Dave White’s SitePro is a leading supplier of surveying, engineers’ and contractor’s tools and accessories including optical and laser instruments, measuring devices, work gear, and field supplies for surveyors, industrial and construction use. SitePro aims to give its customers the value and quality they seek to increase productivity and performance. We strive to provide best in class customer service and are constantly looking for better solutions to improve the customer experience. Our customers deserve the best experience every time, and improving upon that is our priority.

SitePro products are sold through a network of dealers and distributors and also as private-labeled products. Please contact SitePro or your local authorized SitePro dealer with any questions or suggestions.

info@dwsitepro.com

SITEPRO
GUARANTEE
Dave White’s SitePro guarantees all our brands of tools and instruments against any defects in material or workmanship with a limited lifetime warranty.

For details and complete warranty, visit www.dwsitepro.com/guarantee/

OUR BRANDS

GAMMON REEL®
GAMMON REEL®, founded in 1962, provides line reels for both surveying and construction, as well as the GAMMAGNET® magnetic case for steel beam construction. GAMMON REEL is a well-known and respected brand in the surveying and construction industry.

David White®
David White®, founded in 1895 (Milwaukee, Wisconsin), provides productivity tools for leveling, layout and measuring in the construction and surveying industries. The David White brand is offered exclusively by Dave White’s SitePro.

SITEGEAR™
The SITEGEAR™ brand is focused to provide best-in-class solutions for professionals in the construction and industrial market with work gear that works.

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**AL8-SERIES AUTOMATIC LEVELS**

Make every leveling job faster and easier with David White® designed automatic levels. Superior design sighting scope and bubble vial are built into the housing for greater durability.

- Lock-Out Device - Protects compensator during transport
- Larger Aperture - Allows more light for a sharper image
- Wire-Hung Magnetically Damped Compensator - Holds the level line of sight within ±15 arc minutes of level

**APPLICATIONS**
- Turning horizontal angles, establishing 90° reference lines
- Determine difference in elevation
- Leveling forms and footers
- Measuring cut-and-fill

**AL8-SERIES AUTOMATIC LEVEL**

<table>
<thead>
<tr>
<th></th>
<th>AL8-32</th>
<th>AL8-26</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Magnification</strong></td>
<td>32x</td>
<td>26x</td>
</tr>
<tr>
<td><strong>Leveling Accuracy</strong></td>
<td>±1/32-in @ 100 ft (±0.1mm @ 30m)</td>
<td>±1/16-in @ 100 ft (±0.1mm @ 30m)</td>
</tr>
<tr>
<td><strong>Working Range</strong></td>
<td>400-ft (120 m)</td>
<td>300-ft (90m)</td>
</tr>
<tr>
<td><strong>Field of View</strong></td>
<td>1° 30'</td>
<td></td>
</tr>
<tr>
<td><strong>Min. Focus Distance</strong></td>
<td>&lt; 1.0 ft (0.3m)</td>
<td></td>
</tr>
<tr>
<td><strong>Compensator Range</strong></td>
<td>±0.5°, +/-15° range</td>
<td></td>
</tr>
</tbody>
</table>

**LT8-300 TRANSIT | AUTOLEVEL**

The David White® LT8-300 is rugged and dependable, making this five minute instrument the first choice for practically every horizontal and vertical sighting application in construction.

- Powerful 26X optics
- Accuracy: ±3/16-in at 150-ft (4.75mm at 45m)
- Range up to 400-ft (120m)
- Vertical arc and horizontal circle with locks and tangents
- 1:100 stadia with glass reticle

**APPLICATIONS**
- Turning angles, establishing 90° reference lines
- Checking angles, alignment, and plumb
- Anchor bolt alignment
- Gravity flow pipe laser setup
- Aligning forms, walls

**LT8-300LTU UNIVERSAL LINE TRANSFER UNIT**

The David White® LT8-300LTU is versatile and ideal for use with pipe aligning laser or as a level-transit. The 360° telescope design allows direct sight below the instrument for pipe laying applications.

- Powerful 26X optics
- Accuracy: ±3/16-in at 150-ft (4.75mm at 45m)
- Range up to 400-ft (120m)
- Optional laser plummet for quick and easy setup
- Horizontal circle with lock
- Glass reticle with stadia lines for measuring distance (ratio 1:100)
- Plate vial for rough leveling and general plummeting requirements

**APPLICATIONS**
- Gravity flow pipe laser setup
- Measure angles, establishing 90-degrees reference lines
- Anchor bolt alignment
- Aligning forms, walls

**LT8-300LP /LASER PLUMMET**

**LT8-300LP level-transit, plumb bob, rain hood, objective lens, case, manual**

**LT8-300PT /OPTICAL PLUMMET**

**LT8-300P level-transit, plumb bob, rain hood, objective lens, case, manual**

**LT8-300PT /LASER PLUMMET**

**LT8-300LP level-transit, plumb bob, rain hood, objective lens, case, manual**

**LT8-300LTU /NO PLUMMET**

**LT8-300LTU Line Transfer Unit, rain hood, objective lens, case, manual**

**LT8-300LTULP /LASER PLUMMET**

**LT8-300LTULP Line Transfer Unit, rain hood, objective lens, case, manual**

**LT8-300 /STANDARD KIT**

**LT8-300 automatic level, adjustment tools, lens cap, plumb bob, case, manual**

**LT8-300 /COMPLETE KIT**

**LT8-300 automatic level, adjustment tools, lens cap, plumb bob, case, tripod, leveling rod**

**LT8-26 /STANDARD KIT**

**LT8-26 automatic level, adjustment tools, lens cap, plumb bob, case, manual**

**LT8-26 /COMPLETE KIT**

**LT8-26 automatic level, adjustment tools, lens cap, plumb bob, case, tripod, leveling rod**

**LT8-26 /STANDARD KIT**

**LT8-26 automatic level, adjustment tools, lens cap, plumb bob, case, manual**

**LT8-26 /COMPLETE KIT**

**LT8-26 automatic level, adjustment tools, lens cap, plumb bob, case, tripod, leveling rod**

**LT8-26 /STANDARD KIT**

**LT8-26 automatic level, adjustment tools, lens cap, plumb bob, case, manual**

**LT8-26 /COMPLETE KIT**

**LT8-26 automatic level, adjustment tools, lens cap, plumb bob, case, tripod, leveling rod**

**LT8-26 /STANDARD KIT**

**LT8-26 automatic level, adjustment tools, lens cap, plumb bob, case, manual**

**LT8-26 /COMPLETE KIT**

**LT8-26 automatic level, adjustment tools, lens cap, plumb bob, case, tripod, leveling rod**

David White instruments are guaranteed with a two (2) year limited warranty. Unless otherwise specified, accessory items include a 90-day limited warranty.

Call: (765) 581-4097 | Fax: (765) 581-4093 | Website: dwsitepro.com
**L6-20**

22X MERIDIAN LEVEL

Designed for light construction work - leveling and turning angles.

- ±1/4-in at 100-ft (6mm at 30m) leveling accuracy
- Up to 200-ft (60m) range
- Horizontal circle– graduated to 1º, reads by vernier direct to 15-minutes
- Top mount leveling vial
- Horizontal lock and tangent screw provides precise movement control
- Built-in sunshade for clearer sightings

**LT6-900**

22X MERIDIAN LEVEL-TRANSIT

Ideal for light construction work– leveling, turning angles, and determining vertical angles.

- ±1/4-in at 100-ft (6mm at 30m) leveling accuracy
- Up to 200-ft (60m) range
- Horizontal circle– graduated to 1º, reads by vernier direct to 15-minutes
- Vertical arc read to degrees (0-45º)
- Horizontal lock and tangent screw provides precise movement control
- Built-in sunshade
- Top mount leveling vial

**DT8-05**

DIGITAL TRANSIT THEODOLITE

The David White DT8-Series digital transit theodolites give you accurate measurements for a wide range of construction and survey applications.

- Simple, push button functions gives the user precise LCD digital readouts
- Incremental encoding detection system
- Coaxial tangent and clamp screws for sighting and alignment
- Automatic power shut-off
- Built-in easy access battery pack
- Water resistant, sealed construction

**46-DT8EP**

DIAGONAL EYEPIECE

- Easily mounts to DT8- to measure angles and points in any direction
- Measure any target with a distance of at least 4-1/4' (1.3m) from the instrument
- Provides an erect image, and 1° 30’ angle of view

**APPLICATIONS**

- Measure angles, establishing 90-degrees reference lines
- Determine difference in elevation
- Check angles, alignment, and plumb
- Basic grade work
- Short range leveling
- Anchor bolt alignment
- Setting out curves
- Gravity flow pipe laser setup
- Aligning forms, walls

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**5-SEC DIGITAL THEODOLITES**

<table>
<thead>
<tr>
<th>DT8-05P</th>
<th>DT8-05LP</th>
<th>DT8-05LS</th>
</tr>
</thead>
<tbody>
<tr>
<td>Magnification</td>
<td>30x</td>
<td>30x</td>
</tr>
<tr>
<td>Field of View</td>
<td>1° 30’</td>
<td>1° 30’</td>
</tr>
<tr>
<td>Centering Plummets</td>
<td>3x optical</td>
<td>635nm laser, 2M</td>
</tr>
<tr>
<td>Reading System</td>
<td>advanced absolute encoder</td>
<td></td>
</tr>
<tr>
<td>Angular Precision</td>
<td>5’ (1 mgon)</td>
<td>3’ (1 mgon)</td>
</tr>
<tr>
<td>Minimum Reading</td>
<td>1° / 5° switchable</td>
<td></td>
</tr>
<tr>
<td>Units</td>
<td>deg / mil / gon / V %</td>
<td></td>
</tr>
<tr>
<td>Tilt Sensor</td>
<td>automatic compensation, ± 3’ range</td>
<td></td>
</tr>
</tbody>
</table>

Optical instruments are guaranteed with a two (2) year limited warranty. Unless otherwise specified, hand levels and accessory items include a 90-day limited warranty.
**SK SERIES**

**PRO AUTOMATIC LEVEL**

This SitePro SK-Series professional automatic level features superior optics and excellent magnification with large aperture that allows more light for a sharper image.

- Magnetically dampened compensator quickly levels and stabilizes line of sight
- Cross hairs with 1:100 stadia lines
- Fine motion horizontal tangent knobs on left and right sides
- Solid leveling base with three leveling screws
- 360° graduated horizontal circle in 1-degree increments
- Circular bubble vial can be easily viewed with 90-degree mirror
- Includes lens cover, plumb bob, adjustment tools, case, user guide
- Weather resistant- IP54

<table>
<thead>
<tr>
<th>Model</th>
<th>Magnification</th>
<th>Accuracy</th>
<th>Range</th>
<th>Field of View</th>
<th>Compensator Range</th>
<th>Wgt</th>
</tr>
</thead>
<tbody>
<tr>
<td>25-SK32X&lt;sup&gt;1&lt;/sup&gt;</td>
<td>32X</td>
<td>±2'/100 ft (±0.6m/30m)</td>
<td>400-ft (120m)</td>
<td>1° 20'</td>
<td>±3', ±15'</td>
<td>3.65 lb (1.6 kg)</td>
</tr>
<tr>
<td>25-SK28X&lt;sup&gt;1&lt;/sup&gt;</td>
<td>28X</td>
<td>±2'/100 ft (±0.6m/30m)</td>
<td>350-ft (105m)</td>
<td>1° 20'</td>
<td>±4', ±15'</td>
<td>3.65 lb (1.6 kg)</td>
</tr>
<tr>
<td>25-SK24X&lt;sup&gt;1&lt;/sup&gt;</td>
<td>24X</td>
<td>±4'/200 ft (±1.2m/60m)</td>
<td>300-ft (90m)</td>
<td>1° 25'</td>
<td>±5', ±15'</td>
<td>3.65 lb (1.6 kg)</td>
</tr>
</tbody>
</table>

**TL 20X**

**22-POWER TRANSIT LEVEL**

The TL20X transit level is ideal for leveling and vertical applications.

- Fast set-up, simple to use
- Clamps and tangents bring your instrument quickly on target
- 3-screw leveling base with 5/8-11 thread for tripod
- Provides an erect image, and 1° 30' angle
- Angles and points can be measured by the telescope in any direction with eyepiece

<table>
<thead>
<tr>
<th>Model</th>
<th>Magnification</th>
<th>Accuracy</th>
<th>Range</th>
<th>Field of View</th>
<th>Compensator Range</th>
<th>Wgt</th>
</tr>
</thead>
<tbody>
<tr>
<td>25-TL20X&lt;sup&gt;1&lt;/sup&gt;</td>
<td>22X</td>
<td>±3/4-in at 100 ft (6mm @ 30m)</td>
<td>200-ft (60m)</td>
<td>±2'/100 ft (±0.6m/30m)</td>
<td>15 minute horizontal circle</td>
<td>2.96 lb (1.3 kg)</td>
</tr>
</tbody>
</table>

**DT 05**

**5-SEC DIGITAL TRANSIT THEODOLITE**

The SitePro DT 05 electronic digital theodolites give you accurate measurements in an affordable, easy-to-use platform.

- Photoelectric incremental encoding detection system
- Front and back keypad with large backlit digital displays- units: deg / mil / gon / V %
- 5° (1mgon) angular accuracy- 30x
- Automatic power shut-off
- 3-power optical plummet for centering on point
- Coaxial tangent and clamp screws provide ease of use in sighting and alignment
- Built-in battery pack can be attached and detached by a single action
- Water resistant, sealed construction (IP54)
- Includes Plumb Bob, Rechargeable Battery Pack/Charger, Alkaline Battery Tray, Case, User Guide

<table>
<thead>
<tr>
<th>Model</th>
<th>Magnification</th>
<th>Accuracy</th>
<th>Range</th>
<th>Field of View</th>
<th>Compensation</th>
<th>Wgt</th>
</tr>
</thead>
<tbody>
<tr>
<td>25-DTO5</td>
<td>30X</td>
<td>5° (1 mgon)</td>
<td>1° 30’ automatic, ± 3' range</td>
<td>9.3 lb (4.2 kg)</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**26-DTEP**

**DIAGONAL EYEPIECE FOR DT 05**

The DTEP diagonal eyepiece is ideal in areas where large buildings or obstacles prevent an ideal working distance between the DT 05 theodolite and target object.

- Easily mounts to facilitate work in tight spots with little space behind the instrument
- Measure distance of at least 4-1/4’ (1.3m) from the instrument
- Angles and points can be measured by the telescope in any direction with eyepiece
- Provides an erect image, and 1° 30’ angle of view

Dave White’s SitePro instruments are guaranteed with a two (2) year limited warranty. Unless otherwise specified, accessory items include a 90-day limited warranty.

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1 Complete kits available: include aluminum tripod and aluminum rod, and typically shipped in two (2) packages. Specify leveling rod graduations when ordering, add C for 8ths, T for 10ths. Example: 44-D8834-TT would include the 10ths leveling rod.
# KS 100H

**BASIC HORIZONTAL ROTARY LASER**

Keep it simple with the KS 100H horizontal electronic self-leveling rotary laser for precise leveling applications, ideal for outdoor use.

- Simple button operation, easy to use
- ±3/16-in at 100-ft (4.5mm at 30m) leveling accuracy
- Up to 1000-ft (300m) working range
- Electronic self-leveling

### SKU Information

<table>
<thead>
<tr>
<th>Kit</th>
<th>Description</th>
<th>What's Included</th>
</tr>
</thead>
<tbody>
<tr>
<td>27-KS100H</td>
<td>STANDARD KIT</td>
<td>KS 100H rotary laser, detector with bracket, alkaline batteries, case, user guide</td>
</tr>
<tr>
<td>27-KS100H-4</td>
<td>COMPLETE KIT</td>
<td>KS 100H rotary laser, detector with bracket, tripod, leveling rod, alkaline batteries, case, user guide</td>
</tr>
</tbody>
</table>

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# LR 410H

**HORIZONTAL ROTARY LASER**

The LR 410H is a simple, single horizontal rotary laser with electronic self-leveling technology. This laser system is ideal for exterior elevation, level, and simple grade work.

- ±1/16-in at 100 feet (±1.8mm at 30m) leveling accuracy
- 2,950 ft (900m) diameter working range with detector
- Compact, ergonomic design with single button operation
- Extremely high rotation speed of up to 2,000 rpm- adjustable
- Electronic self-leveling
- Single axis ±7.0% slope

### SKU Information

<table>
<thead>
<tr>
<th>Kit</th>
<th>Description</th>
<th>What's Included</th>
</tr>
</thead>
<tbody>
<tr>
<td>27-LR410H</td>
<td>STANDARD KIT</td>
<td>LR 410H rotary laser, detector with bracket, alkaline batteries, case, user guide</td>
</tr>
<tr>
<td>27-LR410H-4</td>
<td>COMPLETE KIT</td>
<td>LR 410H rotary laser, detector with bracket, tripod, leveling rod, alkaline batteries, case, user guide</td>
</tr>
</tbody>
</table>

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*Complete kits include aluminum tripod and aluminum rod, and typically shipped in two (2) packages. Specify leveling rod graduations when ordering, add C for 8ths, T for 10ths. Example: 27-LR410H-4T would include the 10ths leveling rod.*
**LR 430HDV**

**3-D ROTARY LASER**

The LR 430HDV is a 3-dimensional rotary laser featuring three 360° plane leveling system - horizontal and two 90° vertical rotating laser planes.

