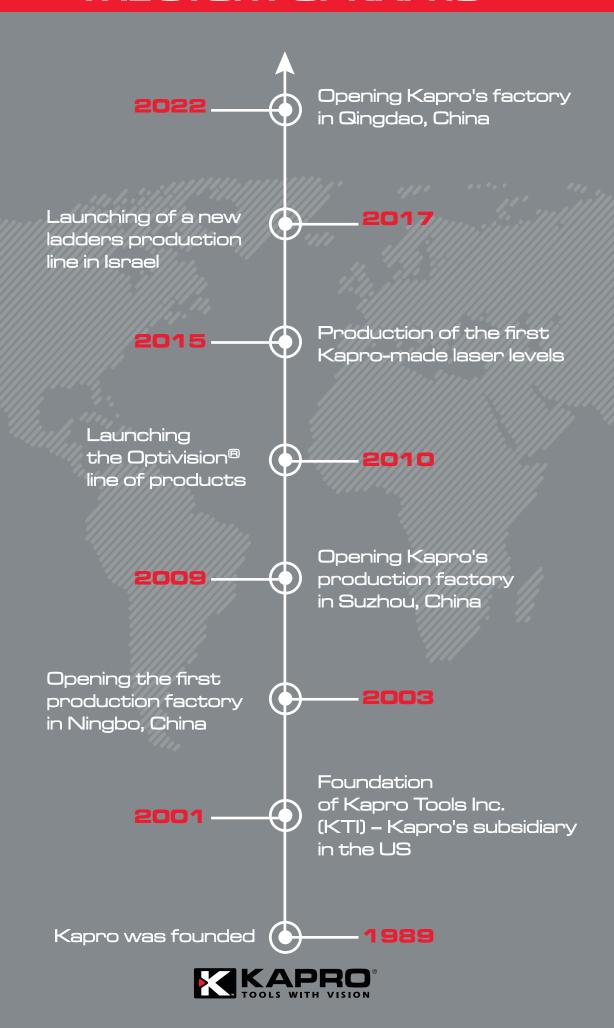
LASER LEVELS & SENSORS **CATALOG 2024**



THE STORY OF KAPRO



ABOUT US

For over 30 years, we have dedicated ourselves to the development and production of the best layout and measuring tools in the market. Our spirit levels, laser levels and layout and marking tools are produced with the customer in mind and are manufactured to the highest possible quality and standards.

Through our state of the art facilities in Israel, China and the United States, we have built a global network of partners that cater the needs of professionals around the world.

INNOVATION & DESIGN

Kapro's R&D team has revolutionized the layout & measuring tool design, introducing a variety of ground-breaking inventions to the market:

The Plumb Site® Dual-view[™]- 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 OptiVision® Red Vial - a new standard in vial visibility, achieved by creating a clear color outline around the spirit level's bubble. The clearest, most visible vial on the market today.

Laser positioning legs — with anti-slip grips and multiple angle options, our patented strong folding legs simplify angle mounting and height adjustment of lasers.

Prolaser® levels — offer a complete line of powerful lasers, that when combined with variable combination sets, offer the customer a staggering array of choices.

Specialty levels — unique levels that cater the specific needs of professionals in various trades such as drywall installation, plumbing and electrical work.

OUALITY

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

We solely use the highest quality materials and components, from the strongest yet lightest steel and aluminium 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 compliant with ISO Standards 9001, 14001 and SA8000. All Kapro lasers and electronic products carry FDA and CE certification, and comply with RoHS, WEEE and REACH regulations.

In addition, Kapro adheres to strict calibration and testing standards for all products, ensuring the highest level of accuracy in the market.

SERVICE & VALUE

The Kapro team strives to supply value to our customers through excellent products and the highest level of service. Our dedicated customer service team is constantly listening and responding to customers, ensuring their needs are met in a professional and timely manner.



