



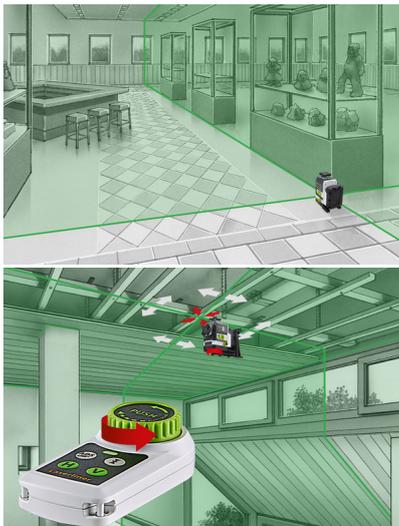
PowerPlane-Laser 3G Pro Multi-18V



Three-dimensional green laser with one horizontal and two vertically adjustable laser circles controllable via remote control – tilt display (%) and compatible with 18 V battery systems from well-known manufacturers

This three-dimensional laser projects one horizontal and two vertical laser circles, ideal for precise alignment of objects throughout the room. Thanks to the green laser technology with the PowerGreen++ brightness classification, perfect visibility is ensured even in poor lighting conditions. The tilt values of the X- and Y-axes are shown precisely as a percentage on the display, whereby positive, neutral and negative values enable clear orientation and make gradients or slopes immediately visible. Remote control with rotary dial enables precise adjustment of the vertical laser circles using the electronic fine side drive and controls all laser functions as directly on the device, including hand-held receiver mode and tilt function. Thanks to the PowerAdapter available separately, the laser is compatible with the 18V battery systems from various well-known manufacturers. This means that the user can perfectly integrate the laser in their existing tools, for seamless and efficient use.

- Three-dimensional laser with a horizontal and two vertical 360° laser circles
- Compatibility with 18V battery systems: Works with 18V batteries from various well-known manufacturers thanks to separately available PowerAdapters
- Easy alignment of slopes with manual tilt function
- Individually switchable laser circles



TECHNICAL DATA

Self-Levelling Range	± 3.5° (horizontal)
Accuracy	±0.2 mm/m
Levelling	horizontal / vertical automatic
Visibility (Typical)*	60 m
Operating Range	(depends on how the technology affects the difference in brightness) 60 m
Working Range with Hand Receiver	(depends on how the technology affects the difference in brightness) 60 m
Laser Wavelength	515 nm
Laser Class	2 / < 1 mW
Operating Time	with 18V system 2 Ah approx. 10hr. with 18V system 4 Ah approx. 20hr.
Operating Conditions	-10°C ... 50°C, max. humidity 80% rH, no condensation, max. working altitude 4000 m above sea level
Storage Conditions	-10°C ... 70°C, max. humidity 80% rH, no condensation
Dimensions (W x H x D)	172 mm x 167 mm x 116 mm
Weight	900 g (without accessories)



SCOPE OF DELIVERY



Item No. 036.390L GTIN (EAN) 4021563744565 SU 1