

# Laser Levels

**NEW!**



Model 03149



Model 03150

## Features:

- Self-leveling laser level
- 4-beam laser: plumb-up, plumb-down, level, and square
- Locate your laser beams easily in bright light or over long distances
- Small enough to fit into most tool pouches
- **Model 03149** includes laser level, batteries and protective pouch
- **Model 03150** also includes ceiling target plate, metal wall mount plate, multi-function base, laser enhancement glasses and hard carrying case in addition to other accessories listed above

## Specifications:

Measuring Range: 65 to 100 ft (23 to 30m)  
 Self-Leveling Range:  $\pm 4^\circ$  (horizontal)  
 Leveling Accuracy: Up:  $\pm 1/4"$  @ 70',  $\pm 6\text{mm}$  @ 21m;  
 Down:  $\pm 1/4"$  @ 2.5',  $\pm 1\text{mm}$  @ 0.5m;  
 Level:  $\pm 1/4"$  @ 100',  $\pm 6\text{mm}$  @ 30m;  
 Square:  $\pm 1/4"$  @ 100',  $\pm 6\text{mm}$  @ 30m  
 Power Supply: 4 x 1.5V "AA" batteries  
 Battery Life: Approx. 40 hours

Model	Description	Price
<b>03149</b>	Self-leveling Laser Level	<b>\$350</b>
<b>03150</b>	Self-leveling Laser Layout Kit	<b>\$420</b>
<b>08598</b>	Fixed Head Tripod	<b>\$250</b>
<b>07480</b>	Elevator Tripod with Lift	<b>\$80</b>

# Laser Levels

**NEW!**



Model 03275

## Features:

- 4 Modes: vertical, horizontal, cross-line, fixed cross-line for angles
- 150° line
- Integrated rare-earth, V-groove magnetic wall mount
- 1/4"-20 and 5/8"-11 tripod mounts
- Pendulum lock
- Rubber housing
- Lens cover
- **Model 03270** includes laser level, metal wall mount plate, ceiling target plate, tripod adapter, batteries, protective pouch and hard carrying case
- **Model 03275** also includes pulse line receiver, bracket and batteries in addition to other accessories listed above

## Specifications:

Working Range: Indoor: Visual, 30' (10m);  
 Outdoor: w/ Receiver, 300' (100m)  
 Self-Leveling Range:  $\pm 4.5^\circ$   
 Leveling Accuracy: Horizontal:  $\pm 5/32"$  @ 50';  
 Vertical:  $\pm 5/32"$  @ 50';  
 Line Inclination:  $\pm 1/8"$  @ 50'  
 Power Supply: 3 x 1.5V "AA" batteries  
 Battery Life: Approx. 30 hours

Model	Description	Price
<b>03270</b>	Indoor Laser Level Kit	<b>\$450</b>
<b>03275</b>	Outdoor Laser Level Kit	<b>\$600</b>
<b>08598</b>	Fixed Head Tripod	<b>\$250</b>
<b>07480</b>	Elevator Tripod with Lift	<b>\$80</b>



Model 57-ALHV

## Features:

### MODEL 57-ALH:

- Single slope capable with electronic cross-axis levelling allows grade matching for basic slope work, while maintaining accuracy in the cross-slope
- Recommended for exterior use only
- Includes **LD440** laser detector with clamp, 4 "D" cell batteries, 2 "AA" batteries, carrying case and user's manual

### MODEL 57-ALHV:

- Dual-slope capable in both horizontal and vertical position with cross-axis levelling make this model suitable for both indoor and outdoor jobs
- Vertical self-levelling allows interior rotary lasers to be positioned in laydown for vertical applications
- Down beam position mode automatically positions beam over (90° vertical) a reference point
- Includes remote, laser glasses, 2 magnetic targets, V-mount, 4 "D" cell batteries, carrying case and user's manual

### MODEL 57-ALGR:

- Dual dial-in grade, horizontal and vertical self-levelling, with all features easily accessed via the on-board LCD screen
- Grade control through the multi-function LCD allows user to set dual axis grade ( $\pm 10\%$ ), and to access sweep "chalkline", point-to-point, and spot modes
- Vertical self-levelling with laydown positioning
- Down beam position mode
- Includes remote, **LD440** laser detector with clamp, 4 "D" cell batteries, 4 "AA" batteries, carrying case and user's manual

### MODEL LD440:

- Locate your laser beam easily in bright light or over long distances
- Dual-sided LCD with seven channels of information indicating the position of the detector in the plane of laser light
- Easy-to-see bright blue on-grade LED with strobe shield
- Three levels of resolution
- Co-molded rubber housing sealed with a gasket for waterproof protection (IP67)
- Can be held by hand, rod-mounted via heavy-duty clamp with quick release mechanism or magnetically mounted to a drop ceiling grid

Model	57-ALH	57-ALHV	57-ALGR
Anti-drift System	•	•	•
Single Slope/Grade	•	•	•
Dual Slope/Grade		•	•
Cross-axis Levelling	•	•	
Dual Red Beam	•	•	•
Scan Preset Angles		•	•
Clockwise/Counter-clockwise Head Positioning		•	•
Variable Speed Rotation		•	•
Laydown Positioning		•	•
LCD Display			•
Low Battery Indicator	•	•	•

Model	57-ALH	57-ALHV	57-ALGR
Laser Diode	650nm, 5mW	635nm, 10mW	635nm, 10mW
Beam Type	Red visible laser		
Horizontal Accuracy	$\pm 1/16"$ (1.6mm) at 100' (30m)		
Vertical Accuracy	n/a	$\pm 1/8"$ (3mm) at 100' (30m)	
Measuring Range	Up to 2800' (850m) diameter		
Levelling Type	Electronic self-levelling up to $\pm 5^\circ$		
Slope/Grade	Single slope (cross axis)	Dual slope (cross axis)	Dual dial-in grade
Power Supply	4 "D" cell alkaline batteries or optional rechargeable battery pack		
Battery Life	45 hrs. or 30 hrs. intermittent use		

Model	Description	Price
57-ALH	Horizontal Rotary Laser	<b>\$1628</b>
57-ALHV	Horizontal/Vertical Rotary Laser	<b>\$1781</b>
57-ALGRD	Dial-in Grade Horizontal/Vertical Rotary Laser	<b>\$2672</b>