



Heavy-Duty Elevating Tripods

- Lightweight durable aluminum construction with elevating platform
- 5/8"-11 mounting screw
- Sharp pointed feet for uneven terrain
- Retractable rubber covers for slick surfaces
- Folds for easy portability
- Adjustable height ranges from 49.825" to 118.25" (126.5 cm to 300 cm)

Model No. TGZ564
Mfg. No. 40-6330
Price/Each \$



Aluminum Tripods

- Lightweight durable aluminum construction
- 5/8"-11 mounting screw
- Sharp pointed feet for uneven terrain
- Retractable rubber covers for slick surfaces
- Folds for easy portability
- Adjustable height ranges from 41.75" to 67" (106 cm to 170 cm)

Model No. TGZ570
Mfg. No. 40-6340
Price/Each \$



Magnetic Torpedo Laser Levels, Flat Bottom

- Built-in, rotating head changes from point to horizontal or vertical lines
- Cross-check vial for more accurate levelling
- Machined gauging edge
- Includes: Laser level, two AAA batteries and carrying case



TECHNICAL SPECIFICATIONS

Model No. TGZ561
Mfg. No. 40-6164
Laser wave length: 650 nm ± 10 nm
Laser classification: Class 111a
Accuracy: ± 1/8" @ 50' (± 1 mm @ 5 m)
Working range: Max. 100' (30 m) depending on light conditions
Working temperature: 14°F to 113°F (-10°C to 40°C)
Price/Each \$

Magnetic Torpedo Laser Levels, V-Grooved Bottom

- Built-in, rotating head changes from point to horizontal or vertical lines
- Cross-check vial for more accurate levelling
- V-grooved bottom for use on pipes or conduit
- Includes: Laser level, two AAA batteries, levelling bracket, two mounting straps and carrying case



TECHNICAL SPECIFICATIONS

Model No. TGZ562
Mfg. No. 40-6174
Laser wave length: 650 nm ± 10 nm
Laser classification: Class 111A
Accuracy: ± 1/8" @ 50' (± 1 mm @ 5 m)
Working range: Max. 100' (30 m) depending on light conditions
Working temperature: 14°F to 113°F (-10°C to 40°C)
Price/Each \$

Johnson™ Torpedo Laser Spirit Level

- Practical use as a laser level or as a normal spirit level
- The flexible wall holder for all surfaces enables convenient working
- Integrated point laser that precisely transfers heights in the room
- Soft grip for better and more comfortable hold
- Horizontal, vertical or diagonal laser lines, as well as point laser
- High quality, bright laser for particularly clearly visible laser lines and laser points
- Working range up to 3 meters (laser line) and 20 meters (laser point)



TECHNICAL SPECIFICATIONS

Model No. TYO566
Mfg. No. 40-6188
Laser classification: Class 2
Laser line wave length: 635 Nm
Laser point wave length: 650 Nm
Laser line width: 100 LUX, 3 mm/3 m
Laser point dia. 100 LUX, 15 mm/20 m
Laser line accuracy: 1 mm/m
Laser point accuracy: 0.5 mm/m
Level accuracy: 1 mm/m
Max. working range: 65' (20 m)
Working temperature: 0-40°C
Working time: >15 h
Power: 3 V, 2-AAA Battery
Overall length: 8"
Price/Each \$

2-Axis/3-Beam Laser Pointers

- Self-levelling plumb bob is accurate to ±1/4" @ 100'
- One button operation is fast and easy to use
- Overmolded housing helps maintain calibration under job site conditions
- Focused laser beam keeps dot small even over long distances for improved accuracy and visibility
- Locating magnets hold laser plumb bob to metal track for easy positioning
- Cross-hair beam pattern helps user find centre of beam
- Includes: Kit box



TECHNICAL SPECIFICATIONS

Model No. TSW589
Mfg. No. DW083K
Power supply: 4 AA Alkaline
Indoor visibility range: +/- 100'
Laser classification: Class II (<1.5 mW) @ 635 nm
Price/Each \$

Self-Levelling Line Lasers (Horizontal & Vertical)

- Accurate to +/- 1/8" @ 30' for level applications
- Built-in magnetic pivot bracket mounts easily on metal surfaces
- Overmolded housing for job site durability
- One button operation and control panel for ease of use
- Includes: 3 AA batteries for 20+ hours run-time and kit box



TECHNICAL SPECIFICATIONS

Model No. TLZ506
Mfg. No. DW088K
Power supply: 3 AA batteries
Self-Levelling Range: 5°
Indoor visibility range: 100'
Laser classification: Class II
Price/Each \$