- 1/16-in at 100 feet (1.8mm at 30m) leveling accuracy
- 2,950 ft (900m) diameter working range with detector
- Extremely high rotation speed of up to 2,000 rpm
- Electronic self-leveling
- Three integrated rotary head with built-in 635nm diodes
- Compact, ergonomic design with single button operation
- Multiple scan angles, beam positioning, and variable rotation speeds
- Single axis ±4° slope

What’s included?

- LR 430HDV /STANDARD KIT 27-LR430HDV
  - LR 430HDV rotary laser, laser detector, remote, universal mount, magnetic target, glasses, rechargeable battery/charger kit, 4-’C’ alkaline batteries, carrying case, user guide

- LR 430HDV /COMPLETE KIT 27-LR430HDV-4
  - LR 430HDV rotary laser, laser detector, remote, universal mount, magnetic target, glasses, rechargeable battery/charger kit, 4-’C’ alkaline batteries, carrying case, tripod, leveling rod, user guide

**APPLICATIONS**

- Interior & exterior, light to medium commercial, residential construction
- Leveling, alignment and squaring
- Checking elevations, concrete forms, footings, foundations
- Sqaure and align walls, partitions, and corners
- Installation of ceilings and floors

**LR 420HVG**

**DUAL GREEN BEAM ROTARY LASER**

The LR 420HVG is a hi-powered green beam rotary laser for interior construction featuring 360° horizontal and vertical laser planes.

- 3/32-in at 100-ft (2.4mm at 30m) leveling accuracy
- 1,350 ft (400m) diameter working range (with detector)
- Extremely high rotation speed up to 2,000 rpm projects visible lines
- Electronic self-leveling
- Two integrated rotary head with built-in 520nm diodes
- Compact, ergonomic design with single button operation
- Multiple scan angles, beam positioning, and variable rotation speeds
- Single axis ±4° slope

What’s included?

- LR 420HVG /INTERIOR EXTERIOR KIT 27-LR420HVG
  - LR 420HVG-G rotary laser, laser detector, remote, universal mount, magnetic target, glasses, rechargeable battery/charger kit, 4-’C’ alkaline batteries, carrying case, user guide

**APPLICATIONS**

- Interior & exterior, light to medium commercial, residential construction
- Leveling, checking elevations, concrete forms, footings, foundations
- Basic slope work, driveways, ramps
- Leveling and aligning of walls
- Installation of ceilings and floors

**LR 422GR**

**DUAL DIAL-IN GRADE ROTARY LASER**

The LR 422GR is designed for all construction work with dual dial-in grade feature for leveling and slope or grade work.

- Dual dial-in grade (±7%) in both axes
- 1/16-in at 100 feet (1.8mm at 30m) leveling accuracy
- 2,950 ft (900m) diameter working range with detector
- Extremely high rotation speed up to 2,000 rpm projects visible lines
- Electronic self-leveling
- Easy to use operation via instrument controls or radio remote control
- Smart H.I. Alert System alerts user when laser has been disturbed or drifts (ADS)

What’s included?

- LR 422GR /STANDARD KIT 27-LR422GR
  - LR 422GR rotary laser, laser detector, remote, magnetic target, glasses, 4-’C’ alkaline batteries, carrying case, user guide

**APPLICATIONS**

- Exterior, light to medium commercial, residential construction
- Leveling, checking elevations, concrete forms, footings, foundations
- Slope/grade work, driveways, ramps
- Leveling and aligning of walls
- Installation of ceilings and floors

---

LR-Series rotary lasers are guaranteed with a two (2) year limited warranty. Unless otherwise specified, accessory items include a 90-day limited warranty.

Detectors may be different than shown.
**KS 2L**

**CROSS LINE LAYOUT LASER**

The KS 2L projects a vertical and horizontal laser line, ideal for one person leveling, plumb, and layout applications.

- ±1/16-in at 30-ft (1mm at 10m) leveling accuracy
- Up to 100-ft (30m) working range
- Small, compact design
- Detector mode allows laser to be used with optional line laser detector
- Adapter and support base with strong magnets, 1/4-20 and 5/8-11 thread, slots for screws or nails, raceways for optional straps
- Three modes of operation
- Easy access battery compartment
- Self-Leveling up to ± 3°

**sku**

28-KS2L | KS 2L laser, versatile mount, target, batteries, hard case, user manual

**APPLICATIONS**

- Level, horizontal & vertical layout
- Square & plumb
- Layout, alignment, and squaring of interior walls
- Drop ceiling or acoustical ceiling installation
- Installation of recessed lighting, ductwork, plumbing
- Cabinet & trim installation, finish carpentry

**KS 2LG**

**CROSS LINE LAYOUT GREEN BEAM LASER**

The KS 2L G projects a hi-vis green vertical and horizontal laser line, ideal for one person leveling, plumb, and layout applications.

- ±1/16-in at 30-ft (1mm at 10m) leveling accuracy
- 4 times brighter than red beam lasers for better visibility in illuminated work areas
- Up to 100-ft (30m) working range
- Small, compact design
- Detector mode allows laser to be used with optional green beam line laser detector
- Adapter and support base with strong magnets, 1/4-20 and 5/8-11 thread, slots for screws or nails, raceways for optional straps
- Three modes of operation
- Easy access battery compartment
- Self-Leveling up to ± 3°

**sku**

28-KS2LG | KS 2LG laser, versatile mount, target, batteries, hard case, user manual

**APPLICATIONS**

- Level, horizontal & vertical layout, square, & plumb
- Layout, alignment, and squaring of interior walls
- Drop ceiling or acoustical ceiling installation
- Installation of recessed lighting, ductwork, plumbing
- Cabinet & trim installation, finish carpentry

**KS 5P**

**5-POINT LASER**

The simple to use KS 5P is a versatile laser tool ideal for one person leveling, plumb, layout and squaring. Projects five 90° points for a wide range of applications.

- ±1/4-in at 100-ft (3mm at 30m) leveling accuracy
- Up to 100-ft (30m) working range
- Small, compact design
- Bright, Highly Focused Laser Points
- Self-Leveling Spot Beams up to ± 6°
- Easy access battery compartment
- Includes UM1P Multi-Mounting Device for quick positioning of the laser beams

**sku**

28-KS5P | KS 5P laser, mount, target, batteries, hard case, user manual

**APPLICATIONS**

- Level, 90° layout, square, and plumb
- Layout and squaring of interior walls and drywall track
- Point transfer
- Drop ceiling or acoustical ceiling installation
- Cabinet installation and finish carpentry

**KS 3P**

**3-POINT LASER**

The KS 3P is ideal for one person leveling, plumb, and simple layout. Projects plumb up and down laser points and a horizontal laser point.

- ±1/4-in at 100-ft (3mm at 30m) leveling accuracy
- Up to 100-ft (30m) working range
- Small, compact design
- Bright, Highly Focused Laser Points
- Self-Leveling Spot Beams up to ± 6°
- Easy access battery compartment
- Includes UM1P Multi-Mounting Device for quick positioning of the laser beams

**sku**

28-KS3P | KS 3P laser, mount, target, batteries, hard case, user manual

**APPLICATIONS**

- Interior level and vertical layout
- Layout and alignment of walls, partitions
- Installing cabinets, trim
- Finish carpentry

---

SitePro KS layout laser are guaranteed with a one (1) year limited warranty. Accessory items include a 90-day limited warranty.
27-RD100
BASIC LASER DETECTOR
The RD 100 is a tough detector for interior/exterior leveling and alignment applications. Locates rotary laser beam in bright light or over long distances.
- Front and rear LCD displays allows easy, fast visual detection of laser beam for exterior applications
- Built-in leveling bubble vial on rod clamp
- Automatic shut-off
- Fine and coarse on-grade sensitivity settings for easy grade detection
- Strong built-in magnets on side and top
- Rugged housing and gasket seal - IP55
- Includes rod clamp (#27-RB100), 9v battery

27-RD202 / 27-RD202G
LASER DETECTOR WITH LARGE CAPTURE WINDOW
The RD 202 laser detector features a large capture window for quick locating of the rotary laser beam in bright light or over long distances.
- Large 4.9” (125mm) capture height allows quick detection
- Fine and coarse on-grade sensitivity settings for easy grade detection
- Front and rear LCD displays allows easy, fast visual detection
- Rugged housing with gasket seal - IP55
- Strong built-in magnets on side and top
- Automatic shut-off preserves battery life
- Simultaneous elevation LED indicators on front for fast, easy visual

| 27-RD202 | RD 202, rod clamp (#27-RB202), 9v battery | Most Red Beam Rotary Lasers |
| 27-RD202G | RD 202, rod clamp (#27-RB202), 9v battery | Most Green Beam Rotary Lasers |

27-PNRLD
DETECTOR WITH DIGITAL MM READOUT
The PNRLD is a versatile laser detector for basic and advanced leveling and alignment. Digital readout
- Digital readout of the laser height in millimeters provides a numeric display and shows exactly how far the elevation is from on-grade
- Three accuracy levels
- Large 3.5-in (90mm) reception height
- Off set in the reception can be set individually
- Small, compact and easy to use
- Extreme robustness for the toughest construction jobs - IP67
- Strobe light rejection filter built-in
- High resolution photo diode with anti-reflection technology
- Includes rod clamp, one AA battery

27-PNLUD18
UNIVERSAL DETECTOR FOR ROTARY AND LINE LASERS
- Compact and easy-to-use with 2.4-in (60mm) reception window
- Bright, widely visible LEDs and interval signals for height indication
- Three accuracy levels
- Auto power off after 30-minutes
- Filter against flash light and sun light
- Front and back LCD display with 5 channels
- Mode and detection frequency are stored
- Extreme robustness for the toughest construction jobs - IP67
- Built-in magnets
- Stable clamp with screw for securely attaching to detector
- Includes rod clamp, one AA battery

Laser detectors are guaranteed with a one (1) year limited warranty. Unless otherwise specified, accessory items include a 90-day limited warranty.
**28-LLD20**

**LINE LASER DETECTOR**

The LLD 20 line laser detector is ideal for use with the KS 2L or other line layout lasers with detector mode.
- Front and rear LED lights allow easy, fast visual detection of laser beam for luminated or exterior applications.
- Fine and coarse on-grade sensitivity settings for easy grade detection.
- On-grade is 1-1/4” (32mm) from top.
- Two built-in leveling bubble vials.
- Speaker on/off.
- Includes rod clamp, 9v battery.

SitePro mounting devices increases productivity and adds versatility for your laser or optical instrument on any job site.

**27-MW5**

**UNIVERSAL MULTI-MOUNT**

- Ideal for drop ceilings, remodeling, and masonry.
- 5/8-11 mounting stud for vertical position on a tripod.
- Quick release push button.
- Fine adjustment knob to precisely align laser to intended target.
- Graduated scale (+2 in and ±50 mm markings) - 1/8-inch and millimeter.
- Spring lever for quick attachment to grid for drop ceilings.
- Key slot to quickly mount to a stud or wall using nails or screws.
- Weighs 3.0lb (1.4kg).

**27-LGA**

**LASER GRADE ADAPTER**

- Easy to use adapter attaches onto standard 5/8-11 thread tripod.
- Provides platform with mounting thread for instrument.
- Achieve up to 90° slope in one axis using the manual mode of your instrument.
- Fine adjustment screw with smooth motion adjustment knob to set slope.
- Built-in 10-minute bubble vial.
- Weighs 1.9lb (0.86kg).

**27-BBMOUNT**

**BATTER BOARD MOUNT CLAMPING SYSTEM**

- Ideal for setting up an instrument for vertical alignment application.
- Securely attaches instrument to beam or joist up to 2.17” (55mm).
- Removable 5/8-11 mounting plate easily fastens to instrument.
- Easy-grip locking knobs ensure secure attachment to joist.
- Fastener hole to ensure position of a theodolite’s axis is precisely over point.
- Weighs 2.43lb (1.10kg).

**BATTERY PACKS/CHARGERS**

<table>
<thead>
<tr>
<th>SKU</th>
<th>Description</th>
<th>Designated for</th>
</tr>
</thead>
<tbody>
<tr>
<td>26-NIMHPAK</td>
<td>NiMH Battery Pack for DT 05 Theodolite</td>
<td></td>
</tr>
<tr>
<td>27-LR4LIBATPKT</td>
<td>Li-ION Battery/Charger Kit for LR-Series Rotary</td>
<td></td>
</tr>
<tr>
<td>46-DT805-CHARGER</td>
<td>Battery Charger for DT-8</td>
<td></td>
</tr>
<tr>
<td>46-DT8BATTERY</td>
<td>NiMH Battery Pack for DT-8</td>
<td></td>
</tr>
</tbody>
</table>

**27-4852-16**

**HEAVY-DUTY COLUMN CLAMP**

- 12” (30.48 cm) adjustable vertical column.
- 6” (15cm) flat platform with 5/8-11 thread mounting stud.
- Rubber bumper for hand and fingers protection.
- 10 ft (3.05 m) strap with load rating of 2,200 lb (1,000 kg).
- Heavy duty ratchet to create a strong connection to round or square columns.
- Centerline of the 5/8-11 stud to column measures 15-in (38.1 cm).
- Constructed of structural aluminum for industrial applications and stainless steel hardware.
- Weighs 13.8lb (6.25 kg).

**MAGNETIC LASER TARGETS**

- Enhances laser visibility.
- Magnetic base for attachment to drop ceilings or metal studs.
- Graduations - inch/cm.

<table>
<thead>
<tr>
<th>SKU</th>
<th>Designated for</th>
</tr>
</thead>
<tbody>
<tr>
<td>27-TARGET-R</td>
<td>Red beam lasers</td>
</tr>
<tr>
<td>27-TARGET-G</td>
<td>Green beam lasers</td>
</tr>
</tbody>
</table>

**LASER GLASSES**

- Improves visibility of laser beams under bright conditions or over distances.
- One size fits all.

<table>
<thead>
<tr>
<th>SKU</th>
<th>Designated for</th>
</tr>
</thead>
<tbody>
<tr>
<td>27-GLASSES-R</td>
<td>Red beam lasers</td>
</tr>
<tr>
<td>27-GLASSES-G</td>
<td>Green beam lasers</td>
</tr>
</tbody>
</table>

**INSTRUMENT CASES**

**PADDED STORAGE CASES**

- For your SitePro and David White precision measuring instrument.
- Durable outer shell and heavy duty protective padding.

<table>
<thead>
<tr>
<th>SKU</th>
<th>Designated for</th>
</tr>
</thead>
<tbody>
<tr>
<td>25-SPCASE-XP</td>
<td>Padded Hard Case for SK AutoLevel</td>
</tr>
<tr>
<td>25-TL20X-CASE</td>
<td>Hard Case for TL20X</td>
</tr>
<tr>
<td>26-DTCASE</td>
<td>Padded Hard Case for DT 05</td>
</tr>
<tr>
<td>46-DT8CASE</td>
<td>Padded Hard Case for DT-8</td>
</tr>
</tbody>
</table>

Call: (765) 581-4097 | Fax: (765) 581-4093 | Website: dwsitepro.com
**DL 48**

48” DIGITAL LEVEL

The SitePro DL48 digital level is a four (4) foot level that provides measurement of level, plumb, or slope. Precision-machined aluminum construction is lightweight and durable. Precise digital readout ensures complete accuracy over the centered bubble vial.

- Precise digital measurements display in degrees, percent, or inches/feet
- Absolute and relative angle measurement
- Range on angle measurement 4 x 90°
- Horizontal and vertical measuring accuracy of ±0.1°
- High visibility LCD with back-lit display with audible level and plumb indicator
- Digital measurement readout flips when upside down for ease of use
- Light weight, rugged aluminum construction
- Quick horizontal and vertical calibration
- Hold function locks measurement readout
- Reference function sets any slope to 0.0°
- Includes: DL48 digital level, AAA batteries, nylon padded case with carry strap, user guide

**DL 24**

24” DIGITAL LEVEL

The SitePro DL24 digital level is a two (2) foot level that provides measurement of level, plumb, or slope. Precision-machined aluminum construction is lightweight and durable. Precise digital readout ensures complete accuracy over the centered bubble vial.

