

PJK brand self-leveling rotating laser provides rapid horizontal and vertical self-leveling and an accurate line even at longer distances. Thanks to the included remote control, it's also very easy to use, even for a single person. Its combining of function and usability make it an ideal tool for all professionals and contractors specializing in interior and general construction.

Instrument Features

- PJK-203G Green beam can provide excellent lines and working range, especially for outdoor tasks.
- 5 Directional-scanning width
- Can turn the laser beam to left or right
- Remotely Controllable
- Shocking Alert function
- Can be used for both and vertical application.
- Generate a horizontal surface and vertical line (down point diode) in horizontal application
- Generate a horizontal line and vertical surface in vertical application



Model No. PJK-203G



Model No.: PJK-203

Specification

Model No.	PJK-203G	PJK-203
Laser type	Green beam, 532nm	Red beam, 635nm
Laser class	Class III	Class II
Leveling accuracy	Horizontal: $\pm 20''$ Vertical: $\pm 20''$	
Self leveling range	$\pm 5^\circ$	

Measuring range	Diameter 500m (using the laser detector)
Spinning speed (4 levels)	0, 120, 300, 600 r.p.m.
Directional-scanning width (5 levels)	0°, 10°, 45°, 90°, 180°
Slope-adjusting range	±5°(Bi-directional)
Accuracy of down point diode	±1mm/ 1.5m
Remote controlling distance	Approximately 20m
Water-proof	IP54
Continuous working time after fully charged	About 20 hours
Dimension (L*W*H)	160*160*185mm
Weight of instrument	2.0kg
Working temperature	-10°C ~ +45°C (14°F ~ 113°F)