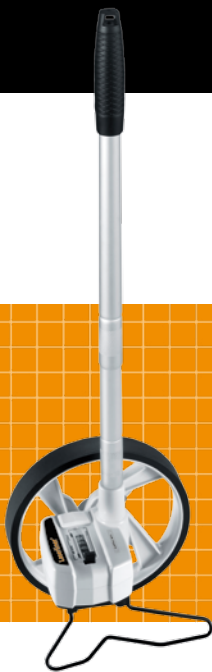


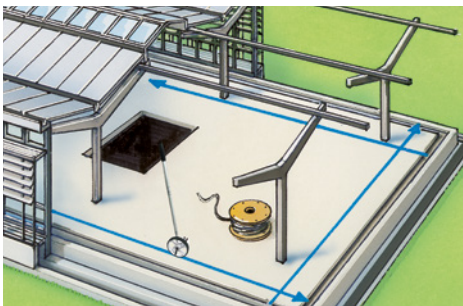
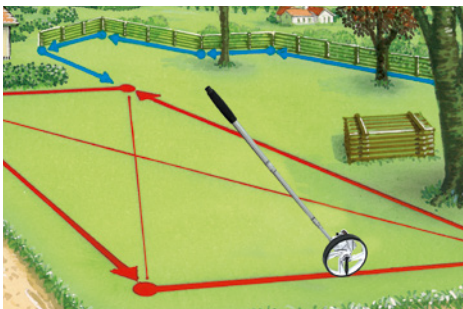
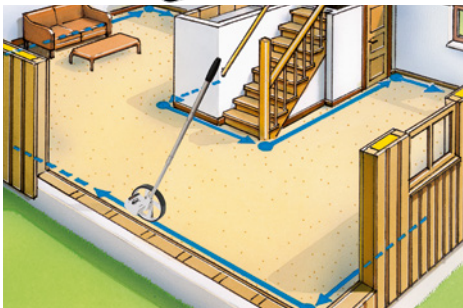
# Laserliner®

## RollPilot Mini



### Measuring wheel for use on straight lines and curves

Rev.1.214



- This mechanical metering wheel delivers **accurate measured values** at all ranges up to 9,999.9 m.
- Large, easy to read display
- **Addition** when wheels are turning forwards, **Subtraction** when wheels are turning backwards.
- **Wall-to-wall function:** The compact design enables direct measurement from wall to wall.
- The moving pointer shows the **exact start and end positions**.
- **Pull-out design** for easy transport
- With **fold-in stand**
- Non-wearing direct drive
- Metering wheel with 0,5-metre circumference

#### TECHNICAL DATA

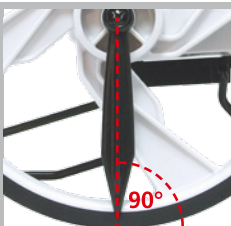
<b>ACCURACY</b>	± 0,1%
<b>RANGE</b>	0 – 9,999.9 m
<b>CIRCUMFERENCE OF MEASURING WHEEL</b>	500 mm
<b>MEASURING WHEEL DIAMETER</b>	159 mm
<b>MEASURING WHEEL RADIUS</b>	79,5 mm
<b>DIMENSIONS (W x H x D)</b>	124 x 1100 x 159 mm (extended) / 124 x 550 x 159 mm
<b>Weight</b>	550 g

Distributed by:



**testoon**.com  
The measurement website

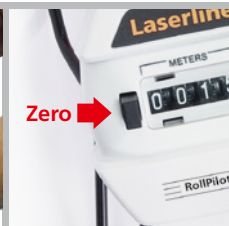
99, rue Beranger 92320 Chatillon - France  
Tel : +33 (0)1 71 16 17 00; Fax : +33 (0)1 71 16 17 03  
[www.testoon.com](http://www.testoon.com)



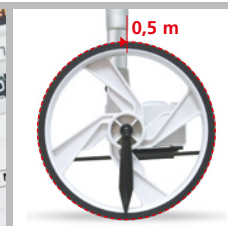
Moving pointer shows the exact position



Telescopic handle



Zero setting



Metering wheel with 0,5-metre circumference

ARTICLE	ARTICLE NO	EAN-CODE	PU
RollPilot Mini	075.002A	4 021563 660667	2



**RollPilot Mini**

**Packing dimension (W x H x D)**  
175 x 625 x 125 mm