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6544French pdf/files/ServiceManuals/40-

MSRP: \$1,000.00

Designed for indoor and outdoor applications, Electronically-controlled dual slope feature, Electronic self-leveling horizontally and vertically, Laser beam modes include dot, two adjustable line lengths and two rotational speeds, Two rotational speeds: 200 and 500 RPM, Visual and audible alarms when beyond leveling range, Height of Instrument/Tilt alarm function ensures product accuracy, 40-6526 Includes > Laser, 4 "C" alkaline batteries, tinted glasses, instruction manual with warranty card, soft-sided carrying case

PRODUCT DETAILS

40-6526 Includes > Laser, 4 "C" alkaline batteries, tinted glasses, instruction manual with warranty card, soft-sided carrying case

- Designed for indoor and outdoor applications
- Electronically-controlled dual slope feature
- Electronic self-leveling horizontally and vertically
- Laser beam modes include dot, two adjustable line lengths and two rotational speeds
- Two rotational speeds: 200 and 500 RPM
- · Visual and audible alarms when beyond leveling range
- · Height of Instrument/Tilt alarm function ensures product accuracy





SPECIFICATIONS

Accuracy +/-1/8"/100ft. (+/- 1.0mm/10m)

Auto-Leveling Range +/- 5 degrees

Battery Life Approximately 24 hours with rachargeable battery pack; 40 hours with alkaline batteries

Center Screw Thread 5/8"-11

Dimensions 6.29" x 8.62" x 7.95" (219x160x202mm)

Exterior Range Up to 1,500ft. (460m) diameter with detector (included in 40-6529 & 40-6534)

Interior Range Up to 200ft. (60m) diameter depending upon light conditions

IP Protection Class 54

Laser Classification Class Illa

Laser Wavelength635nm+/-10nm (Red)Leveling MethodAutomatic (Electronic)Maximum Power OutputLess than/Equal to 5mW

Power Supply

NiMH rechargeable battery park and 6.4V adapter (included in 40-6529 &40-6534) pr 4"C"

alkaline batteries (included in 40-6526)

Remote Range Up to 200ft. (60m) diameter

Rotation Speeds 200, 500 RPM

Scanning Modes 0, 30, 60 degrees

Slope +/- 5 degrees

Warranty 3 Year Warranty

Weight 4.4lbs. (2kg)

Working Temperature 14 degrees to 113 degrees (-10 degrees celsius to +45 degrees celsius)

APPLICATION

The Johnson Level 40-6526 can be used for the following indoor and outdoor applications; leveling, checking cut and fill, setting foundations and footings, concrete pours, septic tanks and basement excavations, acoustical ceiling and drywall, align and plumb walls, metal stud and wood framers, level deck floors, establish diagonals and footings, contour framing, drainage, terracing and retaining walls.