CONTENT

ABOUT US	3
ROTARY LASERS	6
LINE LASERS	8
_	
DOT LASERS	23
DIVIACEDE	24
DIY LASERS	24
OPTICAL LEVELS	25
LASER SETS	26
arus and	
SENSORS	28
LACED ACCECCODIEC	22
LASER ACCESSORIES	32

8991G/8991 ----

PROLASER® ELECTROTA®





LASER BEAM LAYOUT



—QUALITY ASSURANCE



2 YEAR
LIMITED
WARRANTY

— TECHNICAL DATA

- Accuracy: $\pm 0.1 \text{ mm/m} (\pm 0.0001 \text{ in/in})$
- Self-leveling: ±5°
- Self-leveling type: Electronic
- Manual leveling of up to ±5° in both X and Y planes for slopes and gradients
- Laser range with detector: 50 m (165 ft)
- Laser range with detector: 300 m (980 ft)
 - Protective shock absorbing cover
 - Durable handles
 - 5 customizable rotation speeds:
 - 0 (Stationary Point), 60,120, 300, 600 rpm
 - 6 scan modes create visible laser lines for diverse applications
- Visual & audible "Out of Leveling Range" warning5/8" tripod thread for flat & 90° mounting

- Remote control
- Laser detector
- Beamfinder[™] glasses
- Laser target
- Rechargeable batteries
- Battery charger
- 2 X battery brackets for regular & rechargeable batteries
- Shockproof protective case



884G

PROLASER® 4D XTRA





QUALITY ASSURANCE

IP54
WATER & DUST
RESISTANT

3 YEAR
LIMITED
WARRANTY

-TECHNICAL DATA -

- Accuracy: ±0.15 mm/m (±0.00015 in/in)
- Self-leveling: ±4°
- Self-leveling type: Electronic
- Laser range without detector: 30 m (100 ft)
- Laser range with detector: 70 m (230 ft)
- Shock resistant rubber over molded cover
- Visual & audible "Out of Leveling Range" warning
- Manual mode for angular layout / marking
- Pulse mode
- 1/4" tripod thread



- 2 X rechargeable Li-lon batteries
- Charger
- Multi-purpose magnetic mount
- Beamfinder™ glasses
- Elevating platform
- Laser Target
- Carrying case



864G -----

PROLASER® 4D ALL LINES





QUALITY ASSURANCE





-TECHNICAL DATA -

- Accuracy: ±0.2 mm/m (±0.0002 in/in)
- Self-leveling: ±3°
- Self-leveling type: Pendulum
- Laser range without detector: 30 m (100 ft)
- Laser range with detector: 60 m (200 ft)
- Shock resistant rubber over molded cover
- Visual & audible "Out of Leveling Range" warning
- Manual mode for angular layout / marking
- Pulse mode
- 1/4" tripod thread
- Type C port for charging

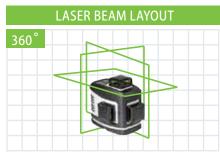


- 2 X rechargeable Li-lon batteries
- Charger
- Multi-purpose magnetic mount
- Beamfinder™ glasses
- Elevating platform
- Laser Target
- Carrying case

8831G -----

PROLASER® 3D ALL LINES





-QUALITY ASSURANCE

IP65
WATER & DUST
RESISTANT

3 YEAR
LIMITED
WARRANTY

-TECHNICAL DATA -

- Accuracy: ±0.2 mm/m (±0.0002 in/in)
- Self-leveling: ±3°
- Self-leveling type: Pendulum
- Laser range without detector: 30 m (100 ft)
- Laser range with detector: 60 m (200 ft)
- Shock resistant rubber over molded cover
- Visual & audible "Out Of Leveling Range" warning
- Manual mode for angular layout / marking
- Pulse mode
- 1/4" tripod thread
- Type C port for charging

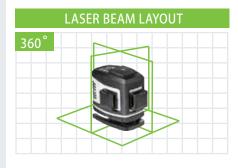


- 2 X rechargeable lithium batteries
- Type-C USB charger
- Multi-purpose magnetic mount
- Beamfinder™ glasses
- Laser Target
- Carrying case

