

## 2600 Series

### Cable, Wire and Rope Measuring Machine



**Heavy duty, multi-purpose measuring machine which measures the length of cable, wire, rope, hose, extrusions or continuous strip from 6mm (0.24in) to 76mm (3.0in) diameter.**

The pivot arm, also available separately (2620), carries the 500mm circumference precision ground measuring wheel. The shaft that supports the measuring wheel revolves in a double ball race which is mounted in the pivot arm. A choice of polyurethane covered or knurled aluminium measuring wheels is available.

The length is indicated on a 3602 counter mounted at the side of the unit.

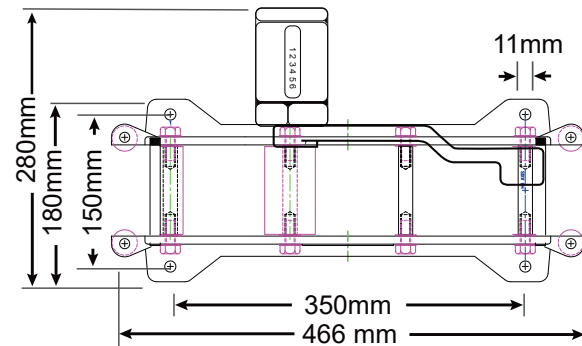
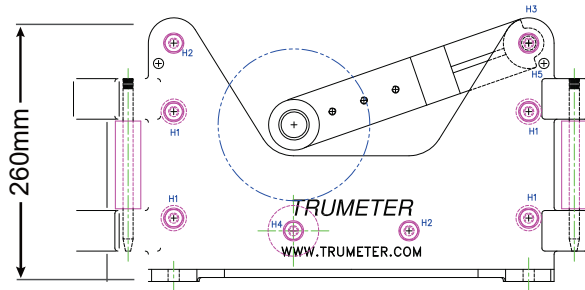
#### Key Features

- Measures up to 76mm (3.0in) diameter
- Heavy duty cast aluminum structure with integral mounting flanges
- Totalising counter fitted
- Optional encoder option to pulse electronic counters
- Manual lever reset

#### Specification

|                                       |                                                               |
|---------------------------------------|---------------------------------------------------------------|
| <b>Cable Diameter Range</b>           | 6mm (0.24in) to 76mm (2.99in)                                 |
| <b>Measuring Wheel Circumference</b>  | 500mm                                                         |
| <b>Maximum Speed of Travel</b>        | 1500 metres/min or 3000 counts/min whichever is lower         |
| <b>Units of Measurement Available</b> | Metres and centimetres, yards and eighths, or feet and inches |
| <b>Accuracy</b>                       | +/- 1%                                                        |
| <b>Counter Type</b>                   | 3602                                                          |
| <b>Packed Dimensions</b>              | 530mm (21in) x 330mm (13in) x 330mm (13in)                    |
| <b>Gross Weight</b>                   | 13.0kg (28.7lb)                                               |

## Dimensions



## Length Measuring Ordering Information

To order a 2600

1. Select the wheel surface type
2. Select the wheel type
3. Select the unit of measurement
4. Select the direction of travel

**2600** - Multi-purpose Measuring Machine

**Wheel type** (Select and add code to 2600-???)

- 132 for polyurethane covered wheel and mechanical display
- 332 for knurled aluminium wheel and mechanical display

**Unit of measurement** (Select and add code to 2600-XXX?)

- C Metres/Centimetres
- F Feet and Inches

**Material travel and counter position** (Select and add code to 2600-XXXX?)

- A for material travelling towards the operator; counter on his left
- B for material travelling away from the operator; counter on his left
- C for material travelling away from the operator; counter on his right
- D for material travelling towards the operator; counter on his right

e.g. 2600-132CA = Poly wheel displaying in metres/centimetres, material travelling towards the operator with the counter on his left.