- The DL24 has all the same features as the DL48 digital level
- Includes: DL24 digital level, AAA batteries, nylon padded case with carry strap, user guide

---

### DIGITAL LEVELS

<table>
<thead>
<tr>
<th>Length (Approx.)</th>
<th>Measuring Range</th>
<th>Measuring Accuracy</th>
<th>Weight</th>
<th>Dimensions</th>
</tr>
</thead>
<tbody>
<tr>
<td>29-DL24</td>
<td>29-DL48</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>24” (62 cm)</td>
<td>48” (120 cm)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>0–360° (4 x 90°)</td>
<td>0° and 90°, ±0.1°; -1° to 89°, ±0.2°</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>1.34 lb (610 g)</td>
<td>2.65 lb (1200 g)</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>23.7 x 2.6 x 1.2” (62 x 6.6 x 3 cm)</td>
<td>47.3 x 2.6 x 1.2” (120 x 6.6 x 3 cm)</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**LCD BACK-LIT DISPLAY**

With audible sound. Display readout rotates when measuring overhead.

**DL-Series** Digital Levels are guaranteed with a one (1) year limited warranty.
9300N
0/-30mm Tilting Nitrogen-Filled Prism System

The advanced SitePro 9300 nitrogen (N2) sealed 0/-30mm prism system features a single tilting assembly with front lever locking mechanism to secure in position. This hi-performance prism system, precisely positioned in hi-grade aluminum holder ensures accurate measurement and is best for surveying.

- 62mm precision ground glass, up to 2 arc second accuracy
- Nitrogen sealed prism canister
- Height of the prism in the holder is 100 mm
- Front lever locking mechanism to secure prism in position
- 0/-30mm offset constant
- Dual-sided aluminum target 6.9" x 5.5" (17.6 cm x 14 cm)
- 5/8-11 stainless steel bayonet adapter (female thread)

<table>
<thead>
<tr>
<th>SKU</th>
<th>Color</th>
<th>Included</th>
</tr>
</thead>
<tbody>
<tr>
<td>03-9300N-O</td>
<td>Flu-Orange w/white</td>
<td>9300N prism system, prism cap</td>
</tr>
</tbody>
</table>

1010 Series
0/-30mm Single Tilting Prisms

The SitePro 1010-series tilting single prism system features a weather-proof sealed 2-1/2” prism, all-metal holder and 5.5 x 7-inch (14 x 17.8cm) target.

- 0/-30mm constant prism system, ≤5 second accuracy
- Weather-proof sealed 62.5 mm precise prism
- Stainless steel tension knob to adjust target
- M20 x 2 mount thread, 5/8-11 bayonet adapter
- Height of the prism in the holder is 100 mm
- Colors available: Orange, Yellow, Florescent Green
- Includes prism, target and holder assembly, protective cap, padded case

<table>
<thead>
<tr>
<th>SKU</th>
<th>Offset</th>
<th>Prism Type</th>
<th>Prism Size</th>
<th>Target Color</th>
<th>Accuracy</th>
<th>Height</th>
</tr>
</thead>
<tbody>
<tr>
<td>03-1010-CC</td>
<td>0 / -30mm</td>
<td>Copper coated</td>
<td>62.5 mm</td>
<td>Flo-orange w/black</td>
<td>≤5 sec</td>
<td>100 mm</td>
</tr>
<tr>
<td>03-1010-FC</td>
<td>0 / -30mm</td>
<td>Copper coated</td>
<td>62.5 mm</td>
<td>Flo-lime w/black</td>
<td>≤5 sec</td>
<td>100 mm</td>
</tr>
<tr>
<td>03-1010-O</td>
<td>0 / -30mm</td>
<td>Standard</td>
<td>62.5 mm</td>
<td>Flo-orange w/black</td>
<td>≤5 sec</td>
<td>100 mm</td>
</tr>
<tr>
<td>03-1010-Y</td>
<td>0 / -30mm</td>
<td>Standard</td>
<td>62.5 mm</td>
<td>Yellow w/black</td>
<td>≤5 sec</td>
<td>100 mm</td>
</tr>
</tbody>
</table>

2010M Series
Single Tilt Prism System, Polycarbonate

The SitePro 2010M series single tilting 0/-30 mm prism system is an affordable high quality prism.

- 62mm precision ground glass, up to 2 arc second accuracy
- Single tilt holder tilts to 360 degrees with built-in peep sight for easy setup
- Can be mounted in either 0 or -30mm offset positions
- Height of the prism in holder is 115 mm
- Nickel plated aluminum 58-11 bayonet adapter
- Fully compatible with leading manufacturers such as Sokka, Trimble, Topcon, and other systems
- Prism canister and holder/target molded from durable lightweight polycarbonate, with metal yoke and nylon washer
- Includes: prism, target and holder assembly, protective cap, padded case

<table>
<thead>
<tr>
<th>SKU</th>
<th>Offset</th>
<th>Prism Type</th>
<th>Prism Size</th>
<th>Target Color</th>
<th>Accuracy</th>
<th>Height</th>
</tr>
</thead>
<tbody>
<tr>
<td>03-2010M-O</td>
<td>0 / -30mm</td>
<td>Standard</td>
<td>62.5 mm</td>
<td>Flo-orange w/white</td>
<td>≤5 sec</td>
<td>115 mm</td>
</tr>
<tr>
<td>03-2010M-Y</td>
<td>0 / -30mm</td>
<td>Standard</td>
<td>62.5 mm</td>
<td>Yellow w/black</td>
<td>≤5 sec</td>
<td>115 mm</td>
</tr>
</tbody>
</table>
PRISM IN CANISTER
0/-30MM PRISMS
Weather-proof sealed precise prism

<table>
<thead>
<tr>
<th>sku</th>
<th>description</th>
<th>color</th>
</tr>
</thead>
<tbody>
<tr>
<td>03-1012-O</td>
<td>Target &amp; holder with rear tension knob</td>
<td>Flo-orange/Black</td>
</tr>
<tr>
<td>03-1012-Y</td>
<td>Target &amp; holder with rear tension knob</td>
<td>Flo-yellow/Black</td>
</tr>
<tr>
<td>03-1012-F</td>
<td>Target &amp; holder with rear tension knob</td>
<td>Flo-green/Black</td>
</tr>
<tr>
<td>03-2012M-O</td>
<td>Target &amp; holder with 360 degree tilting</td>
<td>Flo-orange/Black</td>
</tr>
<tr>
<td>03-2012M-Y</td>
<td>Target &amp; holder with 360 degree tilting</td>
<td>Flo-yellow/Black</td>
</tr>
<tr>
<td>03-9312-O</td>
<td>Target &amp; holder with front locking lever</td>
<td>Flo-orange/Black</td>
</tr>
</tbody>
</table>

### 4011
62MM STROBE PRISM
- Ideal for night time or low-light work conditions
- Red LED strobes every two seconds
- Sealed prism canister with standard M20 thread
- Camera-style battery included, provides approx. 48 hrs of continuous use

<table>
<thead>
<tr>
<th>sku</th>
<th>description</th>
<th>color</th>
</tr>
</thead>
<tbody>
<tr>
<td>03-4011</td>
<td>62mm strobe prism in Flo-orange canister</td>
<td></td>
</tr>
<tr>
<td></td>
<td>0/-30</td>
<td>≤ 5”</td>
</tr>
<tr>
<td></td>
<td>M20 x 2</td>
<td></td>
</tr>
</tbody>
</table>

### TILTING TARGET & HOLDER ASSEMBLY
These SitePro target and holder assemblies are tilting is ideal for night time or low-light work conditions.

<table>
<thead>
<tr>
<th>sku</th>
<th>description</th>
<th>color</th>
</tr>
</thead>
<tbody>
<tr>
<td>03-1012-O</td>
<td>Target &amp; holder with rear tension knob</td>
<td>Flo-orange/Black</td>
</tr>
<tr>
<td>03-1012-Y</td>
<td>Target &amp; holder with rear tension knob</td>
<td>Flo-yellow/Black</td>
</tr>
<tr>
<td>03-1012-F</td>
<td>Target &amp; holder with rear tension knob</td>
<td>Flo-green/Black</td>
</tr>
<tr>
<td>03-2012M-O</td>
<td>Target &amp; holder with 360 degree tilting</td>
<td>Flo-orange/Black</td>
</tr>
<tr>
<td>03-2012M-Y</td>
<td>Target &amp; holder with 360 degree tilting</td>
<td>Flo-yellow/Black</td>
</tr>
<tr>
<td>03-9312-O</td>
<td>Target &amp; holder with front locking lever</td>
<td>Flo-orange/Black</td>
</tr>
</tbody>
</table>

### 3024
62MM SWISS-STYLE PRO PRECISION PRISM SYSTEM WITH LARGE TARGET
The SitePro 3024 swiss-style professional 62mm circular prism system is designed for high accuracy and maximum range. Prism features copper coating with special resistant coating to prevent reflectivity caused by small particles or condensation. Large removable aluminum target.
- High precision with less than 2” beam deviation
- 1.0mm centering accuracy, constant of 0mm
- Range up to 11,500 ft (3,500m)
- Copper coating with special resistant coating to prevent reflectivity caused by small particles or condensation
- Includes: 3024 prism system; prism cap; padded case

<table>
<thead>
<tr>
<th>sku</th>
<th>description</th>
<th>color</th>
</tr>
</thead>
<tbody>
<tr>
<td>03-3024</td>
<td>62mm Swiss-Style Pro Precision</td>
<td>Black/Flo-green</td>
</tr>
<tr>
<td></td>
<td>Prism System with Large Target</td>
<td></td>
</tr>
</tbody>
</table>

### LPR121
SWISS-STYLE PRO PRISM SYSTEM
Designed for high accuracy and maximum range. Features copper coating with special resistant coating to prevent reflectivity caused by small particles or condensation.
- Constant of 0mm
- High precision with less than 2” beam deviation, 1.0mm centering accuracy
- Range up to 11,500 ft (3,500m)
- Black Target with Flo-green one side, Flo-red other with sight alignment
- Includes: LPR121 prism system, cap, padded case

<table>
<thead>
<tr>
<th>sku</th>
<th>description</th>
<th>color</th>
</tr>
</thead>
<tbody>
<tr>
<td>03-LPR121</td>
<td>Swiss-Style Pro Precision Circular Prism System</td>
<td>Black/Flo-red</td>
</tr>
<tr>
<td></td>
<td></td>
<td>Black/Flo-green</td>
</tr>
</tbody>
</table>
**03-LPR1**

**62mm Swiss-Style Prism**

- Swiss-style professional 62mm circular prism is designed for high accuracy and maximum range
- High precision with less than 2" beam deviation
- 1.0mm centering accuracy, 0 offset
- Copper coating with special resistant coating to prevent reflectivity caused by small particles or condensation
- Range up to 11,500 ft (3,500m)
- Capable with SitePro 03-LPR121 or 03-3024 and other Swiss-style prism systems
- Includes protective cap

**03-1504-A**

**Basic Swiss-Style Mini-Prism Set, 0 Constant**

- Ideal for close-range applications
- Fiber reinforced polymer housing for excellent wear and long-term performance
- Four screw-on aluminum rods, 1/4-20 thread
- Prism constant of 0 mm
- 2.0 mm accuracy
- Long range up to 7,000 ft (2,000m)
- Built-in bubble vial located top-center of holder
- Permits five prism heights of 10, 40, 70, 100, and 130cm, with attachable point
- Includes cap, four (4) rods, point, case

**1500/1600**

**0/-30mm Mini Prism System**

- 25mm prism, black anodized sealed aluminum can
- 5/8-11 mounting thread
- 40-min adjustable circular
- Includes: plumb bob prism point, 5/8-11 height extension, carrying case with belt loop

<table>
<thead>
<tr>
<th>Model</th>
<th>Diameter</th>
<th>Color</th>
<th>Offset</th>
<th>Color</th>
</tr>
</thead>
<tbody>
<tr>
<td>03-1500-0</td>
<td>25mm</td>
<td>Standard</td>
<td>Side Mounted</td>
<td>Orange</td>
</tr>
<tr>
<td>03-1500-CC</td>
<td>25mm</td>
<td>Copper Coated</td>
<td>Side Mounted</td>
<td>Orange</td>
</tr>
<tr>
<td>03-1600-0</td>
<td>25mm</td>
<td>Copper Coated</td>
<td>Center Mounted</td>
<td>Orange</td>
</tr>
</tbody>
</table>

**03-1520-OC**

**Stakeout Mini-Prism**

- 25mm copper-coated mini prism
- 0/-30mm offset tilting prism assembly
- Top & bottom adjustable bubble vials
- Includes replaceable point, carrying case
- Weighs 0.9 lb (0.41kg)

**03-1558-RC**

**Mini-Prism with Large Target**

- All anodized aluminum holder, target, and can
- Tilting target with dual 0/30mm offset
- 25.4mm (1-in) copper coated prism
- 5/8-11 mounting thread
- 40-min adjustable circular side-mounted vial
- Includes: plumb bob prism point w/ hook (#03-1507), bracket (#03-1516), 5/8-11 height extension, carrying case with belt loop
- Weighs 0.5 lb (0.41kg)

Call: (765) 581-4097 | Fax: (765) 581-4093 | Website: dwsitepro.com
RT-SERIES
REFLECTIVE RETRO TARGET
Ideal for monitoring work where you have to leave targets in position over long periods of time.
- These self adhesive reflective targets can easily be seen in daylight.
- Available in seven (7) different sizes, Packaged with 10 targets

<table>
<thead>
<tr>
<th>Size</th>
<th>Contents</th>
<th>mm</th>
</tr>
</thead>
<tbody>
<tr>
<td>03-RT20MM</td>
<td>Ten (10) RT20MM targets</td>
<td>20 mm x 20 mm</td>
</tr>
<tr>
<td>03-RT30MM</td>
<td>Ten (10) RT30MM targets</td>
<td>30 mm x 30 mm</td>
</tr>
<tr>
<td>03-RT40MM</td>
<td>Ten (10) RT40MM targets</td>
<td>40 mm x 40 mm</td>
</tr>
<tr>
<td>03-RT50MM</td>
<td>Ten (10) RT50MM targets</td>
<td>50 mm x 50 mm</td>
</tr>
<tr>
<td>03-RT60MM</td>
<td>Ten (10) RT60MM targets</td>
<td>60 mm x 60 mm</td>
</tr>
<tr>
<td>03-RT70MM</td>
<td>Ten (10) RT70MM targets</td>
<td>70 mm x 70 mm</td>
</tr>
<tr>
<td>03-RT90MM</td>
<td>Ten (10) RT90MM targets</td>
<td>90 mm x 90 mm</td>
</tr>
</tbody>
</table>

RSZ-SERIES
REFLECTIVE TARGET
Ideal for monitoring work where you have to leave targets in position over long periods of time.
- Recommended for carrying out distance measurements using a tachymeter or total station
- Reflective target with red crosshairs
- 10 targets per sheet (RSZ6 has 4 targets per sheet)

<table>
<thead>
<tr>
<th>Size</th>
<th>Contents</th>
<th>mm</th>
</tr>
</thead>
<tbody>
<tr>
<td>03-RSZ2</td>
<td>20mm Reflective targets</td>
<td>50 m</td>
</tr>
<tr>
<td>03-RSZ3</td>
<td>30mm Reflective targets</td>
<td>80 m</td>
</tr>
<tr>
<td>03-RSZ4</td>
<td>40mm Reflective targets</td>
<td>100 m</td>
</tr>
<tr>
<td>03-RSZ6</td>
<td>60mm Reflective targets</td>
<td>120 m</td>
</tr>
</tbody>
</table>

03-RSFP1
MEASURING POINT
The aluminium plate has a 5/8” stainless steel thread for screwing on a prism or a measuring instrument.
- Plate can be used as a fixed point on the bottom, allowing the surveyor to position his instrument on his tripod precisely above the cross.
- Includes a plastic or aluminium protective cap for the 5/8” thread.
- Size: 100mm x 100mm

RSFP-X90
BENCHMARK MARKER
- Restore point made of stainless steel, for RS193M, RSMP190M, RSMP290M and RSMP390M
- Magnets in the floor plate hold the reflective target or the mini-prism exactly on the desired point

03-1700
FIXED L-BAR 25MM MONITORING PRISM
- Ideal for surveying locations where a permanent mounting is needed
- 25mm copper-coated prism which is water and dust proof, 0mm offset
- Assembly made of black anodized aluminum, 10.3mm ID mounting hole

03-1703-00
62MM FIXED-EYE PRISM SYSTEM
The SitePro 1703-00 fixed-eye 62mm prism system is designed for long range monitoring with maximum precision.
- Large mounting L-bracket provides stability on a variety of surfaces
- 62mm precision glass prism, up to 2 arc second accuracy
- Constant -40mm offset, with ability to pivot in two axes
- Rain hood helps keep prism clean to ensure long-term measuring
- 3/8-in (9.5mm) center pivot hole, with four 11/64” (4.5mm) screw holes
- M20 screw-in type prism canister with stainless-steel locking

