



GRL 350 HV Professional

Rotational laser for horizontal and vertical application with manual dual slope

- Versatile - Horizontal and vertical manual dual slope function enable change in grade in two-axis application
- Flexible - Variable-speed and Scan-angle selection allow optimum usability at different lighting conditions
- Robust - IP 56 rated to protect against dust and water for tough jobsite conditions, with shock-warning function to alert error due to vibration



GRL 350 HV PROFESSIONAL

Part number	0601061S40
Working range (diameter)	
- without laser receiver	Approx. 60 m
- with laser receiver	Approx. 350 m
Levelling accuracy (Horizontal)	± 1.5 mm/30 m
Levelling accuracy (Vertical)	± 3 mm/30 m
Self-levelling range (typical)	± 8% (± 4.6)
Levelling duration (typical)	30 s
Rotation speed	0/150/300/600 min ⁻¹
Scan angle for line operation	10 / 25 / 50
Slope range for manual operation	± 8%
Operating temperature	-10 – +50 °C
Storage temperature	-20 – +70 °C
Laser class	3R
Degree of protection	IP 56
Batteries	2 x D-cell batteries
Product dimensions (L x W x H)	187 x 182 x 170 mm
EPTA Weight	1.8 kg
Scope of supply	GRL 350 HV self-levelling rotary laser, LR 30 laser receiver with RB 30 receiver bracket, WM 24 wall mount, red laser glasses, red target plate, (2) D batteries, (1) 9V battery, and all-in-one carrying case