

MORSØ

Manual

Digital Measuring System

for all Morso machines, new as well as old ones.



Quality, service and experience
since 1911



NEW



Manual digital reading of the
width of the rebate.

You can now have your new Morso mitring machine delivered with manually operated digital measuring system. This digital measuring system is also available as a subsequent installation on to all existing Morso machines in the market, no matter how old the machine is.

The manually operated digital measuring system consists of two units, which are also available separately. The manually operated digital measuring system for the in- and outside measurement, (DM 1500) is standard delivered in 1500 mm length. Upon request the system is also available up to as long as 6000 mm. When ordering DM 1500, the unit is delivered complete and ready to use. Aluminium fence, magnetic tape, stop ruler and obviously the digital display is all included. The aluminium fence is easily fitted as it uses the existing holes which are used for the existing measuring system.

The manually operated digital measuring system for measuring the width of the rebate, uses the same principle, and is easily fitted, using the existing holes in the left side of the cast iron table. To read the width of the rebate, the moulding is placed against the fence, and then the reader is moved towards the rebate. When the unit touches the rebate the correct width can be seen on the display. The manually operated digital measuring unit for reading the width of the rebate is item code DR 100. When ordering this unit, it is delivered complete, ready to use, which means reading unit, display, fittings etc. is all included.

The digital system is easy and simple to use, it reduces the risk for mistakes when reading the numbers on your aluminium ruler, and especially the digital system will save you a lot of time when changing the lengths and widths. Not to mention that the precision is unique as the display can show up to 0.01 mm.

The displays both work on battery.

Dealer:

 **dan-list**^{As}
MASKINFABRIK
Haraldsvej 21 - DK-8960 Randers - Denmark
Tel.: +45 8643 5155 - Fax: +45 8643 5100
e-mail: danlist@danlist.dk
www.danlist.dk - www.danlistvideos.com

Features:

- Lowest power LCD with metric and decimal-inch display
- Long service life without battery change
- Very small and compact design
- Battery operation 1.5 VDC to 3VDC
- Display resolution 0.01 mm

The normal stop beam is used as end stop.