



The Right Choice for Professional Contractors



# **ABOUT US**

Kapro is a leading manufacturer and developer of innovative hand tools for the professional and DIY markets.

We make the industry's finest quality spirit levels, laser levels and layout & marking tools. Kapro has built a reputation as the industry's foremost innovator with over more than 100 patents worldwide, covering a comprehensive range of professional applications.

#### GLOBAL DISTRIBUTION NETWORK

Kapro is a major global player with headquarters in Kadarim, Israel and facilities in China and the USA, all wholly owned by Kapro Industries. Our partners' distribution network has created a leading market presence in over 70 countries throughout Europe, America, Asia, Australasia and Africa.

#### **INNOVATION & DESIGN**

Kapro's R&D team has revolutionized layout & measuring tool designing giving the market some of its most ground-breaking features:

The invention of the **Plumb Site® Dual-view™** changed level design forever: the only level feature in the market providing a frontal view of the plumb vial, eliminating parallax error as well as neck and back strain due to vertical plumb jobs.

The introduction of the **Optivision**® Red feature set a whole new standard in vial visibility by creating a strong color definition around the spirit levels' bubble; the clearest, most visible vial on the market today.

In addition to these market-changing features, Kapro develops tools especially designed for different professions such as drywall installation, plumbing and electrical work.

In the laser department, our **patented strong folding legs** for angle mounting and height adjustment with anti-slip grips has made positioning easier and faster.

Kapro's impressive line of powerful Prolaser® levels with multiple combination sets offers customers a staggering array of choices.

Kapro listens, making it the smartest choice in tools.

#### QUALITY

Kapro is dedicated to excellence in every aspect of development: production, distribution, sales and marketing.

We use only the highest quality materials and components; from the strongest yet lightest steel and aluminum spirit levels to the most advanced, reliable modules in laser levels. Kapro is the only level manufacturer in the world to carry the prestigious VPA mark of quality and all our manufacturing facilities are certified compliant with ISO Standards 9001, 14001 and SA8000. All Kapro lasers and electronic products

Beyond all certifications, Kapro has strict testing standards to which all our products are submitted, to insuring the highest accuracy in the market .

carry FDA and CE certification, comply with RoHS, WEEE and

The Kapro brand represents high quality tools with innovative designs.

#### **SERVICE & VALUE**

REACH regulations.

The Kapro team has a culture of service; producing high quality marketing and advertising materials, maintaining a strong web presence and above all, consistently availing ourselves to our customers and responding to their needs. The Kapro team offers outstanding customer service and high quality, innovative products with added value.

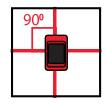
KAPRO. TOOLS WITH VISION™













- · Red vertical & horizontal cross beams
- Indoor laser range 50' (15m)
- Accuracy ±0.0004"/" (0.4mm/m)
- Self-leveling ±3°
- Manual mode
- · Visible "out of level" warning
- Tripod ready: 1/4" thread

### **Fields Of Application**

- Aligning shelves, pictures, curtains
- Interior design
- Aligning electrical sockets

#### Advantage

- Compact, fits in your toolbox
- User friendly

#### **Option**

Laser with mini tripod (842S)









# 842G PROLASER® BAMBINOTM

### The Green Cross Line Laser













- · Green vertical & horizontal cross beams
- Indoor laser range 50' (15m)
- Accuracy ±0.0004"/" (±0.4mm/m)
- Self-leveling ±3°
- Manual mode
- · Visible "out of level" warning
- Tripod -ready: 1/4" thread

### **Fields Of Application**

- Aligning shelves, pictures, curtains
- Interior design
- Aligning electrical sockets
- Door & window installation

#### Advantage

- Compact, fits in your toolbox
- User friendly

#### **Option**

Laser with mini tripod (842GS)













