Product sheet



LEICA 20x magnification optical level, a durable and precise instrument

Brand: Leica Geosystems

Reference: TUR 641982

The Leica NA720 20x optical level combines durability and precision for challenging construction environments. Its robust design and advanced technology ensure reliable measurements, even under adverse conditions, guaranteeing optimal and long-lasting performance on every project.

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Description

The **Leica Geosystems NA720 20x magnification optical level** is an instrument designed to deliver superior performance in the most challenging construction environments. With exceptional robustness and unmatched measurement accuracy, this optical level adapts to adverse weather conditions, ensuring reliable results regardless of rain, sun, glare, or shade. Its rugged design ensures that vibration from heavy machinery does not affect measurement accuracy, saving time and costs by reducing the need for periodic checks.

The advanced technology used in the manufacture of the NA720, along with stringent quality standards, has earned it an outstanding reputation worldwide. Measurement readings are clear and precise, displaying results in degrees or gons, making it easy to use on a variety of job sites.

Furthermore, the nitrogen-filled telescope prevents fogging, ensuring a constant and clear view. This optical level also features high brightness, allowing for accurate readings in unfavorable lighting conditions. Its water and dust resistance, certified to the IP57 standard, guarantees optimal performance even in the most adverse conditions.

- Graduation: 360 degrees/400 gon
- Multiplication constant: 100
- Addition constant: 0
- Bubble level: 10'/2 mm
- Compensator tilt range: ± 15'
- Drop resistance: ISO 9022-33-5
- Protection: IP57 (total immersion)

- Operating temperature range: -20ºC to +50ºC
- Ergonomic design for easy handling
- Compatible with Leica tripods and leveling rods

Specifications

EAN	7640110691755
Weight (kg)	1,6000

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