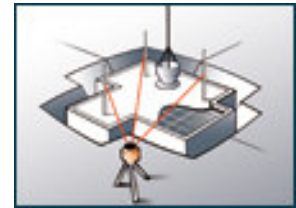


Geo FL110HA

With Li-Ion technology
- The new standard for horizontal laser levels

The FL 110HA with its advanced design and safety features was derived from the proven FL 100HA. This is the first laser supplied with Li-Ion technology to improve instrument and battery performance. Compact and robust with a rubberized housing and metal cover for effective site protection. Easy and intuitive operation. Automatic TILT-alarm function, large working range, zonal control with electronic beam screen – FL 110HA does not lack anything.



- Li-Ion technology
- 100 % power until fully discharged
- No memory effect
- Stable power through discharge
- Low self discharge
- Top-up charging possible

TECHNICAL DATA

Self-levelling range	± 5°
Accuracy	± 0,75 mm/10 m
Working range with receiver FR 45	Ø 600 m
Working range with receiver FMR 700	Ø 650 m
Slope settings X- and Y axis	± 5° (9%)
Rotating speed	800 rpm
Operating time/Power supply Li-Ion	40 h
6 x AAA	40 h
Temperature range	-10 °C - +45 °C
Visible Laser diode/Laser class	635 nm/2
Dust/water protection	IP 66
Weight (Laser only)	2,1 kg



SUPPLIED WITH

Receiver FR 45 with clamp, Li-Ion rechargeable battery with charger, battery case for alkaline batteries, remote control, container



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