# 862 PROLASER® CROSS LINE LASER

Indoor Red Cross-Line Laser











## INDOOR AND TILT M O D E

- Red vertical, horizontal and cross beams
- Indoor laser range: 20m (65')
- Accuracy: 0.2mm/m (0.0002"/")
- Self-leveling range ±3°
- · Manual mode for angular layout/ tilted marking
- · Visual "Out of level" warning
- Tripod ready: 1/4" thread
- V-groove
- Rare-earth magnets
- "Velcro" strip
- · Hanging hole

#### **Includes**

· Soft carry case

#### **Applications**

- Tiling
- Laying cabinets
- Hanging curtains
- Many types of decorative work

#### Option:

Laser with tripod 1.3m (862S)













**862 SET (862S)**Laser with tripod
1.3m (4.2')

## 862G PROLASER® CROSS LINE LASER

Indoor Green Cross-Line Laser











## INDOOR AND TILT M O D E

- Green cross beams
- Indoor laser range: 20m (65')
- Accuracy: 0.4mm/m (0.0004"/")
- Self-leveling range ±3°
- · Manual mode for angular layout/ tilted marking
- Visual "Out of level" warning
- Tripod ready: 1/4" thread
- V-groove
- Rare-earth magnets
- "Velcro" strip
- · Hanging hole

#### **Includes**

· Soft carry case

#### **Applications**

- Tiling
- Laying cabinets
- Hanging curtains
- Many types of decorative work

#### Option:

• Laser with 1.3m tripod (862GS)













**862G SET (862GS)** Laser with tripod 1.3m (4.2')

# 872 PROLASER® PLUS

Free Standing Red Cross-Beam Laser







- Intersecting red horizontal and vertical beams at 90°
- · Laser range:
  - Indoor: 30m (100')
- Outdoor with detector: 50m (165')
- Accuracy: 0.2mm/m (0.0002"/")
- Self-leveling range ±3°
- · Manual mode for angular layout/ tilted marking
- Visual and audible "Out of level" warning
- Strong folding legs for angle mounting
- · Impact resistant rubber casing
- Tripod ready: 1/4" thread

#### **Includes**

• Pouch and tripod adaptor for 5/8" thread (841)

#### **Applications**

- Aligning tiles, cabinets, borders, moldings and trims
- Deck installation and exterior layout
- Door and window installation
- All types of DIY jobs, including hanging shelves, pictures and more

#### **Options**

- Laser with 1.3m tripod (872S)
- Laser with wall mount (872L)











Laser with Tripod 1.3m





**872L**Laser with wall mount



**841** 5/8" Thread

## 872G PROLASER® PLUS GREEN

Free Standing Green Cross-Laser





### INDOOR **OUTDOOR AND TILT** MODE

- Intersecting green horizontal and vertical beams at 90°
- Laser range:
  - Indoor: 30m (100')
  - Outdoor with detector: 60m (200')
- Accuracy: 0.2mm/m (0.0002"/")
- Self-leveling range ±3°
- Manual mode for angular layout/ tilted marking
- Visual and audible "Out of level" warning
- · Strong folding legs for angle mounting
- · Impact resistant rubber casing
- Tripod ready: 1/4" thread

#### **Includes**

• Pouch and tripod adaptor for 5/8" thread (841)

#### **Applications**

- Aligning tiles, cabinets, borders, moldings and trims
- Door and window installation
- All types of DIY jobs, including hanging shelves, pictures and more

#### **Options**

- Laser with 1.3m tripod (872GS)
- Laser with wall mount (872GL)





















- 3 Red laser beams, including:
  - 1 Horizontal
  - 2 Vertical (with a 90° intersection)
- Laser range:
  - Indoor: 30m (100')
  - Outdoor with detector: 50m (165')
- Accuracy: 0.2mm/m (0.0002"/")
- Self-leveling range ±3°
- · Manual mode for angular layout/ tilted marking
- · Visual and audible "Out of level" warning
- · Strong folding legs for angle mounting
- Impact resistant rubber casing
- Tripod ready: 1/4" thread

