



LASER AND THERMAL CAMERAS

BRAVO LASER ROTATIVO INCLIGRAD



DETAILS

- · High-sensitivity receiver with deviation indication in mm
- Metal cover
- \circ Creates a horizontal, vertical or inclined plane that can be adjusted by \pm 10% in X and Y direction and two plomb lines
- Adjustment of the inclined plane shown on the display
- By rotating the unit 90°, the unit generates a vertical self-leveled laser plane and two horizontal beams
- SCANNER function to project a more visible and shorter line (adjustable to 4 lengths: 10° 45° 90° 90° 180°)
- TILT function: In case of unintentional movement the device switches off the laser beam.
- Step-by-step rotation function
- MANUAL function which excludes automatic levelling
- Laser with 4 rubberized handles for easier grip and increased protection
- · Remote control reception on the 4 sides of the unit for adjusting the X and Y axis inclinations
- Rechargeable batteries and charger included or alternatively 4 alkaline batteries 1.5 V LR14

TECHNICAL DATA SHEET

PARAMETER	VALUE
Leveling accuracy	horizontal ± 3 mm / 30 m
	vertical ± 5 mm / 30m
Self-leveling range	± 5°
Slopes of setting range	± 10%
Autonomy	30 hours
Working range	500 m (with receiver)
Rotational speeds	0-60-120-300-600 rpm
Scanner function	10° - 45° - 90° - 180°
Tilt function	yes
Signal out self-leveling	yes
Laser type	635 nm, 1 mW
Laser output	Class 2
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PARAMETER	VALUE
Rechargeable batteries	4 x C4000 mAh 1,2 V NI-MH
Dimensions	220 x 220 x 210 mm
Operating temperature	-10°C / +50°C
Weight (without batteries)	3,5 Kg
IP Protection	IP 54
Tripod thread	5/8"
Remote control distance	20 / 50 m (in/out)
Batteries for remote control	2 x 15 V DC
Batteries for receiver	1 x 9 V DC

ARTICLES OF THE RANGE





