

NESTLE PULSAR 2S

MODEL NO. 16003001



MIT DEN BESTEN MESSEN

AUTOMATIC HORIZONTAL AND VERTICAL ROTATING LASER

- Clear function programm with display for simple application.
- High quality standard used by NESTLE in converting.
- Heavy-walled, massive aluminium casing for toughest use at construction.
- The assembled laser diode has a well visible laser beam, which increases the visibility for indoor working.
- Battery charge level indicator on the display.
- Display illuminated.
- The laser can be operated vertically.

Optional:

Battery case including 4 alkaline batteries, model no. 22201000, so you can operate your Pulsar rotating laser with standard batteries. The battery case has no charge socket to prevent accidental charging of alkaline batteries.



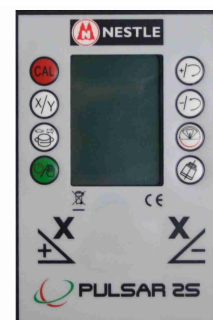
APPLICATIONS

- The PULSAR 2S disposes of a digital inclination in two axes up to $\pm 8\%$.
- Three modes: rotation (four speeds), scanning mode (for locating working ranges), point mode, with plump beam up and down.
- The laser is qualified for one and two-sided slope construction, digging and base grade, levelling of formwork and basements, suspended ceilings, cutting check and vertical plump, hight control in construction area.



SPECIFICATIONS

Accuracy	$\pm 1\text{mm}$ on 10m
Self-levelling zone	$\pm 5^\circ$
Range with receiver	$\varnothing 500\text{m}$
Laser diode / beam	635nm, cl. 2 / red
Operating time	approx. 20 hours
Rotation velocities	0; 60; 120; 300; 600 r.p.m.
Operating temperature	-20°C to $+50^\circ\text{C}$
Weight / Dimensions	3,800 g / 202 x 202 x 194mm
Protection class	IP56
Range with remote	20m



SCOPE OF DELIVERY

- PULSAR 2S with case and technical manual
- Laser receiver PDR60 (Made in Germany) with holder
- Charger
- Target plate and wall bracket
- Laser glasses
- Remote control

