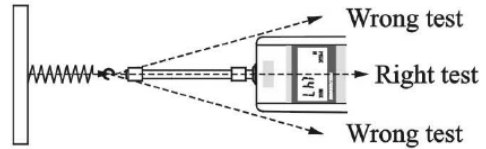
### 1. Included in delivery

- SAUTER TVP
- Various hooks

### 2. Warning

#### Intended use

The instrument you have acquired serves to determine the measuring value of the material to be measured. It is intended to be used as a "non-automatic" instrument, i.e. the material to be measured is manually and carefully attached at the instrument. The measuring value can be read off after a stable measuring value has been obtained.



Be careful about the limit load of test stand and force gauge. Do not go over the maximum force.

### 3. Technical Specifications

**Capacity: up to 500 Newton**

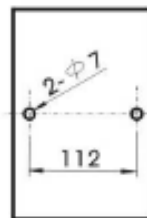
Unit net weight: 10,5 kg

Minimum height above base plate: 115 mm

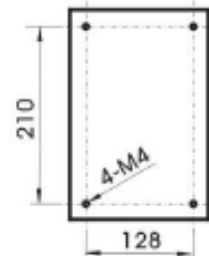
Maximum height above base plate: 318 mm

Height : 420 mm / Length: 233 mm /depth : 150 mm

Dimensions of the base plate:



Vertical Install(1)



Vertical Install(2)

^

### 4. Fixture of the measuring instruments

By means of 4 M3 screws

---

## Instruction Manual TVP

---

### 5. Drawing

Dimension in Millimeters (mm)

