



CHARACTERISTICS:

- Automatic leveling in the 1-axis inclined operation up to an angle of 30° (with inclination adapter NK1)
- Receiver with a long range and digital measurement display
- Inclination functions are only accessible via the remote control
- Without a remote control: safe operation is also possible for less experienced users in horizontal operation
- Automatic height monitoring, stops the laser in the event of strong vibrations
- Robust: IP66 protection and a drop resistance rating from one meter onto concrete

APPLICATIONS:

- Horizontal leveling
- Inclination 1 axis
- Inclination 2 axes
- Inclination manual

PROTON SB

Model

PROTON SB

Technical details:

Item description	Horizontal rotation laser
Dimensions	230 x 196 x 200 mm
Leveling	automatic
Measuring tolerance	±0.10 mm/m
Self-leveling range	±5°
Application range without handheld receiver (radius)	20 m*
Application range with handheld receiver (radius)	500 m*
Operating temperature	-5 °C to +50 °C
Rotation speed	600 rpm
Tripod adapter	5/8"
Protection class	IP66
Power supply	3 x 1.5 V (AA) batteries
Operating time (at 20°C, 68°F)	14 hrs
Laser class	2, DIN EN 60825-1 : 2007-10
Output power	< 3.4 mW
Wavelength	630-680 nm

Included accessory:

- REC RRD0
- PN RC
- BA
- 6 x 1.5 V (AA) batteries
- BAG PROTON

