

40-6502 & 40-6512 Manual-Leveling

Rotary Laser Level

Emits a vertical laser beam with simultaneous 90° split beam



Scan line can be moved clockwise or counter-clockwise

Emits a horizontal laser beam

FEATURES:

- Emits a horizontal laser beam
- Emits a vertical laser beam with simultaneous 90° split beam
- Large and small scan modes achieve a chalk line
- Scan line can be moved clockwise or counter-clockwise
- Variable rotation speed 150-300RPM
- Rugged co-molded housing

Model #	UPC 049448	Sugg List Price
40-6502	065028	\$250.00
40-6512	065127	\$638.00

40-6502 INCLUDES:

- Manual-leveling rotary laser level
- 4 “AA” alkaline batteries
- Tinted glasses
- Instruction manual with warranty card
- Soft-sided carrying case



40-6512 INCLUDES:

- Manual-leveling rotary laser level
- 4 “AA” alkaline batteries
- Wall/ceiling mount
- 8’ grade rod
- Detector with 2 “AAA” batteries and clamp
- Tinted glasses
- Magnetic target
- Elevating tripod
- Instruction manual with warranty card
- Hard-shell carrying case



Rotary Laser Level

APPLICATIONS:

Construction Contractors

- Leveling
- Checking cut and fill
- Setting foundations & footings
- Concrete pours
- Septic tanks and basement excavations
- Acoustical ceiling & drywall

Builders

- Align & plumb walls
- Metal stud and wood framers

Deck Builders

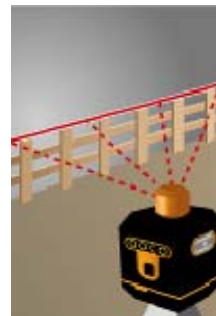
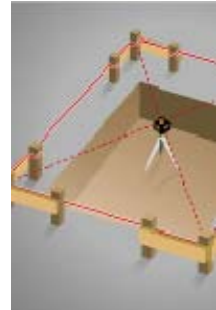
- Level deck floors
- Establish diagonals & footings

Farmers

- Contour farming, drainage

Landscapers

- Terracing & retaining walls



SPECIFICATIONS:

Laser wavelength	635nm+10nm
Laser classification	Class IIIa
Maximum power output	≤5mw
Accuracy	+1/4"/100'
Interior range	Up to 200' diameter depending upon light conditions
Exterior range	Up to 800' diameter with detector
Power supply	4 "AA" alkaline batteries (included)
Battery life	Approx. battery life 15 hours continuous use
Dimensions	5.118" x 5.118" x 6.141"
Weight	1.653 lbs
Working temperature	14°F to 113°F
Center screw thread	5/8"-11
Rotation speeds	150-300 RPM
Scanning Modes	Big, Small, DOT
IP protection class	54