

## Manual-Leveling Rotary Laser Level Kit

**Model #:** 40-6507  
**UPC:** #049448065073



With large and small scan modes that simulate a laser line and a manual-leveling feature in horizontal and vertical planes, this rotary laser is the perfect tool for any number of indoor or outdoor jobs. The rotary also features variable rotational speeds and a scan line that can be moved in either clockwise or counter-clockwise directions, while the simultaneous 90° split beam in vertical mode adds versatility. This kit also includes a multi-function mount, wall/ceiling mount, tinted glasses and soft-sided carrying case, ensuring you have everything you need to get your next job up and running!

### PRODUCT DETAILS

40-6507 Kit Includes > Laser, wall/ceiling mount, 4 "AA" alkaline batteries, tinted glasses, and soft-sided carrying case

- Large and small scan modes achieve an accurate chalk line
- Manual-leveling in horizontal and vertical planes
- Simultaneous 90° split beam in vertical mode
- Scan line can be moved clockwise or counter-clockwise
- Variable rotation speed
- Rugged housing

## SPECIFICATIONS

Accuracy	±1/4"/100 ft.
Battery Life	Approximately 15 hours of continuous use
Center Screw Thread	5/8"-11
Dimensions	6.14" x 5.11" x 5.11"
Exterior Range	Up to 800 ft. diameter with detector (included in 40-6512)
Interior Range	Up to 200 ft. diameter depending upon light conditions
IP Protection Class	54
Laser Classification	Class IIIa
Laser Wavelength	635nm±10nm (Red)
Leveling Method	Manual (Vials)
Maximum Power Output	≤5mW
Power Supply	4 "AA" alkaline batteries (included)
Rotation Speeds	150-300 RPM
Scanning Modes	0°, 30°, 60°
Warranty	3 Years
Weight	1.65 LBS
Working Temperature	14°F-113°F

## APPLICATION

This rotary laser kit can be used for any number of indoor and outdoor applications, including checking cut and fill, setting foundations and footings, concrete pours, septic tanks and basement excavations, acoustical ceiling and drywall, aligning and plumb walls, leveling deck floors, setting drainage, terracing and more!