Product sheet



Vatton Self-Leveling Green Laser Level

Brand: ALFA

Reference: ALFA 50219

The self-leveling Vatton green laser level projects horizontal and vertical cross lines with high visibility. It offers range up to 30 meters and precision from ±3mm to 10m. It has a self-leveling system of ±4° operating in less than 4 seconds.

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Description

The Vatton Self-leveling Green Laser Level is a high-precision instrument designed for horizontal and vertical cross-sectional laser line projection, optimized for topography, construction and alignment work with great stability. Its green laser technology guarantees a clear signal even in environments with moderate ambient light.

Technical characteristics

- Projection range up to 30 meters
- Accuracy ±3mm at 10m
- Wavelength 520-530 nm class II
- Self-levelling system ±4°
- Self-leveling time less than 4 seconds
- Pendulum locking function for safe transport
- LED Operating Indicators
- Power supply 4 1.5V AA batteries included
- Thread compatible for tripod

This device offers superior reliability in applications that require millimetric accuracy, facilitating the transfer of vertical levels and axes with speed and operational safety. Its high visibility allows working effectively in environments where traditional red laser might lose intensity.

The installation is simple: place the equipment on a tripod adjusting the height, activate the self-leveling

system and verify the LED indicators before starting the projection work. The pendulum lock ensures that the instrument remains stable during transport without risk of mechanical damage.

Specifications

EAN	8425160502195
Weight (kg)	0.45

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