

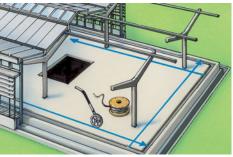
Laserliner®

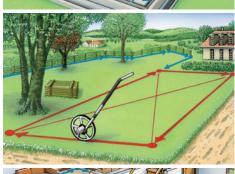
RollPilot D12



3ev.0212

Electronic measuring wheel for use on straight lines and curves









 Electronic measuring wheel delivers measured values accurate to the centimetre when measuring distances of up to 9,999.99 m.

- Easy-to-read, illuminated LC display directly on the handle.
- Addition when wheels are turning forwards,
 Subtraction when wheels are turning backwards.
- Hold function for holding the measured value.
- The moving pointer shows the exact start and end positions.
- Folding design and softbag for easy transport.
- Measured value memory for 5 entries.
- Metering wheel with 1-metre circumference.

TECHNICAL DATA

ACCURACY ± 0,1%

RANGE 0 – 9.999,9 m

WEIGHT 2,1 kg

DIMENSIONS (B x H x D) 318 x 1000 x 140 mm 318 x 540 x 210 mm (folded)



RollPilot D12 including softbag + batteries Packing dimension (W x H x D) 330 x 550 x 176 mm

