LENGTH MEASURING - MECHANICAL

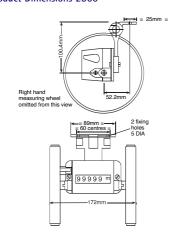




applications where an accurate record of length is required. They are strong heavy duty units for use on calendars, tenters, rolling, ribbon winding textile machinery and almost all other continuous manufacturing processes. The 2701 (twin wheel) and the 2401 (single wheel) units are mounted or hung from a supplied stay rod 17.99" (457mm). The 2300

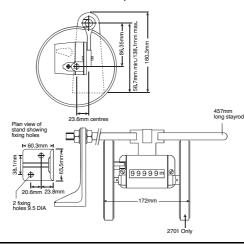
bolts directly onto a bulkhead or frame member. All models incorporate a hinge arrangement on the stay rod so they can be positioned at any angle. Incorporates the 3602 counter and measuring wheels (details on reverse).

Product Dimensions 2300





Product Dimensions 2401 | 2701



Specifications 2701 | 2401 | 2300

Application Heavy duty length measurement Display 6 digit 0.25" (6.4mm) Electronic option Electronic encoder Measurement options Imperial or Metric

Max speed of travel 3000 RPM mechanical Units of measurement Feet & Inches

Yards & Eighths

Yards Meters & Centimeters

Metres

Shaft Diameter 7mm Compatible Units 3602 counter **Pack Dimensions** 7.09" (180mm) x 7.87" (200mm) x 10.63" (270mm) 2300

Pack Dimensions 2401 | 2701 19.69" (500mm) x 9.84" (250mm) x 3.94" (100mm) **Gross Weight** 2300: 2.81lb (1.3kg)

2401: 3.74lb (1.7kg) 2701: 4.4lb (2.0kg)

Stand may be configured by user to mount on either the left or right.

To order a 2300, 2401 or 2701

- 1. Select from the three different basic units.
- 2. Select the surface type.
- 3. Select the circumference from the 4 option.
- 4. Select the reading and the direction of travel.
- 5. Select direction of travel.

1. Select one of units available from below CODE

- 2300 Measuring counter with hinged bracket and two wheels.
- 2401 Measuring counter with stand, stay rod, counter mounting bracket and one wheel
- 2701 Measuring counter with stand, stay rod, counter mounting bracket and two wheels.

2. Select one of the measuring wheels listed below CODE

- Rubber covered plastic wheel(s)
- -1 -3 Polyurethane covered plastic wheel(s)
- -5 Knurled aluminium wheel(s)

LENGTH MEASURING ORDERING INFORMATION

3. Select the correct circumference for the wheel(s) CODE

- -1 1/2 metre wheel(s) -2 1/3 metre wheel(s)
- -3 18 inch wheel(s) 12 inch wheel(s) -4

4. Select reading

CODE

-MY Yards and 1/8 ths Yards

-MFY

-MF Feet & Inches -MFF Feet

Meters & Centimeters -MC -MFM Meters

5. Direction of travel

CODE

Top coming C G Top going

6. Example of full order code

2701 Unit (stand stayrod and 2 wheels) with 18" rubber covered plastic wheels, reading yards & 1/8ths, direction top going.

The full order code is:- 2701-13MYG

