

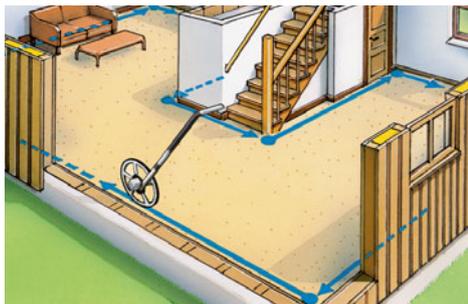
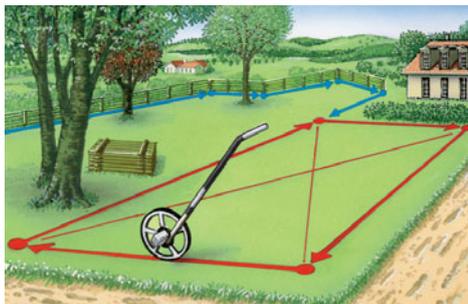
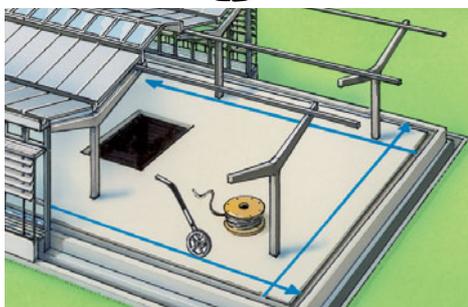
Laserliner®

RollPilot S12



Measuring wheel for use on straight lines and curves.

Rev.1010



- This mechanical metering wheel delivers accurate measured values at all ranges up to 9.999,9 m.
- Large, easy to read display with additional fine scale (1 - 9 cm) for precise measurement.
- Addition when wheels are turning forwards, Subtraction when wheels are turning backwards.
- The moving pointer shows the exact start and end positions.
- Folding design and softbag for easy transport.
- Well positioned brake and zero setting directly on handle.
- Non-wearing cardanic scale drive.
- Metering wheel with 1-metre circumference.

TECHNICAL DATA

ACCURACY ± 0,1%

RANGE 0 – 9.999,9 m

WEIGHT 1,8 kg

DIMENSIONS (W x H x D)
318 x 1000 x 140 mm
318 x 510 x 140 mm (folded)

Distributed by:

testoon.COM
The measurement website

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www.testoon.com



Moving pointer shows the exact position



Foldable for easy transport



Brake and zero setting directly on handle



Additional fine scale (1 - 9 cm)



RollPilot S12
including softbag

Packing dimension (W x H x D)
330 x 550 x 176 mm

ARTICEL	ARTICEL-NR	EAN-CODE	PU
RollPilot S12	075.005A	4 021563 672714	1