03-1701-03
60MM TILTING REFLECTOR WITH CROSSHAIRS
- 60mm diamond pattern reflector with printed crosshairs
- 2mm offset, 86mm height
- Quick release adapter
- Mount with swiss-style male tip or quick release adapters
- All components are made with poly-fiber material

03-1701-04
25MM MINI PRISM
Tilting 25mm mini-prism is designed to be set-up and left for monitoring, mining, or tunneling sites.
- Constant -17.5mm offset, 86mm height
- Provides longer range up to 2,000 ft (600m)
- Target with mini-prism tilts and rotates 360-degrees
- Mount with swiss-style male tip or swiss-style quick release adapters

03-1703-07
12.5MM ROAD MONITORING PRISM
- Textured, ribbed surface for easy mount
- 12.5 mm high accuracy coated prism
- Offset is +21.3 mm for use with swiss-style instruments, and -15.1 mm for all other instruments
- Low-profile, non reflective black housing is not distracting to drivers
- Installs easily and quickly with textured and ribbed bottom surface
03-RS11
BENCHMARK MARKER
• Ideal to secure the surveyed points at construction sites without plastering work
• Self-adhesive backing
• Size: 50mm x 80mm

03-RS21
DATUM & AXIS MARKER W/ STUBS
• Ideal for building sites with plastering and to securely mark axes
• Self-adhesive backing
• Elastic "stubs" ensure that the datum is stable until after plastering, and easy to find again
• Size: 50mm x 80mm

03-RS30
SMART MARKER WITH LEVEL
• A combination marker to permit documentation and permanent security of heights and axis with a single product
• Target reflector w/ crosshair 30 x 30 mm: range approx. 80m (262 ft); Size: 60mm x 90mm
• Available in red and grey

03-RS60
SMART MARKER W/ 40MM TARGET
• Ideal for bridge/ tunnel construction, buildings, measuring and monitoring facades.
• Range: 10m to 100m; Size: 60mm x 75mm
• Available in red and grey

03-RS80
ANGLE MARKER, 40MM TARGETS
• Ideal when difficult positions would make it impossible to sight on the reference points
• Angle of approx. 90 degrees
• Range approx. 100m (328 ft)
• Available in red and grey

03-RS193
REFLECTIVE TARGET WITH 360° ROTATION
Features plastic housing with 30 x 30 mm reflective target which can be rotated 360° for unlimited tilting and turning options.
• Range approx. 80 m
• Offset: 0
• Height of tilting axis: 45 mm
• 03-RS193M features magnetic base plate for easy installation on steel structures
• Available in red and grey

03-RSAK80
REFLECTIVE MARKER ADAPTER W/ RS80
• XYZ coordinates ensure 3-D observations
• Range approx. 100m (328 ft); Size: 120mm x 75mm x 50mm height
• Crosshairs imprinted on backing plate under the centre of each 40 x 40mm reflective target
• Available in red and grey

03-RSAK130
MINI ADAPTER REFLECTIVE ANGLE SURVEY MARKER
• Used on rail, bridges, noise barrier tunnels, dams, buildings, supports, etc.
• Size: 100mm x 35mm x 30mm height
• Axes are clearly visible from any position
• Crosshairs are imprinted on the backing plate under the exact centre of each 30 x 30 mm reflective target
• range approx. 80m (262 ft)
• Available in red and grey

03-RS183
REFLECTIVE 30MM SURVEY MARKER W/ 180 DEGREE SWIVELING
When using tachymeter and total stations, the reflective mark can always be aligned precisely with the measuring instrument.
• Reflective target can be rotated 180° making it possible to use the same survey point from different directions
• Offset: 0; Height of tilting axis: 30 mm
• Available in red and grey

03-RS193M
• Features magnetic base plate for easy installation on steel structures
• Available in grey

03-RSMP10
MINI-PRISM SYSTEMS

<table>
<thead>
<tr>
<th>Sku</th>
<th>Prism size (mm)</th>
<th>Offset</th>
<th>Height of tilting axis (mm)</th>
</tr>
</thead>
<tbody>
<tr>
<td>03-RSMP10</td>
<td>12.7 x 33.8</td>
<td>10.1</td>
<td>Leica +24.3</td>
</tr>
<tr>
<td>03-RSMP12</td>
<td>17.5 x 64.5</td>
<td>-11.3</td>
<td>Leica +23.1</td>
</tr>
<tr>
<td>03-RSMP15</td>
<td>12.7 x 30 x 30</td>
<td>-10.1</td>
<td>Leica +24.3</td>
</tr>
</tbody>
</table>

03-RSMP380
25.4 MM SWIVELING MINI PRISM, 180° ROTATION
• Twistable, extensible mini-prism made with a rugged plastic housing system
• 25.4 mm mini prism: Offset -16.9 (minus 16.9), height of tilting axis: 30 mm
• Height of the 25.4 mm prism: 13.125 mm with a tolerance of +/- 0.2 mm
• Accuracy is 5 arc sec with a tolerance of +/- 2 arc sec
• Available in grey

03-RSMP390
25.4 SWIVELING MINI PRISM, 360° ROTATION
• 25.4 mm mini-prism
• Offset -16.9 (Leica +17.5)
• Height of tilting axis: 45 mm
• Range: 500 m to 700 m (ATR mode ranges)
• 03-RSMP390M features magnetic base plate for easy installation on steel structures
• Available in grey
**1360**

**360° MINI REFLECTOR SYSTEMS**
- Compatible with Leica instruments and offsets
- Prism assembly is set to precise standards, ≤5 sec. accuracy
- Ideal for 360° surveying applications
- Push button for easy release
- Includes 4-section pole set, mount with bubble vial, carrying case

<table>
<thead>
<tr>
<th>SKU</th>
<th>Description</th>
<th>Offset</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>03-1360</td>
<td>360° Mini Reflector System</td>
<td>+30mm</td>
<td>1.7lb (.77kg)</td>
</tr>
</tbody>
</table>

**2360**

**360° PRO REFLECTOR SYSTEM**
- Compatible with Leica instruments and offsets, ≤5 sec. accuracy
- Positions directly on a survey mark using the built-in point, height of 78mm
- Six prisms are arranged to provide high pointing accuracy
- 3D pointing accuracy of 2mm can be achieved
- Target tracking range up to 2000-ft (600m)
- Includes: Prism Pole Adapter, Case

<table>
<thead>
<tr>
<th>SKU</th>
<th>Description</th>
<th>Offset</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>03-2360</td>
<td>360° Professional Reflector System</td>
<td>+23.1mm</td>
<td>1.25 lb (0.6kg)</td>
</tr>
</tbody>
</table>

**3600**

**360° ROBOTIC PRISM SYSTEM**
- Precision 360° robotic prisms ensure tracking lock with robotic instruments is quick
- Compatible with Spectra
- Seven 25.4mm prisms, ≤5 sec. accuracy
- Includes 4” (102mm) height adapter system with 5/8-11 thread

<table>
<thead>
<tr>
<th>SKU</th>
<th>Description</th>
<th>Offset</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>03-3600</td>
<td>360° Robotic Prism System</td>
<td>+2.0mm</td>
<td>1.11 lb (0.5kg)</td>
</tr>
</tbody>
</table>

**ATP360**

**BUILDER SERIES 360° ROBOTIC PRISM**
The SitePro Builder Series ATP360 is designed with the same -7mm offset and sizing as the Sokkia / Topcon ATP1.
- Efficient solution compatible with Sokkia and Topcon robotic stations
- Six (6) precision-machined cubes mounted in solid metal core housing
- ≤5 sec. accuracy
- 5/8-11 mounting thread on top and bottom

<table>
<thead>
<tr>
<th>SKU</th>
<th>Description</th>
<th>Offset</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>03-ATP360</td>
<td>Builder Series 360° Robotic Prism</td>
<td>-7mm</td>
<td>0.46 lb (0.2kg)</td>
</tr>
</tbody>
</table>

**3511K**

**TRAVERSE ADAPTER SYSTEMS**
- For precise setups and traversing applications
- 2.5X optical plummet
- 60-second plate vial, adjustable
- Precision-machined axis rotates 360°
- Compatible with all prisms with a 24.9 mm bayonet base
- Adjustable height: 100 mm-to-120 mm
- Traverse tribrach adapter fits all standard three-prong tribrachs
- The over point accuracy is 0.5 mm at 1.5 m

<table>
<thead>
<tr>
<th>SKU</th>
<th>Description</th>
<th>Offset</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>05-3511K</td>
<td>Traverse Kit - Includes 05-3511 Tribrach Adapter, 05-1201 Tribrach, 03-1010-O Prism System, Padded Hard Case</td>
<td></td>
<td></td>
</tr>
<tr>
<td>05-3511</td>
<td>Traverse Tribrach Adapter with Optical Plummet</td>
<td></td>
<td></td>
</tr>
<tr>
<td>05-1201-B</td>
<td>Tribrach without Optical Plummet, Black (see Tribrachs for more details)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>21-3500</td>
<td>Padded Hard Case, for Traverse Kit</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
TRIBRACH | TRIBRACH ADAPTER

1200 EURO-STYLE TRIBRACH WITH OPTICAL PLUMMET
The 1200-series tribrach is designed with smooth locking mechanism and secure motion foot screws.
• 8-minute circular vial
• Precision aligned support cavity on 5/8-11 threaded base plate assures accurate centering of instrument
• Optical—over point accuracy 0.5 mm - 15 m
• Available in Black, Green, Grey, or Yellow

1300-B EURO-STYLE TRIBRACH
The 1300-B tribrach is high-precision with smooth locking mechanism with secure motion foot screws.
• Circular vial with 8-minute sensitivity
• Precise alignment of support cavity to the 5/8-11 threaded base plate assures accurate centering of instrument
• Laser plummet—accuracy 0.5mm - 15m
• Push-button switch located close to tribrach body to prevent it from accidentally turning on
• 3 volt CR2 lithium battery 10 hrs of continuous operation

1400-GY JAPANESE-STYLE TRIBRACH WITH OPTICAL PLUMMET
The 1400-GY tribrach high-precision, smooth locking mechanism with secure motion foot screws and access Sokkia® EDM systems, electronic and optical theodolites.
• Precise alignment of support cavity to the 5/8-11 threaded base plate assures accurate centering of instrument
• Circular vial with 10-minute/2 mm sensitivity
• Push-pull slide focus
• Optical—over point accuracy 0.5 mm - 15 m

2500 SERIES
TRIBRACH ADAPTERS
• Anodized black aluminum
• 5/8-11 brass thread mounting
• Anodized aluminum mounting studs

21-1200 PADDED TRIBRACH CASE
• Protects tribrach during transport and storage
• Fits all 05-1200 models
• Size: 9” x 8.5” x 5.5”
• Available separately

07-2080 SNAP-ON TYPE PRISM ADAPTER
• Adapter for Swiss-style snap-on prisms
• Mounts to 5/8-11 tribrach adapter or prism pole
• Weighs 0.06 lb (0.03 kg)

07-191-A PRISM POLE TOPO SHOE
• Precision machined aluminum body with 1” (25.4 mm) base
• 5/8-11 female thread
• Height: 3.37 in (85.6 mm); Weighs: 0.34 lb (0.16 kg)

07-191-B PRISM POLE TOPO SHOE
• Aluminum body with 2.5” (64 mm) wide base
• 5/8-11 female thread
• Height: 3.37 in (85.6 mm); Weighs 1.26 lb (0.57 kg)
### 4200-SERIES
**COMPRESSION LOCK PRISM POLES**
- Adjustable tip with 5/8-11 adapter for prism mounting
- Compression lock system is made of brass/aluminum, providing a quick positive hold on extension pole
- Easily visible precise 20-minute level vial
- Aluminum pole with red/white outer pole

<table>
<thead>
<tr>
<th>SKU</th>
<th>Length</th>
<th>Inner Grad</th>
<th>Wgt</th>
<th>Mounting Type</th>
<th>Sect.</th>
</tr>
</thead>
<tbody>
<tr>
<td>07-4208-TMA</td>
<td>8.5' (2.6m)</td>
<td>10ths / metric</td>
<td>2.1 lb (0.96kg)</td>
<td>5/8-11</td>
<td>2</td>
</tr>
<tr>
<td>07-4212-TMA</td>
<td>11.81' (3.6m)</td>
<td>10ths / metric</td>
<td>2.9 lb (1.32kg)</td>
<td>5/8-11</td>
<td>3</td>
</tr>
<tr>
<td>07-4215-TMA</td>
<td>15.25' (4.65m)</td>
<td>10ths / metric</td>
<td>3.8 lb (1.72kg)</td>
<td>5/8-11</td>
<td>4</td>
</tr>
</tbody>
</table>

### 4700 SERIES
**TWIST LOCK PRISM POLE**
- Adjustable tip (50-135 mm height) with 5/8-11 adapter for prism mounting
- Twist lock system with built-in 20-min. precise level vial
- The soft rubber knob is easy to tighten and loosen
- Easily visible precise level vial
- Flo-yellow outer pole with anodized gradations in 10ths

<table>
<thead>
<tr>
<th>SKU</th>
<th>Length</th>
<th>Inner Grad</th>
<th>Wgt</th>
<th>Mounting Type</th>
<th>Sect.</th>
</tr>
</thead>
<tbody>
<tr>
<td>07-4708-TMA</td>
<td>6.5' (2.6m)</td>
<td>10ths / metric</td>
<td>3.1 lb (1.4kg)</td>
<td>5/8-11</td>
<td>2</td>
</tr>
<tr>
<td>07-4712-TMA</td>
<td>11.81' (3.6m)</td>
<td>10ths / metric</td>
<td>4.1 lb (1.85kg)</td>
<td>5/8-11</td>
<td>3</td>
</tr>
<tr>
<td>07-4715-TMA</td>
<td>15.25' (4.65m)</td>
<td>10ths / metric</td>
<td>6.2 lb (2.79kg)</td>
<td>5/8-11</td>
<td>4</td>
</tr>
</tbody>
</table>

### 4700-FY SERIES
**TWIST LOCK PRISM POLE**
- Adjustable tip with 5/8-11 adapter for prism mounting
- Twist lock system with built-in 20-minute precise level vial
- The soft rubber knob is easy to tighten and loosen
- Easily visible precise level vial
- Flo-yellow outer pole with anodized graduations in 10ths

<table>
<thead>
<tr>
<th>SKU</th>
<th>Length</th>
<th>Inner Grad</th>
<th>Wgt</th>
<th>Mounting Type</th>
<th>Sect.</th>
</tr>
</thead>
<tbody>
<tr>
<td>07-4705-TMA-FY</td>
<td>5.10' (1.55m)</td>
<td>10ths / metric</td>
<td>2.8 lb (1.29 kg)</td>
<td>5/8-11</td>
<td>3</td>
</tr>
<tr>
<td>07-4708-TMA-FY</td>
<td>8.5' (2.6m)</td>
<td>10ths / metric</td>
<td>3.1 lb (1.4kg)</td>
<td>5/8-11</td>
<td>2</td>
</tr>
<tr>
<td>07-4712-TMA-FY</td>
<td>11.81' (3.6m)</td>
<td>10ths / metric</td>
<td>4.1 lb (1.85kg)</td>
<td>5/8-11</td>
<td>3</td>
</tr>
<tr>
<td>07-4715-TMA-FY</td>
<td>15.25' (4.65m)</td>
<td>10ths / metric</td>
<td>6.2 lb (2.79kg)</td>
<td>5/8-11</td>
<td>4</td>
</tr>
</tbody>
</table>

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**QuickTip™ ADAPTER SET**
**INCLUDED** with 2.6m, 3.6m, and 4.65m Prism Poles

Includes QuickTip Adapters to set fixed height of pole for use with Zeiss 360, CST 1010, SitePro 1010, and others with target height of 100mm

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*Place your company logo and contact on poles. Ask for details.*

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**Call:** (765) 581-4097  |  **Fax:** (765) 581-4093  |  **Website:** dwsitepro.com
### MINI STAKEOUT POLE, 1.28 FT

The SitePro mini stakeout pole is only 1.28 ft tall with a 5/8-11 thread fixed tip for prism mounting. Mostly used with a mini prism.