8832G -----

PROLASER® 3D ALL LINES





QUALITY ASSURANCE





-TECHNICAL DATA -

- Accuracy: ±0.2 mm/m (±0.0002 in/in)
- Self-leveling: ±3°
- Self-leveling type: Pendulum
- Laser range without detector: 30 m (100 ft)
- Laser range with detector: 60 m (200 ft)
- Shock resistant rubber over molded cover
- Visual & audible "Out Of Leveling Range" warning
- Manual mode for angular layout / marking
- Pulse mode
- Bottom and top 1/4" thread
- Type C port for charging



- 2 X rechargeable lithium batteries
- Type-C USB charger
- Multi-purpose magnetic mount
- Beamfinder™ glasses
- Elevating platform
- Laser Target
- Carrying case

883G/883 -----

PROLASER® 3D ALL LINES







ASER BEAM LAYOUT

QUALITY ASSURANCE

IP65
WATER & DUST
RESISTANT

3 YEAR
LIMITED
WARRANTY

-TECHNICAL DATA -

- Accuracy: ±0.2 mm/m (±0.0002 in/in)
- Self-leveling: ±2.5°
- Self-leveling type: Pendulum
- Green laser range:
 - Without detector: 30 m (100 ft)
 - With detector: 70 m (230 ft)
- Red laser range:
 - Without detector: 30 m (100 ft)
 - With detector: 60 m (230 ft)
- Shock resistant rubber over molded cover
- Visual "Out of Leveling Range" warning
- Manual mode for angular layout / marking
- Pulse mode
- 1/4" and 5/8" tripod threads

- OPTIONAL

• 883GB with softbag (no wall mount & ceiling clamp)

KIT INCLUDES –

- Multi-purpose magnetic mount
- 2 x rechargeable lithium batteries
- AA batteries holder
- Beamfinder™ glasses
- Laser target
- Carrying case







QUALITY ASSURANCE

IP54
WATER & DUST
RESISTANT

2 YEAR
LIMITED
WARRANTY

-TECHNICAL DATA -

- Accuracy: ±0.3 mm/m (±0.0003 in/in)
- Self-leveling: ±4°
- Self-leveling type: Pendulum
- Green laser range:
 - Without detector: 30 m (100 ft)
 - With detector: 60 m (200 ft)
- Red laser range:
 - Without detector: 20 m (65 ft)
 - With detector: 50 m (165 ft)
- Protective shock absorbing cover
- Visual & audible "Out of Leveling Range" warning
- Manual mode for angular layout / marking
- Pulse mode
- 1/4" tripod thread



- 2 X rechargeable lithium batteries
- Battery charger
- Wall mount
- Top mount adapter
- Carrying case

875G/875 -----

PROLASER® ALL LINES









LASER BEAM LAYOUT

QUALITY ASSURANCE

IP54
WATER & DUST RESISTANT

3 YEAR
LIMITED
WARRANTY

-TECHNICAL DATA -

- Accuracy: ±0.2 mm/m (±0.0002 in/in)
- Self-leveling: ±2.5°
- Self leveling type: Pendulum
- Green laser range:
 - Without detector: 30 m (100 ft)
 - With detector: 60 m (200 ft)
- Red laser range:
 - Without detector: 30 m (100 ft)
 - With detector: 50 m (165 ft)
- Shock resistant rubber over molded cover
- Adjustable support legs
- Manual mode for angular layout / marking
- Pulse mode
- 360° rotation with fine adjustment knob
- Top surface bubble level
- 5/8" Tripod thread

OPTIONAL —

- 875S/ 875GS PROLASER® Layout Set with tripod (886-28) & Carrying case
- 875 HYBRID PROLASER* ALL-LINES Red & green beams version

– KIT INCLUDES *—*

- 2 x rechargeable lithium battery
- Beamfinder[™] Glasses
- Laser target
- Micro usb charging cable
- Soft carrying case