#### **Applications**

- Aligning tiles, cabinets, borders, moldings and trims
- Door and window installation
- All types of DIY jobs, including hanging shelves, pictures and more

#### **Options**

- Laser with 3.2m (10.5') pole tripod (873S)
- · Laser with wall mount (873L)













873 SET (873S) Laser with pole tripod up to 3.2m (10.5')

## 873G PROLASER® GREEN VECTOR

The Green Genie in Your Toolbox, the Superior Advantage







- 3 Green laser beams, including:
  - 1 Horizontal
  - 2 Vertical (with a 90° intersection)
- Laser range:
  - Indoor: 30m (100')
  - Outdoor with detector: 60m (200')
- Accuracy: 0.2mm/m (0.0002"/")
- Self-leveling range ±3°
- · Manual mode for angular layout/ tilted marking
- Visual and audible "Out of level" warning
- · Strong folding legs for angle mounting
- · Impact resistant rubber casing
- Tripod ready: 1/4" thread

#### **Applications**

- Aligning tiles, cabinets, borders, moldings and trims
- Door and window installation
- All types of DIY jobs, including hanging shelves, pictures and more

#### **Options**

- Laser with 3.2m (10.5') pole tripod (873GS)
- Laser with wall mount (873GL)













873G SET (873S) Laser with pole tripod up to 3.2m (10.5')

## 870 VHX PROLASER® VIP

The Indoor/Outdoor Shielded Cross Line Laser

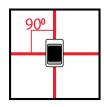




**841** 5/8" Thread



894-04 Laser Detector For outdoor work (sold separately)





- Red horizontal and vertical cross lines at 90°
- Indoor laser range 30m (100')
- · Outdoor laser range 50m (165') with detector
- Accuracy: ±0.2mm/m (0.0002"/")
- Self-leveling range: ± 3°
- Manual mode
- · Audio & visible "Out of level" warning
- · Pulse mode
- Water and dust proof (IP65)
- · Protective rubber over molded casing
- · Tripod ready: 1/4" thread

#### **Includes**

 Laser target, universal wall mount (886-23), tripod adaptor for 5/8" thread (841) batteries and a soft carry bag

#### **Applications**

- Tiling
- · Deck installation and exterior layout
- Door and window installation

#### **Optional**

- Lightweight tripod (886-28)
- Red Laser detector (894-04)













### 870G VHX PROLASER® VIP

The Indoor/Outdoor Shielded Cross Line Laser







894-O4G Laser Detector For outdoor work (sold separately)





#### Features:

- Green horizontal and vertical cross lines at 90°
- Indoor laser range 30m (100')
- Outdoor laser range 60m (200') with detector
- Accuracy: ±0.2mm/m (0.0002"/")
- Self-leveling range: ±3°
- Manual mode
- · Audio & visible "Out of level" warning
- Pulse mode
- · Water and dust proof (IP65)
- · Protective rubber over molded casing
- Tripod ready: 1/4" thread

#### Includes:

 Laser target, universal wall mount (886-23), tripod adaptor for 5/8" thread (841) batteries and a soft carry bag

#### **Applications**

- Tiling
- · Deck installation and exterior layout
- Door and window installation

#### Optional:

- Lightweight tripod (886-28)
- Green Laser detector (894-04G)







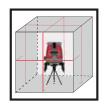






## 875 PROLASER® ALL-LINES





### INDOOR OUTDOOR AND TILT M O D E

- 6 Red laser beams, including:
  - 1 Horizontal
  - 4 Vertical (with a 90° intersection on the ceiling)
  - 1 Plumb dot down
- Laser range:
  - Indoor: 30m (100')
  - Outdoor with detector: 50m (165')
- Accuracy: 0.2mm/m (0.0002"/")
- Self-leveling range ±2.5°
- Manual mode for tilted marking
- Visual and audible "Out of level" warning
- · Rechargeable Lithium battery
- USB connector for battery charging
- Fine adjustment knob
- Tripod ready: 5/8" thread

