



DATUM QUATTRO

Automatic Levelling Laser Level

The Datum Quattro Laser is a fully automatic levelling instrument with a bright red visible beam. It is capable of Horizontal, Vertical and Plumb modes, and fully auto levels in both Horizontal and Vertical modes.

The Quattro has both upward and downward Plumb beams. Advanced features such as beam scan and spot rotation are available, along with adjustable beam rotation speed and a remote control. Manual mode is available, making simple grade or slope match operations possible.

The Quattro utilises standard, rechargeable batteries, fitted through the base and charged via a charging point in the base. Supplied with a dual sided Laser Detector, Clamp, Floor Trivet, Wall Mount, Remote Control, Charger and Carry Case.

SPECIFICATION

Auto Levelling Range		+/- 4°
Remote Control Range		Up to 30m
Accuracy	Horizontal	+/- 20"
	Vertical	+/- 20"
	Plumb	+/- 40"
Range (with Detector)		200m
Laser Diode		635nm +/- 5nm Class IIM
Scanning Angle		10° / 30° / 60° / 180°
Rotation Speed		0, 150, 300, 600rpm
Operation time		Up to 12 Hours (Alkaline)
Working Temperature Range		-10°C ~ +40°C
IP Rating		IP 54
Warranty		2 Years Parts RTB type