- Built-in 20-minute precise level vial
- Can be used as a pole extension, 1-1/4” outside diameter.
- Includes prism pole point

<table>
<thead>
<tr>
<th>SKU</th>
<th>Length</th>
<th>Material</th>
<th>Weight</th>
<th>Mounting Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>07-4001-FY</td>
<td>1.28' (0.39m)</td>
<td>Aluminum</td>
<td>1.5 lb (0.68kg)</td>
<td>5/8-11, Fixed</td>
</tr>
</tbody>
</table>

### 0.7M (2.3’) MINI PRISM POLE

- Twist locking mechanism with built-in 20-minute vial
- Aluminum pole with replaceable hardened point
- Dual graduation: 10ths and metric
- 5/8-11 adjustable QuickTip™ adapter (#07-2090-135A) included
- Extended: 2.3 ft (70cm), collapsed: 19.5 in (50cm)

<table>
<thead>
<tr>
<th>SKU</th>
<th>Length</th>
<th>Material</th>
<th>Weight</th>
<th>Mounting Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>07-4027-TMA-FY</td>
<td>2.3’ (0.7m)</td>
<td>Aluminum</td>
<td>1.23 lb (0.56kg)</td>
<td>5/8-11, Adj.</td>
</tr>
</tbody>
</table>

### 4.7” MINI HANDHELD ROD

The SitePro mini handheld rod features a 5/8-11 threaded stud with adjustable bubble vial. Use with any prism system that fits the 5/8-11 male thread.

- Height of 4.7” (120 mm)
- Built-in adjustable 20-min circular bubble vial
- Removable tip
- Carring case not available

<table>
<thead>
<tr>
<th>SKU</th>
<th>Length</th>
<th>Material</th>
<th>Weight</th>
<th>Mounting Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>07-4047</td>
<td>4.7” (120mm)</td>
<td>Aluminum</td>
<td>0.4 lb (0.18kg)</td>
<td>5/8-11, Fixed</td>
</tr>
</tbody>
</table>

### 41-SERIES

#### TWIST LOCK COMPOSITE PRISM POLES

- Lightweight non-conductive fiberglass prism pole
- Posi-Loc design and twist lock system for added strength and non-slippering of the pole
- The soft rubber knob is easy to tighten and loosen
- Built-in 20-minute precise level vial
- Dual-graduation marks on inner pole

<table>
<thead>
<tr>
<th>SKU</th>
<th>Length</th>
<th>Inner Grad.</th>
<th>Weight</th>
<th>Mounting Type</th>
<th>Sections</th>
</tr>
</thead>
<tbody>
<tr>
<td>07-4108-TMA</td>
<td>6’ (1.8m)</td>
<td>10ths/cm</td>
<td>2.0 lb (0.9kg)</td>
<td>5/8-11, Adj. H.I.</td>
<td>2</td>
</tr>
<tr>
<td>07-4112-TMA</td>
<td>12’ (3.6m)</td>
<td>10ths/cm</td>
<td>3.1 lb (1.4kg)</td>
<td>5/8-11, Adj. H.I.</td>
<td>3</td>
</tr>
<tr>
<td>07-4115-TMA</td>
<td>15’ (4.6m)</td>
<td>10ths/cm</td>
<td>4.2 lb (1.9kg)</td>
<td>5/8-11, Adj. H.I.</td>
<td>4</td>
</tr>
</tbody>
</table>

### 4507-TML

#### QUICK-RELEASE PRISM POLE

- Ultra-lite swiss-style prism pole with 1” (25.4mm) pole diameter
- Quick release locking with built-in 20-min bubble vial
- Compatible with swiss-style prisms
- Aluminum pole with hardened aluminum point
- Extended: 7.1 ft (210cm), collapsed: 47.8” (122cm)

<table>
<thead>
<tr>
<th>SKU</th>
<th>Length</th>
<th>Grad. Type</th>
<th>Weight</th>
<th>Mounting Type</th>
<th>Sections</th>
</tr>
</thead>
<tbody>
<tr>
<td>07-4507-TML</td>
<td>7.1 ft (2.1m)</td>
<td>Dual: 10ths, metric</td>
<td>1.3 lb (0.59kg)</td>
<td>Swiss-style, ‘snap-in’</td>
<td>2</td>
</tr>
</tbody>
</table>
4626-TM
TOPOGRAPHIC QUICKTIP™ CARBON FIBER PRISM POLE

The 4626 carbon fiber prism pole is lightweight, rugged and weatherproof. This versatile pole is designed for professional surveyors to quickly adapt for GPS, robotic, or total station surveying. Features inner aluminum pole with dual graduations, easy grip twist-lock with locking pin mechanism and QuickTip system.

- Carbon fiber pole with aluminum inner pole, dual graduation (0.01 ft/0.1 cm)
- Interchangeable Quick Tip adapters (shown below) to achieve correct target height
- Locking pin secures the pole to prevent slipping
- Built-in 20-minute bubble vial
- Soft grip twist-lock knob tightens and loosens easily to secure two sections
- Compatible with most targets, prisms, or GPS antennas
- Includes carrying case, 2090-135A universal adjustable adapter, and 2090-150 GPS mounting adapter

| 07-4626-TM | Dual | 1.52 to 2.60m (4.97 to 8.53 ft) | Aluminum | 1.8 m, 2.0 m, 2.2 m, 2.4 m | 2090-135A, 2090-150 | 2.5lb (1.2kg) |

2090 SERIES
QUICKTIP™ POLE ADAPTERS

- Precision machined aircraft aluminum
- 5/8-11 pole mounting thread
- Compatible with the QuickTip™ series poles and other prism poles with interchangeable design
- Adapters length is designed to achieve 150mm target height

| 07-2090-125A | Swiss-Style, Adjustable | 86-125 mm | n/a |
| 07-2090-135A | 5/8-11 Adj. Adapter | 50-135 mm | n/a |
| 07-2090-150 | Trimble RMT | 135 mm | 15 mm |
| 07-2090-150A | SitePro 2010M | 115 mm | 35 mm |
| 07-2090-50 | GPH1, SitePro 03-3024 | 86 mm | 50 mm |
| 07-2090-73 | TopCon 360° Prisms, CST 1010 | 100 mm | 50 mm |
| 07-2090-80 | SitePro Mini Prisms | 70 mm | 80 mm |

2002 / 2102
2M TWO-PIECE GNSS ROVER ROD

- Lightweight carbon fiber or aluminum models
- Fixed height at two (2) meters
- On-board 20-minute, adjustable circular vial
- Easy soft-grip

| 09-2002-M | Fixed 2.0m (6.56 ft) | Carbon fiber, Black | 5/8-11, Fixed | 1.76 lb (0.80kg) | 2 |
| 09-2102-M | Fixed 2.0m (6.56 ft) | Aluminum, Yellow | 5/8-11, Fixed | 4.0 lb (1.81kg) | 2 |

90 day guarantee on all poles
All SitePro rods and poles include carrying case with carrying strap
Place your company logo and contact on poles. Ask for details.

Call: (765) 581-4097 | Fax: (765) 581-4093 | Website: dwsitepro.com
**2022 / 2122**

**2 METER SNAP-LOC ROVER ROD**
- Snap-loc for non-slip positioning, secures height at 2.0m
- Compression lock mechanism
- On-board 20-minute, adjustable circular vial
- Lightweight telescoping 2-section pole

<table>
<thead>
<tr>
<th>SKU</th>
<th>Length</th>
<th>Heights</th>
<th>Material</th>
<th>Grads</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>09-2022-M</td>
<td>2.0m</td>
<td>2m, Collapses to 4.5 ft (1.37 m)</td>
<td>Carbon Fiber, Black</td>
<td>n/a</td>
<td>1.8 lb (0.82kg)</td>
</tr>
<tr>
<td>09-2122-GT</td>
<td>2.0m</td>
<td>2m, Collapses to 4.5 ft (1.37 m)</td>
<td>Aluminum, Fluorescent</td>
<td>10ths, 100ths</td>
<td>2.4 lb (1.09kg)</td>
</tr>
<tr>
<td>09-2122-GM</td>
<td>2.0m</td>
<td>2m, Collapses to 4.5 ft (1.37 m)</td>
<td>Aluminum, Fluorescent</td>
<td>Metric</td>
<td>2.4 lb (1.09kg)</td>
</tr>
</tbody>
</table>

**2222**

**3-POSITION SNAP-LOC GPS ROVER ROD**
- Lightweight 2-section telescoping carbon fiber rod
- Snap-loc for no slip with compression lock - 3 heights: 2m, 1.8m or 1.6m and collapses to 4.5 ft (1.37m)
- On-board 20-minute, adjustable circular vial

<table>
<thead>
<tr>
<th>SKU</th>
<th>Length</th>
<th>Heights</th>
<th>Material</th>
<th>Grads</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>09-2222-M</td>
<td>2.0m</td>
<td>1.6m, 1.8m, 2m; Collapses to 4.5 ft (1.37 m)</td>
<td>Carbon fiber</td>
<td>n/a</td>
<td>1.8 lb (0.82kg)</td>
</tr>
<tr>
<td>09-2222-GT</td>
<td>2.0m</td>
<td>1.6m, 1.8m, 2m; Collapses to 4.5 ft (1.37 m)</td>
<td>Carbon fiber</td>
<td>10ths, 100ths</td>
<td>1.8 lb (0.82kg)</td>
</tr>
<tr>
<td>09-2222-GM</td>
<td>2.0m</td>
<td>1.6m, 1.8m, 2m; Collapses to 4.5 ft (1.37 m)</td>
<td>Carbon fiber</td>
<td>Metric</td>
<td>1.8 lb (0.82kg)</td>
</tr>
</tbody>
</table>

**2300**

**3-POSITION SNAP-LOC GPS ROVER ROD**
- All-aluminum 2-section telescoping rod
- Snap-loc for no slip with compression lock - 3 heights: 2m, 1.8m or 1.6m and collapses to 4.5 ft (1.37m)
- On-board 20-minute, adjustable circular vial

<table>
<thead>
<tr>
<th>SKU</th>
<th>Length</th>
<th>Heights</th>
<th>Material</th>
<th>Grads</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>09-2322-GT</td>
<td>2.0m</td>
<td>1.6m, 1.8m, 2m; Collapses to 4.5 ft (1.37 m)</td>
<td>Aluminum</td>
<td>10ths, 100ths</td>
<td>2.2 lb (0.99kg)</td>
</tr>
<tr>
<td>09-2322-GM</td>
<td>2.0m</td>
<td>1.6m, 1.8m, 2m; Collapses to 4.5 ft (1.37 m)</td>
<td>Aluminum</td>
<td>Metric</td>
<td>2.2 lb (0.99kg)</td>
</tr>
</tbody>
</table>

**3812/3912**

**3.6M RANGE POLE**
- Lightweight, 3-section with point
- Available in aluminum (with steel point) or composite (with rubber boot) models
- Sections are 4-ft in length with alternate white and red striping
- 1-1/4” (32mm) diameter tubes with 5/8-11 male and female thread metal inserts
- Includes carrying case

<table>
<thead>
<tr>
<th>SKU</th>
<th>Length</th>
<th>Material</th>
<th>Locking</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>09-3812</td>
<td>Fixed, 3.6m (12 ft)</td>
<td>Aluminum</td>
<td>5/8-11</td>
<td>3.4 lb (1.54kg)</td>
</tr>
<tr>
<td>09-3912</td>
<td>Fixed, 3.6m (12 ft)</td>
<td>Composite</td>
<td>5/8-11</td>
<td>2.0 lb (0.91kg)</td>
</tr>
</tbody>
</table>

90 day guarantee on all poles

All SitePro rods and poles include carrying case with carrying strap

Option to place your company logo and contact info. Ask for details.
3902/3920/3930
BASIC ALUMINUM RANGE POLES
- Lightweight aluminum with steel point
- Alternate 20 cm white and red stripping
- 35mm diameter
- Includes carrying case

<table>
<thead>
<tr>
<th>SKU</th>
<th>Description</th>
<th>Type</th>
<th>Sections</th>
<th>Graduation</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>09-3902A</td>
<td>2M, 1.27M (min. height)</td>
<td>Telescoping</td>
<td>2</td>
<td>20cm red/white stripe</td>
<td>1.0 lb (0.45 kg)</td>
</tr>
<tr>
<td>09-3920B</td>
<td>2M, 1.03M (min. height)</td>
<td>5/8 thread</td>
<td>2</td>
<td>20cm red/white stripe</td>
<td>1.2 lb (0.55 kg)</td>
</tr>
<tr>
<td>09-3930B</td>
<td>3M, 1.03M (min. height)</td>
<td>5/8 thread</td>
<td>3</td>
<td>20cm red/white stripe</td>
<td>1.5 lb (0.66 kg)</td>
</tr>
</tbody>
</table>

100 SERIES
GPS ANTENNA TRIPOD
The SitePro 100S GPS antenna tripod, ideal for GPS and machine-control applications, features aluminum construction with extendable tripod legs and 2 meter center staff with twist-lock mechanisms.
- Center staff rotates 360° to check calibration of plumb with a 5-minute bubble vial
- 3-position center staff with steel locking pin – adjusts to three heights: 2.0m, 1.8m, 1.5m
- Lightweight, heavy duty aluminum legs and staff are electrostatically powder-coated in flo-lime paint
- Aluminum hardware is anodized black
- Large attachable soft-turf spurs (included) for more grip to maximize stability in soft-ground applications and prevent twisting, ideal when using angle measuring instruments such as robots
- Built-in compass with 8 minute vial
- Removable 5/8-11 threaded head adapter
- Replaceable points
- Includes 21-81540 heavy bag

09-100S-FY
Twist Lock
Center Locking: 2.0m, 1.8m, 1.5m
Height: 79” (201cm)
Collapsed: 50” (127cm)
Weight: 15 lb (6.8kg)

09-LGPSUR
SOFT-TURF™ SPUR
- Large spur attaches to the 100S GPS Tripod for added grip to maximize stability in soft-ground applications
- 5/8-11 thread mount
- Aluminum anodized black

09-2090-76
GPS QUICK-DISCONNECT 76.2MM ADAPTER
- Anodized aluminum adapter with leica-style connector on the bottom, 5/8-11 thread on the top
- Can be combined with #2090-24 to have a quick release adapter
- Adds* 76.22 mm to GNSS or prism pole
- Weighs 0.14 lb (0.06 kg)

09-2090-24
GPS QUICK-RELEASE ADAPTER
- Anodized aluminum adapter with female 5/8-11 thread on the bottom, leica-style connector on the top
- Adds* 24 mm to your GNSS or prism pole length
- Weighs 0.05 lb (0.02 kg)

09-114-10
TRIPLE MAGNET MOUNT FOR TRIMBLE R10
- Light-weight magnetic bracket for GNSS antennas on the roof of vehicles
- Spring design for greater flexibility
- Three (3) very strong 4.5" (115mm) diameter magnets to ensure a stable position of the antenna
- 5/8-11 thread connector for mounting GNSS antenna
- Measures 6.375 inches (162 mm) in height
- Includes mount and extra-tall adapter
- Weighs 3.75 lb (1.70 kg)

*Note: consider heights in your software or when post-processing your data in the office.
**5200 SERIES**

**SUREGRIP™ QUICK RELEASE CRADLES**

The SureGrip™ quick release cradles feature a clamping system that easily secures data collector/controller without crushing it.

### Quick Release Clamps

- **Item**: 10-5250  
  **Description**: Designed to fit TSC 2™, Ranger™ 300X, 500X  
  **Wgt**: 0.42lb (0.19kg)

- **Item**: 10-5252  
  **Description**: Designed to fit Allegro, JETT•ce, Explorer, Tpsracker, FC-2200  
  **Wgt**: 0.42lb (0.19kg)

- **Item**: 10-5254  
  **Description**: Designed to fit FC-100, Mobile Mapper CE/CX, ProMark 3  
  **Wgt**: 0.63lb (0.29kg)

- **Item**: 10-5257  
  **Description**: Designed to fit Archer, Leica DX10, Carlson Mini, Javad Victor  
  **Wgt**: 0.50lb (0.23kg)

- **Item**: 10-5261  
  **Description**: Designed to fit FC-50 (TopCon)  
  **Wgt**: 0.49lb (0.22kg)

- **Item**: 10-5262  
  **Description**: Designed to fit Carlson Surveyor, Surveyor+  
  **Wgt**: 0.43lb (0.19kg)

- **Item**: 10-5263  
  **Description**: Designed to fit FC-2500  
  **Wgt**: 0.41lb (0.18kg)

### Anti-Crushing Pole Clamps

- **Item**: 10-5215  
  **Description**: Open Clamp Pole Bracket, with 0.15" Slot for Radio  
  **Wgt**: 0.15 lb (0.07kg)

- **Item**: 10-5215X  
  **Description**: Open Clamp Pole Bracket, with 0.15" Slot for Radio  
  **Wgt**: 0.15 lb (0.07kg)

### SureGrip™ Pole Clamps

- **Item**: 10-5216  
  **Description**: Sure-Grip™ Quick-Release Pole Clamp  
  **Wgt**: 0.30 lb (0.14kg)

### Sure-Grip Ball Cradle

- **Item**: 10-52154  
  **Description**: Sure-Grip™ Quick-Release Pole Clamp with Compass  
  **Wgt**: 0.35 lb (0.16kg)

### 5190 SERIES

**OPEN CLAMP POLE BRACKETS**

Designed for fast and efficient way to mount data collectors or controllers to antenna poles and rover rods.