962G/962 PROLASER® MULTIBEAM ORBITAL LASER











QUALITY ASSURANCE

IP65 WATER & DUST RESISTANT

2 YEAR LIMITED WARRANTY

-TECHNICAL DATA -

- Accuracy: ±0.3 mm/m (±0.0003 in/in)
- Self-leveling: ±3°
- Self leveling type: Pendulum
- Green laser range:
 - Without detector: 30 m (100 ft)
 - With detector: 60 m (200 ft)
- Red laser range:
 - Without detector: 30 m (100 ft)
 - With detector: 50 m (165 ft)
- Shock resistant rubber over molded cover
- Manual mode for angular layout / marking
- Pulse mode
- 1/4" and 5/8" tripod threads

— OPTIONAL –

- 962B / 962GB With soft bag, target &
- 962S / 962GS With pouch & tripod (Kapro 886-19)

KIT INCLUDES —

- 4 X AA batteries
- Multi-purpose magnetic mount
- Laser target
- Carrying case

873G/873 -----

PROLASER® VECTOR









QUALITY ASSURANCE







-TECHNICAL DATA -

- Accuracy: $\pm 0.2 \text{ mm/m} (\pm 0.0002 \text{ in/in})$
- Self-leveling: ±3°
- Self leveling type: Pendulum
- Green laser range:
 - Without detector: 30 m (100 ft)
 - With detector: 60 m (200 ft)
- Red laser range:
 - Without detector: 30 m (100 ft)
 - With detector: 50 m (165 ft)
- Shock resistant rubber over molded cover
- Adjustable metal folding legs for angle mounting and height adjustment
- Anti-slip grips
- Manual mode for angular layout / marking
- Pulse mode
- Visual & audible "Out of Leveling Range" warning
- 1/4" tripod thread

- OPTIONAL -

- 873S PROLASER® VECTOR SET with 3.2 m (10.5 ft) / 1.3 m (4.3 ft) pole tripod
- 873GS PROLASER® VECTOR SET red/ green laser, pole tripod (Kapro 886-58) and adjustable laser mount (1/4" thread)

- Soft carrying case
- 3 X AA batteries
- 5/8" tripod adaptor

872G/872 -----

PROLASER® PLUS





LASER BEAM LAYOUT

QUALITY ASSURANCE -







-TECHNICAL DATA -

- Accuracy: $\pm 0.2 \text{ mm/m} (\pm 0.0002 \text{ in/in})$
- Self-leveling: ±3°
- Self leveling type: Pendulum
- Green laser range:
 - Without detector: 30 m (100 ft)
 - With detector: 60 m (200 ft)
- Red laser range:
 - Without detector: 30 m (100 ft)
 - With detector: 50 m (165 ft)
- Shock resistant rubber over molded cover
- Adjustable metal folding legs for angle mounting and height adjustment
- Anti-slip grips
- Manual mode for angular layout / marking
- Pulse mode
- Visual & audible "Out of Leveling Range" warning
- 1/4" tripod thread

OPTIONAL ——

- 872L PROLASER® PLUS with wall mount
- 872S/ 872GS PROLASER® PLUS SET with 1.3 m (4.3 ft) tripod





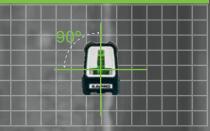
- 3 X AA batteries
- 5/8" tripod adaptor
- Carrying case

870G/870 WHX PROLASER® VIP





LASER BEAM LAYOUT



QUALITY ASSURANCE -

IP65
WATER & DUST
RESISTANT

2 YEAR
LIMITED
WARRANTY

TECHNICAL DATA

- Accuracy: ± 0.2 mm/m (± 0.0002 in/in)
- Self-leveling: ±3°
- Self-leveling type: Pendulum
- Green laser range:
- Without detector: 30 m (100 ft)
- With detector: 60 m (200 ft)
- Red laser range:
- Without detector: 30 m (100 ft)
- With detector: 50 m (165 ft)