#### **Includes**

 Beamfinder<sup>™</sup> glasses, laser target, rechargeable lithium battery, USB cable and soft carry case

#### **Applications**

- Setting floor and wall tiles
- Drywall, deck & acoustic ceiling installation
- Framing and aligning windows and doors

#### **Option**

• With tripod & hard carry case (875S)





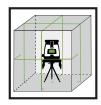




875 SET (875S)

## 875G PROLASER® ALL-LINES GREEN







- 6 Green laser beams, including:
  - 1 Horizontal
  - 4 Vertical (with a 90° intersection on the ceiling)
  - 1 Plumb dot
- · Laser range:
  - Indoor: 30m (100')
  - Outdoor with detector: 60m (200')
- Accuracy: 0.2mm/m (0.0002"/")
- Self-leveling range ±2.5°
- · Manual mode for tilted marking
- Visual and audible "Out of level" warning
- Rechargeable Lithium battery
- USB connector for battery charging
- Fine adjustment knob
- Tripod ready: 5/8" thread

#### **Includes**

 Beamfinder<sup>™</sup> glasses, laser target, 2 rechargeable lithium batteries, USB cable and soft carry case

#### **Applications**

- Setting floor and wall tiles
- Drywall, deck & acoustic ceiling installation
- Framing and aligning windows and doors

#### **Option**

• With tripod & hard carry case (875GS)





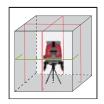


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## 875 HYBRID PROLASER® ALL-LINES





### INDOOR OUTDOOR AND TILT MODE

- 6 laser beams, including:
  - 1 Green Horizontal
  - 4 Red Vertical (with a 90° intersection on the ceiling)
  - 1 Plumb dot
- Laser range:
  - Indoor: 30m (100')
  - Outdoor with detector: 50m (165') 60m (200')
- Accuracy: 0.0002"/" (0.2mm/m)
- Self-leveling range ±3°
- Manual mode for tilted marking
- · Visual and audible "Out of level" warning
- Rechargeable lithium battery
- USB connector for battery charging
- Fine adjustment knob
- Tripod ready: 5/8" thread

#### **Includes**

• Beamfinder™ glasses, laser target, rechargeable lithium battery and soft carry case

#### **Applications**

- Setting floor and wall tiles
- Drywall, deck & acoustic ceiling installation
- Framing and aligning windows and doors









## 883N PROLASER® 3D ALL-LINES

 $360^{\circ}$  Beams in Every Direction - Indoor & Outdoor Use





Hard carry case, multi-functional magnetic mount, laser target red Beamfinder™ glasses, battery charger and lithium-ion battery



**894-04 Detector**For outdoor work (sold separately)



### INDOOR OUTDOOR AND TILT M O D E

- Three 360° red laser beams, including:
  - Horizontal
  - Side vertical
  - Forward vertical
- Laser range:
  - Indoor: 30m (100')
  - Outdoor with detector: 60m (200')
- Accuracy: 0.2mm/m (0.0002"/")
- Automatic self-leveling up to  $\pm 3^\circ$
- Manual mode for tilted marking
- · Pulse mode
- Tripod ready: 1/4" & 5/8" thread

#### **Includes**

 Multi-functional magnetic mount, laser target and hard carry case

#### **Applications**

- Accurately laying out right angles for flooring, drywall installation and deck construction
- Leveling slopes (manual mode)
- Acoustic ceiling installations
- Framing and aligning windows and doors













# 883G PROLASER® 3D ALL-LINES - GREEN

360° Beams in Every Direction - Indoor & Outdoor Use







Side Vertical Laser Beam Window 360°

Thread 5/8"



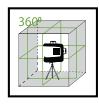
Tripod Thread 1/4"