- Made of aluminum for durability and performance
- Quick-release button allows a quick-release cradle to rotate in a comfortable position
- Compatible with SureGrip™ and most competitor’s cradles

### 5176 / 5177

**OPEN CLAMP CRADLES**

Quickly snaps into an open clamp for a complete unit. The system offers a fast and efficient way to mount data collectors or controllers to antenna poles and rover rods.

- Brass clamp screw and a stainless steel quick release pin
- Compatible with SureGrip™ quick-release, SitePro™ open clamp, and most competitor’s clamps
- Made of aluminum for durability and performance

### Sure-Grip™ Pole Clamps

- **Item**: 10-5176  
  **Description**: Open Clamp Cradle for Data Collector/Controller  
  **Wgt**: 0.4lb (0.18kg)

- **Item**: 10-5177  
  **Description**: Open Clamp Cradle for Data Collector/Controller  
  **Wgt**: 0.4lb (0.18kg)

### 52000 SERIES

**BALL AND SOCKET SYSTEMS**

The SitePro ball and socket system is designed to link that allows for versatile positioning of the screen position on the pole.

- Easily secures data collector/controller with anti-crush quick release design that locks cradle when tightened
- Quick-release pole clamp
- Durable anodized aluminum design

### Design Your Own Custom Solution for Securing Your Data Collector or Controller.

- **5190 Series**
  - Open Clamp Pole Bracket with Compass
  - Open Clamp Pole Bracket with 0.15" Slot for Radio
  - Open Clamp Pole Bracket with Compass
  - Sure-Grip™ Quick-Release Pole Clamp
  - Sure-Grip™ Quick-Release Pole Clamp with 20-min Vial & Compass

- **5200 Series**
  - Geo 6000 Series
  - TSC3
  - Juno S Series, SP T41
  - Mesa, Tesla
  - Archer2, FC-50, Mini2
  - Surveyor 2, Allegro 2

- **5215 Series**
  - Sure-Grip™ Quick-Release Pole Clamp
  - Sure-Grip™ Quick-Release Pole Clamp with Compass

- **5176 / 5177 Series**
  - Open Clamp Cradle for Data Collector/Controller

Call: (765) 581-4097 | Fax: (765) 581-4093 | Website: dwsitepro.com
**4260**

**ANTI-CRUSH THUMB-RELEASE BIPOD**

The SitePro 4260 is designed to provide non-slip grip while preventing user from overtightening clamp and crushing the prism pole. Used by a surveyor to set up a freestanding GPS antenna pole or prism pole. Easy grip twist-lock for securing pole.

- Side-entry head with open clamp for quick and easy pole setup
- Reinforced feet with replaceable points
- Unique locking system provides non-slip quick clamping
- Easily adjust height of legs independently with thumb release push buttons
- Fits 1” to 1-1/2” (25mm-38mm) diameter poles
- Includes velcro strap to secure legs during transport

<table>
<thead>
<tr>
<th>SKU</th>
<th>Type</th>
<th>Color</th>
<th>Style</th>
<th>Open (in)</th>
<th>Closed (in)</th>
<th>Weight (lbs)</th>
</tr>
</thead>
<tbody>
<tr>
<td>07-4260</td>
<td>Aluminum</td>
<td>Flo-Yellow</td>
<td>Thumb Release</td>
<td>71-1/2” (182cm)</td>
<td>42-1/2” (108cm)</td>
<td>4.3 lb (1.96kg)</td>
</tr>
</tbody>
</table>

**4360**

**ALUMINUM THUMB-RELEASE BIPOD**

The SitePro 4360 is used by a surveyor to set up a freestanding GPS antenna pole or prism pole. Fits 1 to 1.25 inch (25.4 to 32 mm) outside diameter poles easily through the side entry head with open clamp. 1.5-inch (38 mm) poles be attached easily through the top of the open clamp.

- Side-entry head with open clamp for quick and easy pole setup
- Unique locking system provides non-slip quick clamping
- Easily adjust height of legs independently with thumb release push buttons
- Fits 1” to 1-1/2” (25mm-38mm) diameter poles
- Replaceable points
- Includes velcro strap to secure legs during transport

<table>
<thead>
<tr>
<th>SKU</th>
<th>Type</th>
<th>Color</th>
<th>Style</th>
<th>Open (in)</th>
<th>Closed (in)</th>
<th>Weight (lbs)</th>
</tr>
</thead>
<tbody>
<tr>
<td>07-4360-FY</td>
<td>Aluminum</td>
<td>Flo-Yellow</td>
<td>Thumb Release</td>
<td>69.5” (182cm)</td>
<td>42” (108cm)</td>
<td>4.7 lb (2.13kg)</td>
</tr>
<tr>
<td>07-4360-FR</td>
<td>Aluminum</td>
<td>Flo-Red</td>
<td>Thumb Release</td>
<td>69.5” (182cm)</td>
<td>42” (108cm)</td>
<td>4.7 lb (2.13kg)</td>
</tr>
<tr>
<td>07-4360-Y</td>
<td>Aluminum</td>
<td>Yellow</td>
<td>Thumb Release</td>
<td>69.5” (182cm)</td>
<td>42” (108cm)</td>
<td>4.7 lb (2.13kg)</td>
</tr>
</tbody>
</table>

**4361**

**CARBON FIBER THUMB-RELEASE BIPOD**

The SitePro 4361 is constructed of carbon fiber and used to quickly set up a freestanding GPS antenna pole or prism pole. Fits 1 to 1.25 inch (25.4 to 32 mm) outside diameter poles easily through the side entry head with open clamp. 1.5-inch (38 mm) poles be attached easily through the top of the open clamp.

- Side-entry head with open clamp for quick and easy pole setup
- Unique locking system provides non-slip quick clamping
- Easily adjust height of legs independently with thumb release push buttons
- Fits 1” to 1-1/2” (25mm-38mm) diameter poles
- Replaceable points
- Includes velcro strap to secure legs during transport

<table>
<thead>
<tr>
<th>SKU</th>
<th>Type</th>
<th>Color</th>
<th>Style</th>
<th>Open (in)</th>
<th>Closed (in)</th>
<th>Weight (lbs)</th>
</tr>
</thead>
<tbody>
<tr>
<td>07-4361</td>
<td>Carbon Fiber</td>
<td>Flo-Yellow</td>
<td>Thumb Release</td>
<td>71-1/2” (182cm)</td>
<td>42-1/2” (108cm)</td>
<td>4.1 lb (1.86 kg)</td>
</tr>
</tbody>
</table>

All SitePro bipods include carrying strap

Option to place your company logo and contact info. Ask for details.
**4360-05**

**THUMB-RELEASE MINI BIPOD**

The SitePro Mini Bipod utilizes the same style as the 07-4360 series bipod, but shorter. Fits 1 to 1.25 inch (25.4-to-31.8 mm) diameter poles easily through the side entry head.

- 1-to-1.25 inch (25.4-to-31.8 mm) diameter poles attach easily through the open clamp
- 1.5 inch (3.81 cm) outside diameter poles can be loaded through the top
- Collapses to 25 inches (63.5 cm) and extends to 35 inches (88.9 cm)
- Replaceable points

<table>
<thead>
<tr>
<th>sku</th>
<th>type</th>
<th>color</th>
<th>style</th>
<th>open</th>
<th>collapsed</th>
<th>wgt</th>
</tr>
</thead>
<tbody>
<tr>
<td>07-4360-05-FY</td>
<td>Aluminum</td>
<td>Flo-Yellow</td>
<td>Thumb Release</td>
<td>35&quot;</td>
<td>25&quot;</td>
<td>3.5 lb</td>
</tr>
</tbody>
</table>

**4160**

**FIXED MINI PRISM POLE BIPOD**

The SitePro 4160 is a simple mini bipod, ideal for use with poles under 24-in (61 cm) long. The legs are a fixed length of 10-inches (25 cm) each. Fits 1 to 1.25 inch (25.4-to-31.8 mm) diameter poles easily through the side entry head.

- Side-entry head with open clamp for quick and easy pole setup
- Unique locking system provides non-slip quick clamping
- Legs are made of solid aluminum at a fixed height of 10-in (25 cm)

<table>
<thead>
<tr>
<th>sku</th>
<th>type</th>
<th>color</th>
<th>style</th>
<th>open</th>
<th>collapsed</th>
<th>wgt</th>
</tr>
</thead>
<tbody>
<tr>
<td>07-4160</td>
<td>Aluminum</td>
<td>Black</td>
<td>Fixed Height</td>
<td>10&quot;</td>
<td>n/a</td>
<td>0.8 lb</td>
</tr>
</tbody>
</table>

**4250**

**THUMB-RELEASE TRIPOD WITH TOP ENTRY**

- Tripod creates free-standing setup for GNSS antenna poles or prism poles.
- Top mount universal head will accommodate 1 to 1.25 inch diameter poles
- Feature large, thumb release buttons for quick setup on even or uneven ground.
- Impact resistant materials, replaceable shoes, and quick release telescoping aluminum legs.
- Legs extend independently to 6-ft (180 cm)
- Fine adjustment knob to fine tuning your setup
- Includes carrying case

<table>
<thead>
<tr>
<th>sku</th>
<th>type</th>
<th>style</th>
<th>open</th>
<th>collapsed</th>
<th>wgt</th>
</tr>
</thead>
<tbody>
<tr>
<td>07-4250</td>
<td>Aluminum</td>
<td>Thumb Release</td>
<td>71&quot;</td>
<td>42-1/2&quot;</td>
<td>6.0 lb</td>
</tr>
</tbody>
</table>

**07-1422**

**FOOT GRIP ATTACHMENT**

- Attaches to the base of any 1-1/2" (38mm) diameter bipod or tripod leg
- Made of aluminum with stainless steel set screw
- Provides support to easily and firmly set the points of the bipod or tripod

**07-1460**

**BIPOD LEG CLIP**

- Attaches to the lower section of any 1-1/2" (38mm) diameter prism or antenna pole
- Construction with hi-strength poly material
- Bipod legs snap into the clips making the system convenient for storage and transport
**ALQR20-ELAZ**

**ELEVATOR ALUMINUM TRIPOD**

The ALQR is a medium duty, aluminum elevator tripod with positive locking quick release clamp style clamps.

- Adjustable center column with height adjustment range of 21" (54cm) and metal gear & rack system for smooth continuous motion
- Special inner column provides additional 22" (56cm) height adjustment
- Aluminum shoe with hardened steel replaceable shoe points
- Powder coated castings for durability and wear-resistance
- Includes: heavy-duty poly-webbing shoulder strap

<table>
<thead>
<tr>
<th>SKU</th>
<th>Extent</th>
<th>Collapsed</th>
<th>Clamping</th>
<th>Head Style</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>01-ALQR20-ELAZ</td>
<td>116&quot; (2.95m)</td>
<td>48&quot; (1.22m)</td>
<td>Quick Clamp</td>
<td>5/8-11, FLAT</td>
<td>15lb (6.8kg)</td>
</tr>
<tr>
<td>01-ALQRHD-ELAZ</td>
<td>116&quot; (2.95m)</td>
<td>48&quot; (1.22m)</td>
<td>Quick Clamp</td>
<td>5/8-11, FLAT</td>
<td>15lb (6.8kg)</td>
</tr>
</tbody>
</table>

**FGC20ELAZ**

**ELEVATOR COMPOSITE TRIPOD**

The FGC20 is a medium duty fiberglass tripod with positive locking quick clamp style clamps. Adjustable center column with height adjustment range of 20" (51 cm) and metal gear & rack system for smooth continuous motion. Inner column provides additional 26" (66cm) height adjustment.

- Double banded extension legs and large positive locking quick clamp for extra stability
- Precision machined aluminum head and leg hinges provides stable mounting base
- Die-cast aluminum shoe with hardened steel replaceable shoe points
- Powder coated castings for durability and wear-resistance
- Includes: heavy-duty poly-webbing shoulder strap

<table>
<thead>
<tr>
<th>SKU</th>
<th>Extent</th>
<th>Collapsed</th>
<th>Clamping</th>
<th>Head Style</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>01-FGC20ELAZ-B</td>
<td>119&quot; (3.03m)</td>
<td>49&quot; (1.25m)</td>
<td>Quick Clamp</td>
<td>5/8-11, FLAT</td>
<td>15lb (6.8kg)</td>
</tr>
</tbody>
</table>

**FGH30ELAZ**

**ELEVATOR COMPOSITE TRIPOD**

The FGH30 elevator tripod is a heavy duty with dual clamp design for add extra stability - both positive locking quick clamp and wing screw. Tall adjustable center column with height adjustment range up to 44" (112cm) and metal gear & rack system for smooth continuous motion.

- Double banded extension legs and large positive locking quick clamp for extra stability
- Precision machined aluminum head and leg hinges provides stable mounting base
- Die-cast aluminum shoe with hardened steel replaceable shoe points
- Powder coated castings for durability and wear-resistance
- Includes: heavy-duty poly-webbing shoulder strap

<table>
<thead>
<tr>
<th>SKU</th>
<th>Extent</th>
<th>Collapsed</th>
<th>Clamping</th>
<th>Head Style</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>01-FGH30ELAZ-DCB</td>
<td>12' 8&quot; (3.86m)</td>
<td>72&quot; (1.82m)</td>
<td>Dual Clamp</td>
<td>5/8-11, FLAT</td>
<td>33lb (15kg)</td>
</tr>
</tbody>
</table>
The Salamander™ RHIVIZ is a heavy-duty all-climate composite tripod designed for all environments, ideal for robotic total stations and laser scanners or construction lasers where accuracy is important.

- Meets ISO standard (12858-2-H)
- Tongue-groove strut and legs for stability and accurate performance
- Heavy duty dual clamp design add extra stability - both quick clamp and wing screw
- Double banded extension legs and large positive locking quick clamp add stability
- Large 6-5/8-in (17 cm) precision machined flat head with large 2-3/8-in (6 cm) center hole for easy set-up over a point
- Ergonomic hand carrying handle
- Large foot pad for solid planting and improves stability on any terrain
- Replaceable shoe points
- Built-in retainer support tabs for adding support system to prevent leg kick out
- Includes: heavy-duty poly-webbing shoulder strap, head protective cap, adjustment tool

<table>
<thead>
<tr>
<th>SKU</th>
<th>Extended</th>
<th>Collapsed</th>
<th>Clamping</th>
<th>Head Style</th>
<th>Net Wt</th>
<th>Hardware</th>
</tr>
</thead>
<tbody>
<tr>
<td>01-RHIVIZ20-B</td>
<td>70&quot; (180cm)</td>
<td>44.75&quot; (114cm)</td>
<td>Dual Clamp</td>
<td>5/8-11, FLAT</td>
<td>17.8lb (8.1kg)</td>
<td>Black</td>
</tr>
</tbody>
</table>

The Salamander SHIVIZ all-climate composite tripod is ideal for both land surveying and precision construction instruments.

- Large hand grip, quick clamp lock type
- Durable all composite legs and struts with powder coated wear-resistant metal hardware
- Double banded extension legs and large positive locking quick clamp
- Precision machined flat head with center hole for easy set-up over a point
- Precision machined aluminum head and leg hinges provides stable mounting base
- Die-cast aluminum shoe with hardened steel replaceable shoe points
- Includes: heavy-duty poly-webbing shoulder strap for ease of carrying to the job site

<table>
<thead>
<tr>
<th>SKU</th>
<th>Extended</th>
<th>Collapsed</th>
<th>Clamping</th>
<th>Head Style</th>
<th>Net Wt</th>
<th>Hardware</th>
</tr>
</thead>
<tbody>
<tr>
<td>01-SHIVIZ20-B</td>
<td>70&quot; (180cm)</td>
<td>44.75&quot; (114cm)</td>
<td>Quick Clamp</td>
<td>5/8-11, FLAT</td>
<td>16.6lb (7.5kg)</td>
<td>Black</td>
</tr>
</tbody>
</table>

The Salamander VHIVIZ all-climate composite tripod is affordable and designed for both optical and laser construction instruments.

- Medium weight fiberglass tripod
- Large hand grip, quick clamp lock type
- Powder coated wear-resistant metal hardware
- Double banded extension legs and large positive locking quick clamp for extra stability
- Precision machined aluminum head and leg hinges provides stable mounting base
- Die-cast aluminum shoe with hardened steel replaceable shoe points
- Includes: heavy-duty poly-webbing shoulder strap for ease of carrying to the job site

<table>
<thead>
<tr>
<th>SKU</th>
<th>Extended</th>
<th>Collapsed</th>
<th>Clamping</th>
<th>Head Style</th>
<th>Net Wt</th>
<th>Hardware</th>
</tr>
</thead>
<tbody>
<tr>
<td>01-VHIVIZ20-B</td>
<td>70&quot; (180cm)</td>
<td>44.75&quot; (114cm)</td>
<td>Quick Clamp</td>
<td>5/8-11, FLAT</td>
<td>16.0lb (7.2kg)</td>
<td>Black</td>
</tr>
</tbody>
</table>

All SitePro tripods include carrying carrying strap

Option to place your company logo and contact info. Ask for details.
### HVFG-DC

**SIITEMAX™ LARGE HEAD COMPOSITE TRIPOD WITH DUAL-CLAMP**

The SiteMax HVFG is the best value heavy duty fiberglass tripod on the market. Heavy duty dual clamp design add extra stability - both quick clamp and wing screw. Large round head is precision machined to add even more stability for your instrument.

