

Nedo® TUBUS¹

PIPE LASER

Extremely robust & very compact for professionals

Designed to fit in the most demanding of pipe laying construction jobs, the TUBUS1 is short at 300mm and with a small diameter of only 140mm to fit into tight bends with a high powered diode to provide long range visibility.



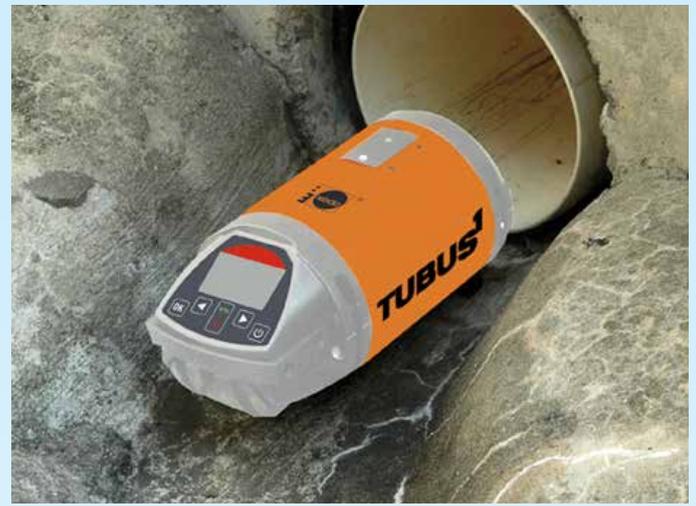
FEATURES

- Extremely robust pipe laser with full metal housing
- Compact dimensions for use in tight pipe bends
- Reliable motor-powered levelling
- Direct grade entry: - 10% to + 40%
- Including a set of 4 feet for easy adjustment to different pipe diameters
- Aid for simple axis alignment
- Perfect visualisation of operation mode: **GREEN** display for rising gradients, **RED** display for falling gradients
- Remote control for easy and convenient handling
- Red high-power laser diode for very good beam visibility
- Rechargeable lithium-ion batteries for long operating life and quick charging





Extremely Sturdy. Uncompromising Quality for the toughest of field jobs.



Very compact design allows the TUBUS1 to fit into the tightest pipe bends.



Technical Specifications

Levelling accuracy	±5mm/100m
Self levelling range	-15% to +45%
Gradient range	-10% to +40%
Display resolution	0.001%
Laser	max. 5mW, laser class 3R, 635nm
Operating temperature	-20°C to + 50°C
Protection class	IP68
Operation duration	approx. 40 hours
Weight	approx 3.5kg
Dimensions	ø140mm, length 300mm
Warranty	2 Years

APPLICATIONS

- Sewer construction.
- Subdivision drainage and stormwater drains
- General plumbing for underground water supply
- Gravity flow pipes.
- Overall construction where accurate small % slope is required over long distances.



4 sets of feet allow adjustable height of centre of beam.

What's in the BOX



TUBUS1 Pipe Laser, Remote control, Rechargeable batteries, Charger, Set of feet, Adjustable Height target, Rugged transport case and Australian Calibration Certificate.

AUTHORISED DEALER

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