NESTLE PULSAR 2S



Fully automatic tilt laser with intuitive operating concept

Product number:16018001



Topfeatures

- Including laser receiver PDRG60 with mm display.
- Set up, switch on, let's go! No tedious adjustment.
- Complete package with receiver and target plate.
- Sturdy aluminium housing

High visibility

All special features at a glance

- Highest quality workmanship.
- Ideal for tough construction use, thanks to its solid and thick-walled aluminium housing.
- Laser diode used significantly increases visibility indoors.
- Battery charge level indicator in the display.
- The laser can also be operated vertically.

Description

The NESTLE PULSAR 2S is a fully automatic multi-function laser with an intuitive operating concept and clearly laid out function programme and display. Its horizontal and vertical operation make this rotating laser ideal for all measuring tasks for indoor and outdoor work. Before rotation, the 2S automatically levels itself; all functions are possible both vertically and horizontally. Complete package with remote control, including laser receiver PDRG60 with mm display, unique in this class!Further compact information:Info case PULSAR

Technical Details

Working area with receiver	Ø 600 m
Operating time	20 h
Weight	3100 g
Laser diode / colour	635 nm, class 2 / red
Dimensions	215 x 190 x 210 mm
Rotation speed	0; 60; 120; 300; 600 Rpm
Protection class	IP65
Self-levelling range	± 5°
Temperature range	-20 °C to +50 °C
Tolerance (Defined at 25°C in horizontal application)	±1 mm per 10 m
Tilt two axes simultaneously	± 8 %

Scope of supply

NESTLE PULSAR 2S, Carrying case, Laser receiver, Charger, Target board, Wall mount, Laser goggles, Remote control