

Pipe Lasers



Maximum productivity

- Fast self-leveling
- Automatic target alignment
- Cross axis compensation



Maximum robustness

- IP68 protection
- Full metal housing
- Built to last



Maximum flexibility

- Wide range of accessories
- Long distance remote control
- Safe and versatile charging options



Zeta125 Series

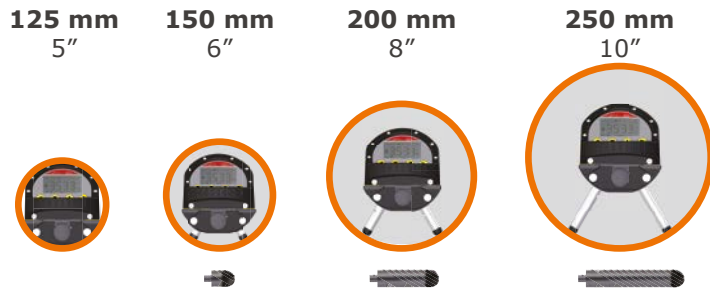
The various models of the Zeta125 Series give you the flexibility to choose a device that perfectly fits your needs. With the outstanding grade range from -10% to 40%, the Zeta125 is very versatile.

The Zeta125S pipe lasers make your work more convenient and safer. Thanks to the unique vertical alignment, which can be easily performed with the remote control and a laser receiver, there is no need to climb down into the trench.

The Zeta125G, with the green laser, provides four times higher visibility, superior leveling accuracy and allows greater working distances. These features help you achieve the best visibility in nearly any working condition at a distance up to 650 feet (200 m). You can be confident that you will achieve maximum efficiency with this pipe laser.

Compact Form

The Zeta125 fits in tight bends and narrow manholes. Due to its slim housing, it is suitable for pipes with 125 mm (5") diameter. With their light weight and rubber feet, Zeta lasers will remain stable on any pipe material.



	Zeta125	Zeta125 US	Zeta125G	Zeta125G US	Zeta125S	Zeta125SG
Laser beam		Red	Green		Red	Green
Laser class	2	3R	2M	3R	3R	3R
Cross axis leveling		Manual			Automatic (6°)	Automatic (6°)
Vertical level		x			✓	✓
Autotarget system		x			✓	✓
Manual alignment		x			✓	✓
Self-leveling range			-15% to +45%			
Grade range			-10% to +40%			
Protection			IP68			
Power supply		Rechargeable lithium ion battery pack 110/230V AC converter (charge and run simultaneously); 12V power cord				
Battery life		40h Li-Ion battery				
Thread mounting		5/8"				
Operating temperature		+50°C to -20°C (122°F to -4°F)				
Size and weight		305 (12") x 105 (4.1") x 113 mm (4.4"); 2.07 kg				
Operating range		< 200 m (656')				
Detection angle		20° (12 m / 40' @30 m / 100')				
Rotation speed		1250 rpm				
REMOTE CONTROL						
Operating range		190 m (600') front through the pipe; 7.6 m (25') from rear				
Batteries		3 AA alkaline				
Dimensions		119 x 60 x 30 mm (4.7" x 2.35" x 1.2")				



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