

Product sheet



LEICA Machine Receiver for Slope Precision Visual Control LMR240

Brand: Leica Geosystems

Reference: TUR 773569

The Leica Geosystems LMR240 Machine Receiver provides accurate slope information for visual control on mini-excavators. With a clear display, LED indicators, and magnetic mounting, it is ideal for a variety of laser applications. Batteries and carrying case included.

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Description

The Leica Geosystems LMR240 Machine Receiver is an essential tool for visual monitoring of mini-excavators, providing accurate slope information in a variety of applications. Its robust, waterproof design ensures reliable performance under demanding conditions. With a 240° detection window, this receiver is compatible with any type of laser, making it a versatile choice for industry professionals. The clear display and LED indicators allow for easy interpretation of the blade edge position relative to the reference laser beam, thus facilitating work in the field.

- **LED Indicators:** Show the position of the blade edge in relation to the reference laser beam.
- **Memory:** Saves the last received signal for quick access to information.
- **LED Arrows:** Indicate the direction of movement required to align the blade with the laser beam.
- **Configurations:** Three options available: 3 channels in coarse mode, 3 or 5 channels in fine mode.
- **Mounting:** Magnetic brackets allow for quick and easy mounting on various machines.
- **Automatic Power Off:** Function that helps conserve battery life.
- **Construction:** Robust and water-resistant, ideal for demanding work environments.
- **Contents:** Includes receiver, alkaline batteries, and a case for safe storage.

Specifications

High	0,00
Width	0,00
EAN	7640110693049
Weight (kg)	0,0000
Depth	0,00

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