

NESTLE PULSAR HV-R / HV-G

MODEL NO. 16001001, 16002001



MIT DEN BESTEN MESSEN

MULTIFUNCTIONAL LASER WITH RED OR GREEN BEAM

- Clear function programm with simple application.
- Heavy-walled, massive aluminium casing protects the laser by toughest use at construction.
- High quality standard used by NESTLE in converting.
- Power-supply on front display of the laser for most comfortable using and environment protection by saving batteries.
- The assembled laser diode has a well visible laser beam, which increases the visibility for indoor working.
- The human eye can better realise the green laser beam as the red one, especially indoor.
- Total range of 500m.

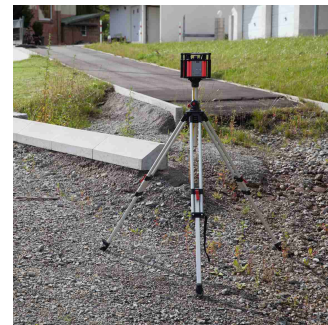
Optional:

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

- Automatic horizontal and vertical rotating laser: Install, turn on and start working.
- Complete package with laser receiver and remote control.
- Three modes: rotation (four speeds), scanning mode (for locating working ranges), point mode, with plump beam up and down.
- The PULSAR HV-R / HV-G can be inclined in two axes manually up to $\pm 5^\circ$.



SPECIFICATIONS

Accuracy	± 1 mm on 10m
Self-levelling zone	$\pm 5^\circ$
Range with receiver	$\varnothing 500$ m
Laser diode / beam	635nm, cl. 2 / red or 535nm, cl. 3R / green
Operating time	approx. 20 hours
Rotation velocities	0; 60; 120; 300; 600 r.p.m.
Operating temperature	-20°C to +50°C (HV-R), 0°C to +40°C (HV-G)
Weight / Dimensions	3,800g / 202 x 202 x 194mm
Protection class	IP56
Range with remote	20m



SCOPE OF DELIVERY

- PULSAR HV-R (model no. 16001001) with Laser receiver PDR60 (Made in Germany) with holder
- or PULSAR HV-G (model no. 16002001) with Laser receiver DG with holder
- Case and technical manual
- Target plate and wall bracket
- Charger
- Remote control
- Laser glasses