Hard carry case, multi-functional magnetic mount, laser target green Beamfinder™ glasses, battery charger and lithium-ion battery



894-04G Detector For outdoor work (sold separately)



### INDOOR OUTDOOR AND TILT M O D E

- Three 360° green laser beams, including:
  - Horizontal
  - Side vertical
  - Forward vertical
- Laser range:
  - Indoor: 30m (100')
  - Outdoor with detector: 70m (230')
- Accuracy: 0.2mm/m (0.0002"/")
- Automatic self-leveling up to ±3°
- Manual mode for tilted marking
- Pulse mode
- Tripod ready: 1/4" & 5/8" thread

#### **Includes**

• Lithium-ion battery, battery charger, green
Beamfinder™ glasses, laser target, multi-functional
magnetic mount and hard carry case.

#### **Applications**

- Accurately laying out right angles for flooring, drywall installation and deck construction
- Leveling slopes (manual mode)
- Acoustic ceiling installations
- Framing and aligning windows and doors













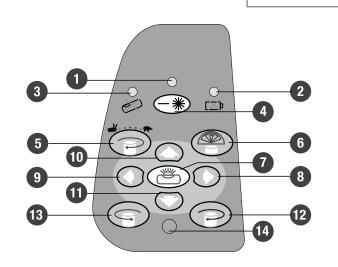
### 899 PROLASER® SELF-LEVELING ROTA-LINE



Tripod Thread 5/8"

#### **Control panel**

- 1. Power indicator
- 2. Low battery indicator
- 3. Manual mode indicator
- 4. Power button
- 5. Rotation speed control
- 6. Scanning mode control
- 7. Manual/Automatic mode
- 8. Increase X axis slope control (manual mode only)
- 9. Reduce X axis slope control button (manual mode only)
- 10. Increase Y axis slope control (manual mode only)
- 11. Reduce Y axis slope control (manual mode only)
- 12. Clockwise direction control (scan mode only)
- 13. Anticlockwise direction control (scan mode only)
- 14. Remote control sensor





### INDOOR OUTDOOR AND TILT M O D E

- · Horizontal or vertical 360° red rotating beam
- · Plumb Down and Plumb Up points
- Five variable speeds (0,60, 120, 300 & 600 rpm)
- Six scan modes create visible laser line
- Laser range:
  - Indoor: 50m (165')
  - Outdoor with detector: 250m (800')
- Accuracy: 0.1mm/m (0.0001"/")
- Electronic self-leveling range of ±5°
- Manual leveling for marking slopes of up to  $\pm 5^{\circ}$  in both X and Y planes
- "Out of range" indicator
- Tripod ready: 5/8" thread

#### **Includes**

Remote control, laser detector, BeamFinder<sup>™</sup>
glasses, rechargeable batteries and battery
charger- AC/DC converter and shockproof case

#### **Applications**

- · Laying foundations
- · Wall, fence and deck construction
- · Laying water and sewage lines
- · Drywall, partitions and acoustic ceilings installations









For laser detector



For remote



## 8991 PROLASER® ELECTROTA®

Self-Leveling Rota-Line







- · Horizontal or vertical 360° red rotating beam
- · Plumb Down and Plumb Up points
- Five variable speeds (0, 60, 120, 300 & 600 rpm)
- Six scan modes create visible laser line
- IP65
- · Laser range:
  - Indoor: 50m (165')
  - Outdoor with detector: 300m (980')
- Accuracy: 0.1mm/m (0.0001"/")
- Electronic self-leveling range of ±5°
- Manual leveling for marking slopes of up to  $\pm 5^{\circ}$  in both X and Y planes
- "Out of range" indicator
- Tripod ready: 5/8" thread

#### **Includes**

 Remote control, laser detector, red BeamFinder<sup>™</sup> glasses, rechargeable batteries, battery charger- AC/DC converter and a shockproof case