Shock resistant rubber over molded cover

Manual mode for angular layout / marking

Pulse mode

Visual & audible "Out of Leveling Range" warning

1/4" tripod thread

5/8" tripod thread for flat & 90° mounting thread

KIT INCLUDES

3 X AA batteries

Laser target

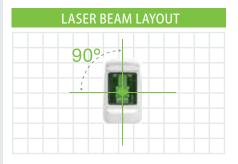
Wall mount 5/8" tripod adaptor

Carrying case



862G/862 PROLASER® CROSS LINE





QUALITY ASSURANCE

IP54
WATER & DUST
RESISTANT

2 YEAR
LIMITED
WARRANTY

—TECHNICAL DATA -

- Laser accuracy:
 - Green laser: ± 0.4 mm/m (± 0.0004 in/in)
 - Red laser: $\pm 0.2 \text{ mm/m} (\pm 0.0002 \text{ in/in})$
- Self-leveling: ±3°
- Self-leveling type: Pendulum
- Laser range without detector: 20 m (65 ft)
- Magnetic V-Groove back for easy mounting
- Hanging hole
- Manual mode for angular layout / marking
- Visual "Out of Leveling Range" warning
- Locking pendulum mechanism
- 1/4" tripod thread

— OPTIONAL —

 862S/ 862GS PROLASER® CROSS LINE LASER SET with 1.3 m (4.3 ft) tripod

KIT INCLUDES —

- Hook and loop strap
- 2 X AA batteries
- Soft carrying case



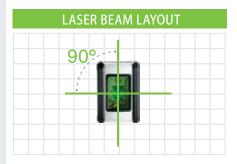




852G/852 -----

PROLASER® CROSS LINE LASER





QUALITY ASSURANCE -

IP54
WATER & DUST
RESISTANT

2 YEAR
LIMITED
WARRANTY

—TECHNICAL DATA ————

- Accuracy: ± 0.3 mm/m (± 0.0003 in/in)
- Self-leveling: ±3°
- Self leveling type: Pendulum
- Laser range:
 - Without detector: 15 m (50 ft)
 - With detector: 40 m (130 ft)
- Shock resistant rubber over molded cover
- Manual mode for angular layout / marking
- Pulse mode
- Visual "Out of Leveling Range" warning
- 1/4" tripod thread

KIT INCLUDES ————

• 3 X AA batteries







842G/842PROLASER® BAMBINO™





QUALITY ASSURANCE

IP54
WATER & DUST
RESISTANT

2 YEAR
LIMITED
WARRANTY

-TECHNICAL DATA -

- Accuracy: ± 0.4 mm/m (± 0.0004 in/in)
- Self-leveling: ±3°
- Self leveling type: Pendulum
- Laser range without detector: 15 m (50 ft)
- Shock resistant rubber over molded cover
- Manual mode for angular layout / marking
- Visual "Out of Leveling Range" warning
- 1/4" tripod thread

— OPTIONAL –

• Flexible Mini Tripod (886-08)

- KIT INCLUDES -

• 2 X AA batteries







896G

PROLASER® 5-DOT





LASER BEAM LAYOUT

QUALITY ASSURANCE





—TECHNICAL DATA –

- Accuracy: ± 0.3 mm/m (± 0.0003 in/in)
- Self-leveling: ±3.5°
- Self leveling type: Pendulum
- Laser range:
 - Without detector: 20 m (65 ft)
 - With detector: 50 m (165 ft)
- Shock resistant rubber over molded cover
- Hanging hole
- 1/4" and 5/8" tripod threads

- Magnetic multi-functional base
- Laser target
- 2 X AA batteries
- Hook and loop strap
- Soft carrying case

810 -----

PROLASER® NAIL GRIPPERTM





– TECHNICAL DATA –

- Laser range: up to 6 m (20 ft)
- 2 cylindrical vials:
 - 1 h a wima wasal h a a u
 - 1 vertical beam
- Patented rubber grip for holding any size of nails or screws
- Pressure-activated power switch

- KIT INCLUDES —

- 2 X AAA batteries
- Magnetic wristband for holding nails or screws

814 -----

LINE LASER & STUD FINDER





- TECHNICAL DATA -

- Laser range: up to 6 m (20 ft)
- 2 cylindrical vials:
 - 1 vertical
 - 1 horizontal
- Integrated magnetic stud finder
- Angle-setting mount enables horizontal, vertical or 45° laser line
- Rubber overmold for improved grip

