Zone75 DG

Stabilized to perform on longer distances

ZONE75 DG

Capable of operating at a speed of 15 rps (rotations per second), the Zone75 DG is a perfect fit for most machine guidance solutions. It produces a laser beam that is stable over long distances making it well suited for land levelling. For optimal land use, the Zone75 DG not only gives you a reference for horizontal planes, but also for slopes up to 15%.

Scan to find out more on the
Zone75 DG product page

Technical Data

Extensive range and capabilities

	Zone75 DG
Description	Self-leveling horizontal, vertical, digital slope in dual axes (fully automatic). Beam catching option.
Operating Range	1100 m / 3600 ft
Accuracy	± 1.5 mm at 30 m (±1/16" at 100 ft)
Self-leveling range	± 5°
Grade range	15 %
Rotation Speed	300, 600, 900 rpm
Laser diode type/class	635 nm (visible) / class 1
Batteries type	Li-Ion
Battery life	> 50h
Operating Temps.	-20°C to 50°C -4°F to 122°F
Storage Temp.	-30°C to 70°C -22°F to 158°F
Protection	IP67