#### **Applications**

- · Laying foundations
- · Wall, fence and deck construction
- Laying water and sewage lines
- Drywall, partitions and acoustic ceilings installations













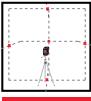


## 896 PROLASER® 5-DOT

Laser Dot

KAPAD

#### Self-Leveling Laser Pointer



INDOOR OUTDOOR AND TILT MODE

Level Dot

Tripod Thread 1/4"

On/Off Locking Switch

Level Dot

10.5cm (4.15")

• 5 highly visible red laser dots:

- 3 level dots at 90° angles
- Plumb up & down
- · Small cross projected at each laser dot
- Laser range with target: 30m (100')
- Accuracy:
  - Level: 0.4 mm/m (0.0004"/")
  - Plumb up: 0.5 mm/m (0.0005"/")
  - Plumb down: 0.75mm/m (0.00075"/")
- Self-leveling range ±4°
- · Visual "Out of level" warning
- Tough rubber overlay
- Tripod ready: 1/4" thread

#### **Includes**

· Magnetic multi-functional base, laser target and soft carry case

#### **Applications**

- Wall stud layout and partition installation
- · Electrical outlet and switch layout
- Framing rooms
- · Finishing carpentry





Magnetic multi-functional base, laser target, soft carry case

m/f

## **377** KAPROMETER™ K7

With Beamfinder<sup>™</sup> Flip Cover



- Measuring range: up to 100m (328')
- Accuracy: ±1.5mm
- BeamFinder<sup>™</sup> flip cover helps you to clearly locate the laser dot on the intended target surface and protects the keypad
- Measures the shortest distance to target with Dynamic (continuous) measuring
- · Measures area, volume, Pythagoras
- Choice of 3 reference points
- Integrated inclinometer
- Bluetooth communication and friendly free application
- Advanced memory function
- · Impact-resistant rubber over-mold
- Tripod-ready: 1/4" thread
- Battery indicator



- 1. LCD Display
- 2. Indirect Measurement I.II & III
- 3. Subtraction
- 4. Timer
- 5. Reference point
- 6. Clear / Power
- 7. Memory Record/ Recall
- 8. Addition
- 9. Area / Volume
- 10.Measure
- 11. Backlight
- 12. Dynamic Measuring
- 13. Units
- 14. Bluetooth
- 15. Beamfinder™ Flip cover

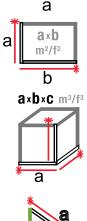
## **363** KAPROMETER™ K-3

With Beamfinder<sup>™</sup> Flip Cover



# RANGE UP TO 30m





a,b⇒H m/f



- Accuracy: ±2mm
- Measuring Range up to 30m (100')
- BeamFinder<sup>™</sup> flip cover offers higher visibility and keypad protection
- Measures: area, volume & pythagorean
- The shortest distance to target with Dynamic (continuous) measuring
- Choice of 2 reference points
- Choice of 5 measuring units
- Backlit LCD display
- · Impact-resistant rubber over-mold
- Battery indicator



## **893** T-LASER™

### Clip-On Marking Laser

- 90° Highly visible laser beam
- Indoor laser range: 3m (10')
- Spring grip slides onto edge of standard boards (1/4" - 5/8") 6.4mm - 15.9mm
- · Manual on/off switch
- · Pressure-activated power switch
- · Bi-material molded case with rubber overlay
- · Handy belt clip

#### **Applications**

- · For use with drywall, plywood and composition board
- Projects a 90° laser beam for free-form cutting







## 810 PROLASER® NAIL GRIPPER™

## Line Laser with Nail and Screw Grip

- · Highly visible laser beam
- 2 Cylindrical vials: vertical and horizontal
- Laser range: 6m (20')
- · Patented rubber grip holds any size nail or screw
- · Pressure-activated power switch
- Magnetic wristband included for holding nails and screws

#### **Applications**

- Hanging shelves, pictures and mirrors
- · Aligning panels, tiles and wall coverings