- Powder coated wear-resistant metal hardware
- Double banded extension legs and large positive locking quick clamp add stability
- Replaceable shoe points
- Ergonomic hand carrying handle
- Includes: heavy-duty poly-webbing shoulder strap, head protective cap, adjustment tool

<table>
<thead>
<tr>
<th>SKU</th>
<th>Extended</th>
<th>Collapsed</th>
<th>Clamping</th>
<th>Head Style</th>
<th>Net Wgt</th>
<th>Hardware</th>
</tr>
</thead>
<tbody>
<tr>
<td>01-HVFG20-DCB</td>
<td>72&quot; (183cm)</td>
<td>42&quot; (107cm)</td>
<td>Dual Clamp</td>
<td>5/8-11, FLAT</td>
<td>18lb</td>
<td>Black</td>
</tr>
<tr>
<td>01-HVFG20-B</td>
<td>72&quot; (183cm)</td>
<td>42&quot; (107cm)</td>
<td>Quick Clamp</td>
<td>5/8-11, FLAT</td>
<td>16lb</td>
<td>Black</td>
</tr>
<tr>
<td>01-HVFG20-O</td>
<td>72&quot; (183cm)</td>
<td>42&quot; (107cm)</td>
<td>Quick Clamp</td>
<td>5/8-11, FLAT</td>
<td>16lb</td>
<td>Orange</td>
</tr>
</tbody>
</table>

### WDF20

**WOOD/COMPOSITE TRIPOD, QUICK CLAMP**

The WDF is the best value heavy duty wood/composite tripod on the market. Heavy duty clamp design add extra stability - quick clamp and dual-clamp with wing screw available.

- Combination of hardwood legs with fiberglass dowels provides stability and weather resistance
- Double banded extension legs and large positive locking quick clamp add extra stability
- Powder coated wear-resistant metal hardware
- Replaceable shoe points
- Includes: heavy-duty poly-webbing shoulder strap, head protective cap, adjustment tool

<table>
<thead>
<tr>
<th>SKU</th>
<th>Extended</th>
<th>Collapsed</th>
<th>Clamping</th>
<th>Head Style</th>
<th>Net Wgt</th>
<th>Hardware</th>
</tr>
</thead>
<tbody>
<tr>
<td>01-WDF20-DCB</td>
<td>72&quot; (183cm)</td>
<td>42&quot; (107cm)</td>
<td>Dual Clamp</td>
<td>5/8-11, FLAT</td>
<td>16lb</td>
<td>Black</td>
</tr>
<tr>
<td>01-WDF20-B</td>
<td>72&quot; (183cm)</td>
<td>42&quot; (107cm)</td>
<td>Quick Clamp</td>
<td>5/8-11, FLAT</td>
<td>16lb</td>
<td>Black</td>
</tr>
<tr>
<td>01-WDF20-O</td>
<td>72&quot; (183cm)</td>
<td>42&quot; (107cm)</td>
<td>Quick Clamp</td>
<td>5/8-11, FLAT</td>
<td>16lb</td>
<td>Orange</td>
</tr>
</tbody>
</table>

### WDW20

**WOOD TRIPOD, WING SCREW**

The WDW tripod is made of high quality hardwood with wide-frame extension legs and 1" diameter dowels. Designed to absorb and dampen vibration which adds stability for your instrument.

- Large aluminum head and leg hinges provide stable mounting base
- Wing screw style clamp with die cast aluminum hardware for maximum stability
- Wear-resistant with treated finish and powder coated metal hardware
- Aluminum shoe with hardened steel replaceable shoe points
- Includes: heavy-duty poly-webbing shoulder strap, head protective cap, adjustment tool

<table>
<thead>
<tr>
<th>SKU</th>
<th>Extended</th>
<th>Collapsed</th>
<th>Clamping</th>
<th>Head Style</th>
<th>Net Wgt</th>
<th>Hardware</th>
</tr>
</thead>
<tbody>
<tr>
<td>01-WDW20HV-O</td>
<td>72&quot; (183cm)</td>
<td>42&quot; (107cm)</td>
<td>Wing Screw</td>
<td>5/8-11, FLAT</td>
<td>16lb</td>
<td>Orange</td>
</tr>
</tbody>
</table>

All SitePro tripods include carrying strap. Option to place your company logo and contact info. Ask for details.
**ALQR20-DC**

HEAVY-DUTY ALUMINUM TRIPOD, DUAL CLAMP SYSTEM

The ALQR Series tripods are made of medium weight, heavy gauge aluminum with added stability of double banded legs.

- Positive locking quick release clamps
- Powder coated wear-resistant metal hardware
- Replaceable shoe points
- Includes: heavy-duty poly-webbing shoulder strap

<table>
<thead>
<tr>
<th>SKU</th>
<th>Extended</th>
<th>Collapsed</th>
<th>Clamping</th>
<th>Load style</th>
<th>Net Wt</th>
<th>Hardware</th>
</tr>
</thead>
<tbody>
<tr>
<td>01-ALQR20-DCB</td>
<td>64&quot; (163cm)</td>
<td>40&quot; (102cm)</td>
<td>Dual Clamp</td>
<td>5/8-11, FLAT</td>
<td>10lb (4.6kg)</td>
<td>Black</td>
</tr>
</tbody>
</table>

**ALQR20**

ALUMINUM TRIPOD WITH QUICK RELEASE

The ALQR Series tripods are made of medium weight, heavy gauge aluminum with added stability of double banded legs.

- Positive locking quick release clamps
- Powder coated wear-resistant metal hardware
- Replaceable shoe points
- Includes: heavy-duty poly-webbing shoulder strap

<table>
<thead>
<tr>
<th>SKU</th>
<th>Extended</th>
<th>Collapsed</th>
<th>Clamping</th>
<th>Load style</th>
<th>Net Wt</th>
<th>Hardware</th>
</tr>
</thead>
<tbody>
<tr>
<td>01-ALQR20-B</td>
<td>64&quot; (163cm)</td>
<td>40&quot; (102cm)</td>
<td>Quick Clamp</td>
<td>5/8-11, FLAT</td>
<td>10lb (4.6kg)</td>
<td>Black</td>
</tr>
<tr>
<td>01-ALQR20-O</td>
<td>64&quot; (163cm)</td>
<td>40&quot; (102cm)</td>
<td>Quick Clamp</td>
<td>5/8-11, FLAT</td>
<td>10lb (4.6kg)</td>
<td>Orange</td>
</tr>
</tbody>
</table>

**ALQR40**

DOMED-HEAD ALUMINUM TRIPOD

The ALQR Series tripods are made of medium weight, heavy gauge aluminum with added stability of double banded legs.

- Circular dome head for fast setup with compensated instruments and lasers
- Positive locking quick release clamps
- Powder coated wear-resistant metal hardware
- Replaceable shoe points
- Includes: heavy-duty poly-webbing shoulder strap

<table>
<thead>
<tr>
<th>SKU</th>
<th>Extended</th>
<th>Collapsed</th>
<th>Clamping</th>
<th>Load style</th>
<th>Net Wt</th>
<th>Hardware</th>
</tr>
</thead>
<tbody>
<tr>
<td>01-ALQR40-B</td>
<td>64&quot; (163cm)</td>
<td>40&quot; (102cm)</td>
<td>Quick Clamp</td>
<td>5/8-11, DOME</td>
<td>10lb (4.6kg)</td>
<td>Black</td>
</tr>
</tbody>
</table>

**EASY COLLAPSE & CARRY**

Carrying your tripod to and from the jobsite with other gear or tools can be cumbersome. The heavy duty poly-webbed shoulder strap makes it easier.

Strap is included with all SitePro Tripods and has built-in webbed belt with locking clip to secure legs of tripod.
ALW20
ALUMINUM TRIPOD WITH WING SCREW

The ALW20 is a heavy duty, aluminum tripod with wing screw clamps.
- Aluminum hinge, clamp and shoe castings
- Replaceable shoe points
- Powder coated castings for durability and wear-resistance
- Includes: heavy-duty poly-webbing shoulder strap

<table>
<thead>
<tr>
<th>sku</th>
<th>extended</th>
<th>collapsed</th>
<th>clamping</th>
<th>head style</th>
<th>net wgt</th>
<th>hardware</th>
</tr>
</thead>
<tbody>
<tr>
<td>01-ALW20-B</td>
<td>65&quot; (165cm)</td>
<td>42&quot; (107cm)</td>
<td>Wing Screw</td>
<td>5/8-11, FLAT</td>
<td>10lb (4.6kg)</td>
<td>Black</td>
</tr>
</tbody>
</table>

ALW10
ALUMINUM MINI-TRIPOD WITH WING SCREW

The ALW10 tripod has a small footprint, yet heavy duty and sturdy. Features standard head with wing screw clamps.
- Aluminum hinge, clamp and shoe castings
- Replaceable shoe points
- Powder coated castings for durability and wear-resistance
- Includes carrying strap and adjustment tool

<table>
<thead>
<tr>
<th>sku</th>
<th>extended</th>
<th>collapsed</th>
<th>clamping</th>
<th>head style</th>
<th>net wgt</th>
<th>hardware</th>
</tr>
</thead>
<tbody>
<tr>
<td>01-ALW10-B</td>
<td>28.5&quot; (73cm)</td>
<td>22&quot; (56cm)</td>
<td>Wing Screw</td>
<td>5/8-11, FLAT</td>
<td>6.4lb (2.9kg)</td>
<td>Black</td>
</tr>
</tbody>
</table>

ALC20
ALUMINUM TRIPOD WITH QUICK CLAMP

The ALC is a lightweight, aluminum contractors’ tripod with positive locking quick clamp style clamps and individually tightened hinge screws.
- Aluminum hinge, clamp and shoe castings with replaceable shoe points
- Powder coated castings for durability and wear-resistance
- Includes: heavy-duty poly-webbing shoulder strap

<table>
<thead>
<tr>
<th>sku</th>
<th>extended</th>
<th>collapsed</th>
<th>clamping</th>
<th>head style</th>
<th>net wgt</th>
<th>hardware</th>
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</thead>
<tbody>
<tr>
<td>01-ALC20-B</td>
<td>65&quot; (165cm)</td>
<td>39&quot; (99cm)</td>
<td>Quick Clamp</td>
<td>5/8-11, FLAT</td>
<td>9.0lb (4.1kg)</td>
<td>Black</td>
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</table>

TFG2
TRIPOD FLOOR GUIDE

Ideal when setting up tripod on slick surfaces and concrete floors. Makes setting up over a point faster
- Heavy-duty aluminum arms with slots to extend and stabilize tripod legs to 25-3/4" (65cm) from center, additional slots to extend 14" (35.6 cm) from center
- Tripod mounts to the legs which have slots for points and rubber straps
- Weight: 1.0 lb (0.45kg)

<table>
<thead>
<tr>
<th>sku</th>
<th>design</th>
<th>product</th>
<th>height</th>
<th>weight</th>
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</thead>
<tbody>
<tr>
<td>01-TFG2</td>
<td>most aluminum tripods, lightweight tripods</td>
<td>25.375&quot; (64.5cm)</td>
<td>1.0lb (0.45kg)</td>
<td></td>
</tr>
</tbody>
</table>
SPR-SERIES
SURVEYOR’S FIBERGLASS GRADE ROD

SVR-TYPE
Our most popular rods designed for surveyors, the SitePro SPR-Series leveling rods are constructed of durable, rigid fiberglass with reinforced ribs for strength and stability. Lightweight, telescoping rectangular-oval shaped sections make the SPR-Series leveling rod easier to grip and allows for widened easy-to-read scales. Granduate scales are glare-resistant with formulated coating that protects the scales from wear.

- Reliable, long-lasting spring-loaded round buttons provide tight, secure, locking of the sections, and designed to resist jamming from debris
- Special backside measuring scale allows users to read overall height measurements at eye level
- 1/4-20 female adapter in top section for mounting prism
- Non-conductive fiberglass is water-proof and corrosion-resistant
- Glare resistant, easy-to-read graduations and a special measuring scale on the backside, suitable for many clearance and height measurements
- Sections are removable for easy cleaning
- Includes carrying case

<table>
<thead>
<tr>
<th>Style</th>
<th>Length</th>
<th>Graduations</th>
<th>Sections</th>
<th>Sections Composed</th>
<th>Wgt</th>
</tr>
</thead>
<tbody>
<tr>
<td>11-SPR17-T</td>
<td>17-ft</td>
<td>10ths/100ths</td>
<td>5</td>
<td>48-in (122cm)</td>
<td>5.00 lb (2.3kg)</td>
</tr>
<tr>
<td>11-SPR17-C</td>
<td>17-ft</td>
<td>Inches/8ths</td>
<td>5</td>
<td>48-in (122cm)</td>
<td>5.00 lb (2.3kg)</td>
</tr>
<tr>
<td>11-SPR25-T</td>
<td>25-ft</td>
<td>10ths/100ths</td>
<td>6</td>
<td>58.5-in (149cm)</td>
<td>6.00 lb (2.3kg)</td>
</tr>
<tr>
<td>11-SPR25-C</td>
<td>25-ft</td>
<td>Inches/8ths</td>
<td>6</td>
<td>58.5-in (149cm)</td>
<td>6.00 lb (2.3kg)</td>
</tr>
<tr>
<td>11-SPR07-M</td>
<td>7.6m</td>
<td>Metric “E”</td>
<td>6</td>
<td>58.5-in (149cm)</td>
<td>6.00 lb (2.3kg)</td>
</tr>
</tbody>
</table>

MOUNTING TIP FOR MINI PRISM
Section buttons are round to provide tight, secure, locking of the sections, and designed to resist jamming from debris.

RELIABLE, LONG-LASTING SPRING-LOADED BUTTONS
Section buttons are round to provide tight, secure, locking of the sections, and designed to resist jamming from debris.

SPR-Series include carrying case with carrying strap
The SitePro SCR-Series leveling rods are constructed of durable corrosion-resistant and non-conductive fiberglass. Lightweight, telescoping rectangular shaped sections with rounded back corners make the SCR-Series leveling rod easier to grip.

Features stand-off ribs on front corners to protect the large, easy-to-read graduated scale from wear. Scales are glare-resistant with formulated coating that protects the scales from wear.

- Reliable, long-lasting spring-loaded Delrin® buttons securely lock sections together, and designed to resist jamming from debris.
- Special backside measuring scale allows users to read overall height measurements at eye level.
- Rectangular shape allows for laser detector clamp to mount to any section of the leveling rod.
- Non-conductive fiberglass is waterproof and corrosion-resistant.
- Sections are removable for easy cleaning.

### SCR-Series

<table>
<thead>
<tr>
<th>Model</th>
<th>Height</th>
<th>Graduations</th>
<th>Sections</th>
<th>Graduated</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>11-SCR13-C</td>
<td>13 ft</td>
<td>8ths</td>
<td>3</td>
<td>58 in</td>
<td>4.5 lb</td>
</tr>
<tr>
<td>11-SCR13-T</td>
<td>13 ft</td>
<td>100ths</td>
<td>3</td>
<td>58 in</td>
<td>4.5 lb</td>
</tr>
<tr>
<td>11-SCR16-C</td>
<td>16 ft</td>
<td>8ths</td>
<td>4</td>
<td>57 in</td>
<td>6.2 lb</td>
</tr>
<tr>
<td>11-SCR16-T</td>
<td>16 ft</td>
<td>100ths</td>
<td>4</td>
<td>57 in</td>
<td>6.2 lb</td>
</tr>
<tr>
<td>11-SCR05-M</td>
<td>5 m</td>
<td>Metric ‘E’</td>
<td>4</td>
<td>57 in</td>
<td>6.2 lb</td>
</tr>
<tr>
<td>11-SCR05-MC</td>
<td>5 m/16 ft</td>
<td>Metric ‘E’/8ths</td>
<td>4</td>
<td>57 in</td>
<td>6.2 lb</td>
</tr>
<tr>
<td>11-SCR25-C</td>
<td>25 ft</td>
<td>8ths</td>
<td>5</td>
<td>63.5 in</td>
<td>10 lb</td>
</tr>
<tr>
<td>11-SCR25-T</td>
<td>25 ft</td>
<td>100ths</td>
<td>5</td>
<td>63.5 in</td>
<td>10 lb</td>
</tr>
</tbody>
</table>

### 750 Rod Level

- The SitePro 750 rod level fits round or rectangular rods for quick setup of your leveling rod with convenience.
- Strong die-cast aluminum housing and adjustable vial.
- Strong aluminum housing, quickly level your leveling rod with convenience.
- Large, easy to read 30-min bubble vial.
- Works with all leveling staffs and prism poles.
- Mounting hardware included.

