



MW 305 & MW 1000

QUICK AND SIMPLE MEASUREMENT OF SHORT AND LONG DISTANCES

**WE DEVELOP TOGETHER
WITH PROFESSIONALS.
FOR PROFESSIONALS.**

The measuring wheel is the perfect tool for measuring both long and short distances, either along straight lines or around bends. This practical piece of equipment is suitable for indoor and outdoor use, and both commercial and domestic applications. The wheel is fitted with a counter, which makes it much quicker to take measurements than with a tape measure. Plus, users can easily take measurements single-handedly without assistance.

HIGHLIGHTS

- ▶ Easy to transport thanks to its practical size and light weight
- ▶ High measurement accuracy (tolerance of ± 3 mm/m) thanks to the wear-resistant rubber wheel
- ▶ Ergonomic and flexible design thanks to the height-adjustable telescopic handle
- ▶ Quick to reset using zeroing lever positioned on the side of the 5-figure counter
- ▶ Faster and simpler measurements than with a tape measure
- ▶ Measurements can be taken by one person single-handedly

Wide range of applications

Measuring wheels are used in road building, gardening and landscaping projects to measure plots, sports pitches, lawns and more. The police and other experts also use them, for example, to take official measurements at the site of an accident.



High precision counter above the wheel

Measuring wheels measure distances using a mechanical counter. The counter is connected to the wheel and counts the number of rotations made. The distance covered by the wheel is then clearly displayed on the shock-resistant counter, which is positioned above the wheel.

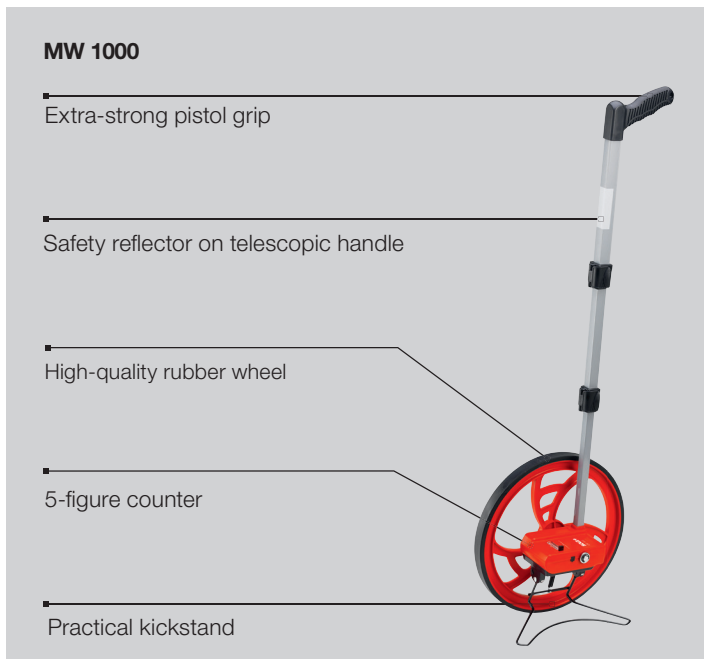
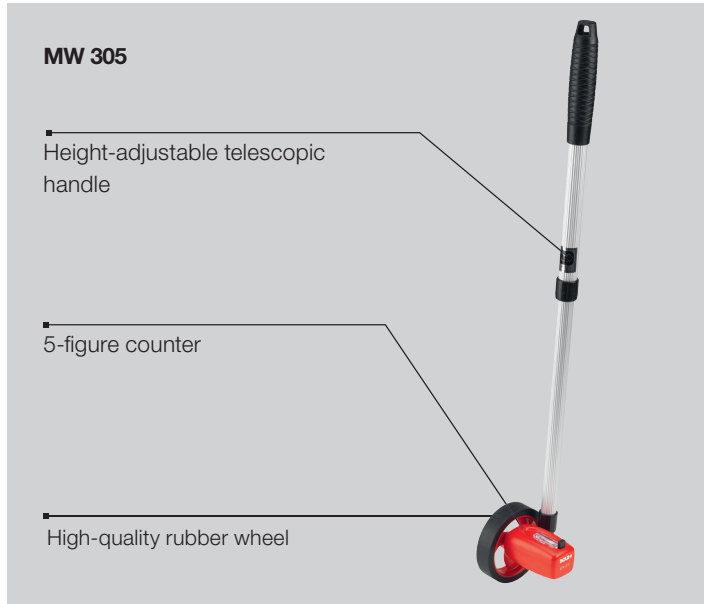


A practical tool

Measuring wheels are easy to store and transport thanks to their adjustable handle, light weight and compact design.



FEATURES



ORDERING INFORMATION

Model	Art. no
MW 305	57080101
MW 1000	57080201

TECHNICAL DATA

	MW 305	MW 1000
Wheel circumference	305 mm	1000 mm
Diameter	97,1 mm	318,3 mm
Scale	dm/m	dm/m
Measurement range	0 bis 9.999,9 m	0 bis 9.999,9 m
Measurement tolerance	±3.00 mm	±3.00 mm
Weight	0.33 kg	1.22 kg

Further information at www.sola.at

