

GEOMAX Zeta125G pipe laser, green, LC3 SET

Robust ductwork laser with green laser beam

Product number :28016000



Topfeatures

- Extremely robust construction (IP68) for tough use.
- Highest range.
- Compact size, can be used from 125 (5) pipe.
- Easy-to-read, illuminated display.
- green laser beam

All special features at a glance

- The screwable feet adapt the instrument to different diameters, ensuring that users can work on site in almost any situation.
- Wide range of use: inclination from -10 % to +40 %, range < 200 m.
- With the alignment function (Zeta 125S only), you align the laser to the direction of escape, even outside the trench, by remote control.
- GeoMax Zeta 125S with additional vertical rotation plane and cross-axis levelling

Description

Civil engineering work is one of the most demanding tasks in the construction industry. Here in particular, constant precision and accuracy are an absolute must. GEOMAX Zeta class pipe lasers offer you virtually error-free work thanks to an accuracy of ± 5 mm at 100 metres. The Zeta 125G LK3 pipe laser offers you maximum productivity thanks to fast self-levelling and an inclination range of +40 % to -10 %. Thanks to its slim and robust die-cast aluminium housing, it is also suitable for pipes with a diameter of 125 mm. The high IP68 protection class makes it completely dust and waterproof and, in conjunction with the remote control, also ideal for one-man operation. Set consisting of Zeta 125G LK3 with universal levelling board + G948797 base depot.

Technical Details

Operating time	40 Hours
Weight	2070 g
Laser diode	visible 520 nm (green), class 3
Dimensions	306 x 105 x 113 mm
Inclination range	+ 40 % to - 10
Reach	< 200 m
Self-levelling range	+ 45 % to - 15
Power supply	Lithium-ion (Li-ion pack) rechargeable
Temperature range	-20°C to +50°C
Tolerance	± 5 mm per 100 m

Scope of supply



MIT DEN BESTEN MESSEN

GEOMAX Zeta125G LK3 ductwork laser, Leg depot set G948797, Universal target plate, blue, Power supply unit LDG125 with 3 x Schuko adapter, Battery, Remote control, Transport case, Manual