## MM80 MEASURING MACHINE

## Heavy duty, multi-purpose measuring machine which accepts materials up to 80mm diameter.

This is a heavy duty measuring machine designed for the measurement of cable, wire, rope, hose, extrusions or any continuous materials from 6mm up to 80mm diameter.

The pivot arm, also available separately (TA500) uses a  $\frac{1}{2}$  metre precision ground measuring wheel which can be either knurled aluminium or polyurethane covered.

- Measures up to 80 mm diameter cable.
- All aluminium / stainless steel construction (does not include mechanical counter).
- Can be fitted with an electronic NPN encoder if required.
- Side opening version available please see model MM80S.
- Available in four different travel directions A, B, C or D.

## **Specifications:**

Cable diameter range 6mm -80mm

Measuring wheel circumference 500mm

Maximum speed of travel 1500 Metres per min

Measurement in Metres and Centimetres.

Length 445mm.

Width 290mm.

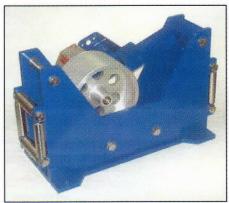
Height (Pivot arm down) 260mm.

Height (Pivot arm up) 560mm.

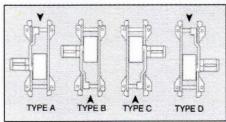
Fixings: Four 11mm holes for M10 bolts spaced 350mm apart lengthways and 150mm widthways.

Gross weight 11.6 Kg









NESSLEGROVE TECHNOLOGIES LTD Tel: #44 (0) 1453 886440

www.nesslegrove.com E-mail: nesstech@btconnect.com