893

T-LASERTM





- TECHNICAL DATA -

- 90° highly visible laser beam
- Laser range: 3 m (10 ft)
- Spring grip slides onto edge of standard boards 6.4 mm 15.9 mm (1/4" 5/8")
- Pressure-activated power switch
- Bi-material molded case with rubber overlay
- Compact & ergonomic design
- Handy belt clip

— KIT INCLUDES —

• 2 X AAA batteries



AUTOMATIC OPRICAL LEVEL

QUALITY ASSURANCE—

- TECHNICAL DATA -

- Accuracy 1.6 mm / 30 m
- x32 telescopic zoom
- Working range of up to 120 m (394 ft)
- 360° adjustable rotation



- Carrying case
- Allen key
- Tuning pin
- Conical hook



816 & 509 SET



- 816 LINE LASER
- 509 MEASURING TAPE





842 & 510 SET



- 842 CROSS LINE LASER LEVEL
- 510 MEASURING TAPE







377 ----

KAPROMETER™ K7





363 -----

KAPROMETER™ K3





QUALITY ASSURANCE —





TECHNICAL DATA -

- Measurements range: 0.05 100 m (0.16 328 ft)
- Accuracy: ±1.5 mmResolution: 0.001 m
- Measurement speed: 0.5 Sec
- Battery life: 10,000 measurements
- Built-In flip cover
- Dynamic measuring
- Area / Volume / Pythagoras measurement
- Storage of up to 50 measurements
- Integrated inclinometer
- Up to 3 reference points
- 1/4" tripod thread

— KIT INCLUDES -

- 2 X AAA batteries
- Carrying pouch

QUALITY ASSURANCE ———



– TECHNICAL DATA –

- Measurements range: 0.05 30 m (0.16 100 ft)
- Accuracy: ±2 mm
- Resolution: 1 mm
- Measurement speed: 0.5 sec
- Battery life: 5000 measurements
- Built-In flip cover
- Keypad protection
- Area / Volume / Pythagoras measurement
- Dynamic measuring
- Storage of up to 20 measurements
- Up to 2 reference points

- 2 X AAA batteries
- Carrying pouch

379

MOISTURE METER



389

MULTISCANNER STUD FINDER



398

TERMOSCANTM





QUALITY ASSURANCE ——



TECHNICAL DATA -

- Measurement range:
 - Timber moisture: 6% to 60%
 - Building material moisture: 1.5% to 33%
- Accuracy:
 - Moisture: ± 2%
 - Temperature: $\pm 2^{\circ}C(\pm 4F)$
- 8 calibration scales for various wood types
- Hold function for measurement freeze
- Ergonomic rubber overmold for improved gripping

— KIT INCLUDES ————

2 X AAA batteries

-QUALITY ASSURANCE ————



- TECHNICAL DATA ----

- Detection depth:
 - Metal pipes: up to 18 mm (0.7")
 - Copper pipes: up to 30 mm (1.20")
 - Other metal objects: up to 50 mm (2")
 - Studs: up to 18 mm (0.7").
- Detection of AC wires, metal, wood and studs
- Detection buzzer
- Automatic scan

QUALITY ASSURANCE—



2 YEAR
LIMITED
WARRANTY

— TECHNICAL DATA —

- Temperature measurement range: -50°C to 650°C / (-58°F to 1202°F)
- Emissivity: 0.10 ~ 1.0 adjustable
- Optical resolution: 12:1 distance to spot size ratio
- Dual laser for accurate measurement
- Internal memory of up to 20 readings
- Adjustable high/low set points with audible alarm alerts
- Lock function for continuous reading

