

Luna Machinery LSMD Digital Length Stop-



The Luna Maxi Digital Measuring Stop is the ideal solution for accurate linear measuring. Instead of using an inaccurate steel measuring tape, the Luna Maxi Digital Measuring Stop gives the operator a digital display to read dimensions.

Using a heavy duty extruded rail and twin steel stop "flags," the Luna Maxi Digital Measuring Stop can cope with the most demanding jobs. It uses a heavy duty sliding T-nut and handle. The electromagnetic digital read-out can achieve a repeatability of +/- 0.1mm. The digital display helps to eliminate misread sizes on measuring tapes and improves operator efficiency and accuracy.

Available in 4.5 or 6.0 metres.

Auckland
19 Allens Road, East Tamaki
Auckland 2013
Ph (09) 271 7700
Fax (09) 271 7728

Christchurch
159 Ferry Road, Waltham
Christchurch 8011
Ph (03) 366 2013
Fax (03) 366 2021

Call free: 0800 522 577
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Overview and features

There are no moving parts associated with the electronic positioning. Mains power is not required as the unit is supplied via a single C cell battery. This can last up to 2 years and is easily replaced.

The Luna Maxi Digital Measuring Stop can be mounted to the Luna Roller conveyors or to any benchtop.

With proven reliability and accuracy, Luna Maxi Digital is THE most economical way to improve linear accuracy.

- Accuracy of +/- 0.01mm
- Large lock handle
- Manual movement
- Long life battery (C-cell)
- Includes mounting hardware
- Australian designed and manufactured