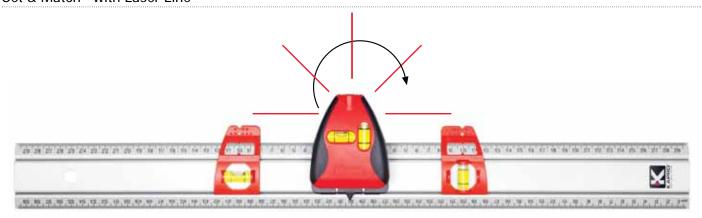






## 814 PROLASER® SET-A-SHELF™

Set & Match® with Laser Line



- · Highly visible laser beam:
  - Horizontal, vertical or a 45° beam
- 2 cylindrical vials: vertical and horizontal
- Laser range: up to 6m (20')
- "Click-in-place" lock
- "Slide-and-lock" level markers
- Integrated magnetic stud finder

#### **Applications**

- Hanging shelves, pictures and mirrors
- Aligning tiles, decorative layouts and patterns





**389 MULTISCANNER STUD FINDER** 

2 AAA

Electronic Cable, Metal & Stud Sensor

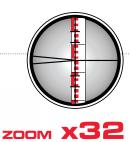
- Electronic sensors detect:
  - Live AC wires
  - Metal, studs
  - Wood
- Detection depth:
  - Live wires & metal: 50mm (2")
  - Metal pipes 38mm (11/2")
  - Wood 18mm (3/4")
- Detection buzzer
- Automatic scan







## 830 AUTOMATIC OPTICAL LEVEL





Bull's Eye Surface Level

Fine Tuning Adjustment Knob

- Telescopic zoom X32
- Working range of up to 120m
- Accuracy 1.6mm/30m
- 360° adjustable rotation feature
- Built-in lock to protect mechanism
- Tripod ready: 5/8" thread

#### Includes

• Optical level, plumb bob, allen key, directional pin and hard case

#### **Applications**

- Leveling foundations
- Pipe laying
- Road construction

#### **Options**

Large tripod and surveyors measuring stick (4m)





### 886-10

#### Leveling Disk for Laser Level

- Attachment fits standard tripod
- Locking screw to secure laser level at required angle
- Rotary scale in degrees
- Standard 5/8" UNC (16mm) thread for attachment to tripod



### 886-20

Laser Angle Mount



## 840**G**

**Beamfinder**<sup>™</sup> Glasses

Enhances visibility of laser beam



840

Beamfinder<sup>™</sup> Glasses

Enhances visibility of laser beam



## 845

**Red Laser Target** 

- Magnetic
- Special reflective surface
- Graduated target (in/cm)



## 894-04G

Green Laser Beam Detector

For use with Pulse enabled laser tools for extended ranges





Red Laser Beam Detector

For use with Pulse enabled laser tools for extended ranges



## 845G

**Green Laser Target** 

- Magnetic
- Special reflective surface
- Graduated target (in/cm)





**Universal Wall Mount** 



886-24

Multi-Functional Magnetic Mount





## 886-58

#### Pole with Tripod

## Telescoping pole with locking sections • 3.2 meters (10.5') maximum height Strong lightweight tripod stand with surface level Adjustable laser mount with 1/4" **UNC** thread **841** Tripod Adaptor • Converts tripod thread from 1/4" UNC to 5/8" UNC 886-30 Extendable Pole for Laser Level Self-clamping between floor and ceiling • 3.2 meters (10ft) maximum height Includes adjustable laser mount with 5/8" **UNC** thread

## 886-48/28

Tripod for Laser Level



- Professional tripod up to 2.32 meters, with scale and vial (886-48)
- · Lightweight tripod -up to 1.20 meters, with vial (886-28)



## 886-08

### Mini Tripod

- Mini Tripod with flexible adjustable legs
- Height: 21cm (8.26")



## עמוד 1 ריק