— KIT INCLUDES ———

- Pouch
- 9V battery

397

DEEP VISION™ BORESCOPE





399

THERMO-VISIONTM





-QUALITY ASSURANCE ----



TECHNICAL DATA -

- Working temperature:
 0°C to -40°C / (32°F to -113°F)
- 8.5 mm high sensitivity camera
- Screen resolution: 320 x 240 px
- 3.5" true color LCD screen
- 4 GB internal memory
- 360° LCD image rotation
- Independent 1W light on front
- x 4 Zoom
- 1 m / 3 m (3 ft / 10 ft) flexible camera cable

— KIT INCLUDES –

- Carrying case
- USB charging cable
- 1 m / 3 m (3 ft / 10 ft) flexible camera cable

-QUALITY ASSURANCE





— TECHNICAL DATA –

- Measurement accuracy:
 - Up to 300°C: \pm 2°c or \pm 2%
 - Above 300°C: ±5%
- Temperature measurement range: 20°C to 450°C (-4° F to 842° F)
- Thermal image resolution: 160 x 120 px
- Visible image resolution: 0.3 Mp
- Thermal sensitivity: 0.07°C
- Provide a thermal image based on real-time temperature distribution
- 5 color pallets for optimal image clarity
- Switchable highest & lowest temperature cursors
- Built-in chargeable battery

— KIT INCLUDES —

- USB cable for charging and data transfer
- Carrying case



840G/840BEAMFINDERTM GLASSES

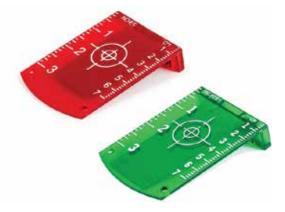
• Enhances visibility of laser beam



845G/845

MAGNETIC LASER LEVEL TARGET

- For maximum visibility of laser beams projected onto non-solid surfaces
- Special reflective surface
- Graduations markes: cm | in
- Compact & lightweight design



894-04G/894-04 BEAM LASER DETECTOR

- Locate laser beams with laser levels of a corresponding color on pulse mode
- High accuracy: ±1.5 mm
- Low accuracy: ±2.5 mm
- Outdoor range: up to 50 m (165 ft)







886-23

UNIVERSAL MAGNETIC

WALL MOUNT

- Clamping unit for mounting on profiles or pipes
- 1/4" thread (base thread is 1/8" & 1/4")
- Rare-Earth magnets
- Anti-slip padding
- 2 hanging holes



886-08

FLEXIBLE MINI TRIPOD

- Adjustable legs
- Height: 21 cm (8.26")



886-24

MULTIFUNCTIONAL MAGNETIC MOUNT

- 1/4" thread (base thread is 1/8" & 1/4")
- Rare-Earth magnets
- Anti-slip padding
- 2 hanging holes
- V-Groove
- Hook and loop strap
- Additional height adjustment



886-25

MAGNETIC MULTI-FUNCTIONAL BRACKET

- Locking screw for stability
- Standard 5/8" UNC thread
- 1/4" thread adaptor



ADJUSTABLE LASER TRIPOD

- Adjustable legs up to: 1.50 m (4.92 ft)
- With carrying handle
- 1/4" thread

886-19 886-48 886-28 PROFESSIONAL TRIPOD FOR TRIPOD FOR LASER LEVEL

• Adjustable legs up to: 1.5 m (4.92 ft)

LASER LEVEL

- Strong lightweight tripod
- Alignment vial
- 5/8" thread
- Adjustable legs up to: 2.32 m (7.61 ft) With scale and vial
- 5/8" thread







886-20

LASER ANGLE MOUNT

• Accurate indication of indicated angle



841

TRIPOD ADAPTER

• Convert tripod thread from 1/4" UNC to 5/8" UNC



886-30

EXTENDABLE POLE FOR LASER LEVEL

886-58POLE WITH TRIPOD

- Self-clamping between floor to ceiling
- Maximum height: 3.2 m (10.5 ft)
- Adjustable laser mount with 5/8" UNC thread

- Telescoping pole with locking sections
- Maximum height: 3.2 m (10.5 ft)
- Strong lightweight tripod stand with surface level
- Adjustable laser mount with 1/4" UNC thread









ZZCLASER24 / 02.2024

