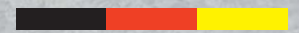

STONEX PIPE LASER SPL1




Made in Germany



STONEX

Pipe Laser SPL1



Scope of delivery:

Pipe laser, radio remote control, height-adjustable target board, sets of feet for 150 mm, 200 mm, 250 mm and 300 mm / 5.9", 7.8" and 9.8" pipe diameters, battery charger, sturdy transport case

Ref.-No. 472 210-318

Made in Germany

Features:

- Green laser diode for best visibility, laser class 3R
- Simple, intuitive operation
- Extremely robust design, IP 68
- Compact dimensions for use in tight pipe bends and pipes with diameters of 125 mm / 4.9" and more
- Laser and remote control with OLED display for easy read-offs
- Combined radio and infrared remote control for top transmission performance
- Manual alignment function
- Inclination measurement function
- Cross slope compensation, also for plumbing
- Adjustable vibration sensitivity
- Pipe slider for simple insertion of the laser into small-diameter pipes
- Plumb LED upwards
- 5/8" tripod thread
- Li-ion battery for long periods of use
- Battery charger for simultaneous charging of the laser and the remote control
- Sets of feet for 150 mm, 200 mm, 250 mm and 300 mm / 5.9", 7.8" and 9.8" pipe diameters
- Height-adjustable target board



Remote control with bidirectional wireless link and additional infra-red module for top transmission performance under any operating conditions

Technical data	
Levelling accuracy	± 1.5 mm/30 m / 1/16"/100 ft.
Self-levelling range	-15 % to +40 %
Gradient range	-15 % to +40 %
Horizontal adjustment range	+/-10°
Display resolution	0.001 %
Laser	green laser diode, laser class 3R
Operating temperature	-20°C to +50°C / -4°F to 122°F
Protection class	IP 68
Operation duration	up to 40 h
Weight	3.5 kg / 7.7 lbs.
Dimensions	ø 120 mm, length 300 mm ø 4.7", length 11.8"