

Geo FL240HV Available with Red or Green beam

Versatile and easy to use. Fully automatic self-levelling in horizontal and vertical. A feature packed laser designed for the interior professional with dust and water protection making it also suitable for outdoor use. Variable scanning and laser point mode for optimum beam visibility. Ceiling Bracket included too.







Features :

Visible laser beam - 2 rotating speeds - Variable scanning mode - Laser point mode - Manual slope setting up to ± 5° (± 9%) in X and Y axis Permanent 90° plumb beam - TILT function - Remote control screen (on/off) - Closed top cover housing offers excellent protection against dust and water

TECHNICAL DATA

Self-levelling range	5°
Accuracy horizontal	± 1 mm/10 m
Accuracy vertical	± 1,5 mm/10 m
Working range with receiver Ø	500 m Red / 400m Green
Scanning w/o receiver	30 m Red / 40m Green*
Rotating w/o receiver Ø	40 m Red / 50m Green*
Scanning modes	2 modes
Slope setting in X and Y axis	± 5° (± 9 %)
Rotating speed rpm	200, 500
Operating time/Power supply	24 h (NiMH) 40 h (Alkaline)
Temperature range	-10 °C – +45 °C
Laser diode/Laser class	635 nm Red / 532 Green, 3R
Dust/water protection	IP 54
Weight (instrument only)	1,95 kg
* depending on room illumination	



Supplied with: FR 45 Receiver with Clamp Remote Control NiMh Rechargeable Batteries Intelligent Charger Battery Case for Alkaline Batteries Adjustable Wall and Ceiling Mount Laser Glasses Magnetic Target Carrying Case



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