### 751 Heads Up Rod Level

- The SitePro 751 is specially designed for safety while performing routine surveys in traffic areas. Clamps onto a rod and allows user to simply look through the side window to check level while keeping partner in sight.
- Twist lock knob for clamping to rod or pole.
- 40-min bubble vial for accurate and quick setup.
- Special mirror allows for direct reading of adjustable circular bubble.

### CONSTRUCTED TOUGH.

DURABLE, RIGID FIBERGLASS WITH REINFORCED DESIGN FOR STRENGTH & STABILITY.
11-8 SERIES
ALUMINUM LEVELING RODS

CR-TYPE

The SitePro telescoping aluminum leveling rod are constructed with durable, lightweight aluminum alloy that allows smooth extension and prevents unnecessary clattering. The 11-8 series are imprinted with weather and corrosion-resistant inks. The telescoping sections are injection molded section joints and capped with secure high strength buttons.

• Lightweight and durable telescoping aluminum leveling rods
• Easy-to-read graduations with measuring scale on the backside for direct reading at eye level
• Includes leveling bubble vial attachment and carrying case

<table>
<thead>
<tr>
<th>SKU</th>
<th>Length</th>
<th>Graduations</th>
<th>Sections</th>
<th>Collapsed</th>
<th>Wgt</th>
</tr>
</thead>
<tbody>
<tr>
<td>11-813-C</td>
<td>13-ft</td>
<td>Feet/Inches/8ths</td>
<td>4</td>
<td>47-in</td>
<td>3.0 lb</td>
</tr>
<tr>
<td>11-813-T</td>
<td>13-ft</td>
<td>Feet/10ths/100ths</td>
<td>4</td>
<td>47-in</td>
<td>3.0 lb</td>
</tr>
<tr>
<td>11-805-M</td>
<td>5m</td>
<td>Metric &quot;E&quot;</td>
<td>4</td>
<td>47-in</td>
<td>3.0 lb</td>
</tr>
<tr>
<td>11-805-MC</td>
<td>16-ft/5m</td>
<td>Metric &quot;E&quot;, Feet/Inches/8ths</td>
<td>5</td>
<td>48-in</td>
<td>3.5 lb</td>
</tr>
<tr>
<td>11-805-MT</td>
<td>16-ft/5m</td>
<td>Metric &quot;E&quot;, Feet/10ths/100ths</td>
<td>5</td>
<td>48-in</td>
<td>3.5 lb</td>
</tr>
<tr>
<td>11-805-MME</td>
<td>5m</td>
<td>Metric 'E' /mm</td>
<td>5</td>
<td>122cm</td>
<td>1.6kg</td>
</tr>
<tr>
<td>11-805-MMMV</td>
<td>5m</td>
<td>Metric, 1/2 cm, mm</td>
<td>5</td>
<td>122cm</td>
<td>1.8kg</td>
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<tr>
<td>11-816-C</td>
<td>16-ft</td>
<td>Feet/Inches/8ths</td>
<td>5</td>
<td>48-in</td>
<td>3.5 lb</td>
</tr>
<tr>
<td>11-816-T</td>
<td>16-ft</td>
<td>Feet/10ths/100ths</td>
<td>5</td>
<td>48-in</td>
<td>3.5 lb</td>
</tr>
</tbody>
</table>

ATTACHABLE ROD LEVEL
Bubble Vial Attachment
Easily clips into slot for quick leveling of aluminum rods.

SNAP-IN PUSH BUTTON
High strength push-buttons with injection molded section joints for secure locking of telescopic sections.

INCLUDES CARRYING CASE
All SitePro 11-8 series aluminum rods include carrying case with accessory pouch and shoulder strap.
**17-030/17-040**
48 OZ / 64OZ ENGINEER’S HAMMER
- Made from forged steel head which is hardened and tempered
- Dual machine finished faces that are beveled and fully polished
- Designed for striking spikes and hardened nails, cold chisels, brick chisels, punches, star drills
- Textured yellow fiberglass handle which allows for heavier blows in an environment where there is limited swing
- Ribbed grip to help prevent slipping

**17-AX3902**
1.75 LB AXE W/ HICKORY HANDLE
The AX3902 is a compact axe intended for bringing down or cutting up small to medium sized trees.
- Fully forged and hardened steel head
- 4-3/8” geometric blade optimizes penetration
- Hawk length: 6-3/8” (16.2 cm); Head weight: 1.75 lb (0.79 kg); Overall length: 15.3” (38.9 cm)
- 13.5” curved shaft handle is made of durable straight-grained Hickory
- Weighs: 2.4 lb (1.1 kg)

**17-AX8901**
4.5 LB WOOD SPLITTING MAUL
Ideal for splitting wood or driving wedges and stakes.
- Fully forged and hardened steel head
- 3-1/2” geometric blade optimizes penetration to blast tough logs apart
- Forged, heat-treated steel is finished with a rust-resistant coating
- Durable straight-grained Hickory handle
- Hawk length: 8”
- Overall length: 36”
- Overall weight: 6.5 lb (2.9 kg)

**17-RP4001**
5 LB RAILROAD PICK
Combo-head design is ideal for breaking up gravel and hardened, dried earth (pointed end), or for use as a hoe when digging in tough soil (flat end).
- 36-inch durable fiberglass handle is shock absorbent
- Rubber easy grip for improved handling and control
- Pick blades cuts through and chews up hard pan soil and rocks

**17-FP18FY**
18” FROST PIN
Ideal for breaking up hardened, dried earth as well as frozen ground.
- Made of 1” diameter high grade tool steel
- 2” button top and a hardened diamond point
- Weighs 4.0 lb (1.8 kg)

**17-GAD18**
18” GAD
Ideally used to break, chip, chisel and pry rocks apart.
- Size: 3/4” x 1-1/2”
- Made of high-grade tool steel
- Hardened-steel tip
- Weighs 5.3 lb (2.4 kg)

**17-MCP32-FH**
MANHOLE COVER PICK
Ideal for lifting drain grate and manhole cover safely while protecting your hands from injury as well as back and other injuries.
- Made of 5/8” hex high grade tool steel
- Harden steel flat head tip
- Length: 32”
COLO SERIES
HEAVY DUTY MACHETES
The COLO-Series machetes are heavy duty tempered steel blade for strength and longevity and world’s best selling machete with lifetime guarantee*,
• Columbian made
• 2.5 mm thick, hot roll tempered high carbon steel blade for strength (49 HRC)
• 5” handle is made of solid treated hardwood
• Ergonomic handle for better gripping power
• Re-sharpenable blade extends through the riveted handle for durability
• Actual blade lengths: available in 22", 24", and 28"

<table>
<thead>
<tr>
<th>SKU</th>
<th>Blade length</th>
<th>Handle Type</th>
<th>Thickness</th>
<th>Rockwell</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>17-COL22-W</td>
<td>22”</td>
<td>Wood</td>
<td>2.5 mm</td>
<td>49 HRC+/-1</td>
<td>20.5oz (580g)</td>
</tr>
<tr>
<td>17-COL24-W</td>
<td>24”</td>
<td>Wood</td>
<td>2.5 mm</td>
<td>49 HRC+/-1</td>
<td>22.0oz (623g)</td>
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<tr>
<td>17-COL28-W</td>
<td>28”</td>
<td>Wood</td>
<td>2.5 mm</td>
<td>49 HRC+/-1</td>
<td>22.8oz (646g)</td>
</tr>
</tbody>
</table>

*Guaranteed not to break with normal use. Find more details at dwsitepro.com

CROC SERIES
MARTINDALE® PRO MACHETES
The Croc-Series Machetes are made from British steel that are hand rolled. Each knife is individually made by a hand rolling process from high quality British carbon steel, which makes the blades strong and durable.
• 2.25mm thick carbon steel blade is strong and durable (45-52 HRC)
• 5” handle is available in solid beech wood or durable plastic
• Turn-back grip handle

<table>
<thead>
<tr>
<th>SKU</th>
<th>Blade length</th>
<th>Handle Type</th>
<th>Thickness</th>
<th>Rockwell</th>
<th>Weight</th>
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</thead>
<tbody>
<tr>
<td>17-CROC18-P</td>
<td>18”</td>
<td>Plastic</td>
<td>2.25 mm</td>
<td>45-52</td>
<td>17oz (485g)</td>
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<tr>
<td>17-CROC18-W</td>
<td>18”</td>
<td>Wood</td>
<td>2.25 mm</td>
<td>45-52</td>
<td>18.4oz (522g)</td>
</tr>
<tr>
<td>17-CROC22-P</td>
<td>22”</td>
<td>Plastic</td>
<td>2.25 mm</td>
<td>45-52</td>
<td>18.4oz (522g)</td>
</tr>
<tr>
<td>17-CROC22-W</td>
<td>22”</td>
<td>Wood</td>
<td>2.25 mm</td>
<td>45-52</td>
<td>20oz (567g)</td>
</tr>
<tr>
<td>17-CROC24-P</td>
<td>24”</td>
<td>Plastic</td>
<td>2.25 mm</td>
<td>45-52</td>
<td>20oz (567g)</td>
</tr>
<tr>
<td>17-CROC24-W</td>
<td>24”</td>
<td>Wood</td>
<td>2.25 mm</td>
<td>45-52</td>
<td>21.8oz (618g)</td>
</tr>
<tr>
<td>17-CROC28-P</td>
<td>28”</td>
<td>Plastic</td>
<td>2.25 mm</td>
<td>45-52</td>
<td>21.8oz (618g)</td>
</tr>
<tr>
<td>17-CROC28-W</td>
<td>28”</td>
<td>Wood</td>
<td>2.25 mm</td>
<td>45-52</td>
<td>22.4oz (635g)</td>
</tr>
</tbody>
</table>

17-CROC10-PTR
10" PARATROOPER KNIFE
A British Army type design for basic but effective cutting. Simple flat, carbon steel blade has a slight beveled tip, which puts the weight of the blade forward, improving the cutting performance.
• 15” overall; 10” blade; 5” handle
• 2.36” wide belly at the tip
• 0.177” blade thickness at handle tapering to 0.1” at the tip
• Rockwell hardness of 44-50
• Riveted beech wooden handle with turn-backed grip
• Pre-sharpened and ready use

17-GLK13-2W
13" GOLOK KNIFE
The Golok is a British Army type design effective for cleaning undergrowth and performs well at chopping fair sized branches.
• 13” carbon steel blade is medium soft but will hold an edge. Sharpens quickly and won't chip.
• 0.175 inches blade thickness at the grip, tapering to 0.1” at the tip
• Blade Rockwell hardness: 44-50
• 5” riveted beech wooden handle with turned-back grip
• High quality sheath made of 8oz. shoulder leather
• Weighs 18 oz.

17-CROC12-JG
12” JUNGLE KNIFE
The jungle knife is designed as a cross between the hand axe and long machete. It can chop thick branches, as the axe does, while still cutting brush and grass like the longer machetes.
• 12” carbon steel blade with unique shape design keeps the weight right behind the cutting edge
• 0.162-in (4.1mm) blade thickness at the grip, tapering to 0.116-in (2.95mm) at the tip
• 6” (152mm) beech wood handle with turn-backed grip for better gripping and preventing slippage
• Backside can be used in dull edge cutting and digging
• Pre-sharpened and ready use
• Weighs only 20 oz. making this knife very easy to use

Call: (765) 581-4097 | Fax: (765) 581-4093 | Website: dwsitepro.com
3-POUCH PRO LEATHER TOOL BAG WITH TAPE HOLDER

- Pockets/tool holders: 11
- 8-inch deep pouch, tape holster designed to hold up to a 35’ tape, and holders for hammer, work knife, lumber crayon, chisel, small level, pencils
- Built for easy access with the left hand and are worn on the left side of the body
- Main pouch: 9 x 8” ; Two Outer pouches: 5.2 x 5.5”
- Fits belt size up to 3” wide

SITEGEAR 3-POUCH PRO LEATHER TOOL BAG WITH TAPE HOLDER

4-POUCH PRO LEATHER FASTENER BAG WITH HOLDERS

- Pockets/tool holders: 10
- 8-inch deep pouch and holders for angle square, cat’s paw loop, 1” blade square, driver bits, pencils
- Built for easy access with the left hand and are worn on the left side of the body
- Main pouch: 9 x 8”; Middle pouch: 7 x 6”; Outer pouch: 5.6 x 5.6”; Upper pouch: 4.6 x 4.6”
- Fits belt size up to 3” wide

SITEGEAR 4-POUCH PRO LEATHER FASTENER BAG WITH HOLDERS

5-POUCH PRO LEATHER FASTENER BAG WITH HOLDERS

- Pockets/tool holders: 9
- Designed to hold tools and fasteners for framing and carpentry applications
- Holders for angle square, cat’s paw loop, 1” blade square, driver bits, pencils, etc
- Fits belt size up to 3” wide
- Main pouch: 9 x 8”; Outer pouch: 7 x 6”; Upper pouch: 4.6 x 4.6”

SITEGEAR 5-POUCH PRO LEATHER FASTENER BAG WITH HOLDERS

SITEGEAR offers a combo that will fit your needs of the general contractor, carpenter, construction worker. Our tool belts are dependable and packed with features. We are committed to quality, value, and features.

7-POUCH PRO FRAMER SET

The 15089 provides the most pouches offered in the SiteGear™ Series. The 15089 set is designed for professional framers.
- Left side fastener has one extra bag for maximum fastener capacity
- Pockets/tool holders: 23
- Belt Sizes: M, L, or XL
- Weight: 6.0 lb

SITEGEAR 7-POUCH PRO FRAMER SET

SITEGEAR Pro Leather Bags and Pouches are guaranteed with a two (2) year limited warranty. Visit our website for more details.
HOW TO SIZE YOUR WORK BELT?

To size your tool belt, place your existing tool belt on an even surface and measure it from the end of the buckle to the most commonly used hole. Select the belt size by the mid point that is closest to your measurement.

If you do not have a current tool belt to measure, you can get an approximate mid range measurement by adding 4-inches to your pant waist size.
SKU: 17-LS18 18” machete 17-1/2” 0.45 lb (204 g)
SKU: 17-LS22 22” machete 21-1/2” 0.52 lb (235 g)
SKU: 17-LS24 24” machete 23-1/2” 0.61 lb (276 g)
SKU: 17-LS28 28” machete 27-1/2” 0.73 lb (331 g)

Leather sheath keeps your plumb bob handy at your side. Heavy duty leather with stitched and riveted pocket for quality and strength.

- Made of top grain leather for durability and maximum life
- Tapered pocket with snap-button strap fits and secures plumb bob
- Riveted and stitched in heavy duty nylon thread for extra durability
- Slits to fit 2-in belt insertion

**1016/2432 PLUMB BOB SHEATHS**

**51-10107 7-POCKET SURVEYOR’S TOOL POUCH**

Surveyor’s tool pouch is made of top grain saddle leather and features seven (7) pockets. Stores field book, plumb bob marking pins, folding rule, scribe, survey tacks and nails, and pencils.

- Riveted and stitched in heavy duty nylon thread for extra strength and durability
- Tunnel loop saddle fits up to 2-1/2 in belt
- Tapered pocket with snap-button strap secures up to 16-oz plumb bob
- Easy access front pocket snap-ld for tacks or nails

**51-10109 PRO CONTRACTOR’S TOOL POUCH**

This professional surveyor’s tool pouch is made of top grain saddle leather and features nine (9) pockets. Durable pouch stores field book, plumb bob marking pins, folding rule, scribe, survey tacks and nails, and pencils.

- Riveted and stitched in heavy duty nylon thread for extra strength and durability
- Tunnel loop saddle fits up to 2-1/2-in belt
- Tapered pocket with snap-button strap secures up to 16-oz plumb bob
- Easy access front pocket snap-ld for tacks or nails

**51-10218G SHEATH FOR GAMMON REEL & PLUMB BOB**

Heavy-duty leather scabbard with stitched and riveted pockets provides snug and convenient pockets with cut-out hole on front for easy access.

- Holds 16-18 oz plumb bob and Gammon Reel® or tape
- Riveted and stitched in heavy duty nylon thread for extra strength and durability
- Snap button straps secure plumb bob and Gammon Reel in pockets
- Slits for up to 3-in belt insertion

Gammon Reel® is a registered trademark of Dave White’s SitePro

**17-406 LEATHER QUIVER FOR MARKING PINS**

Leather quiver keeps your survey marking pins handy at your side. Heavy duty formed leather is side-stitched with durable nylon thread and then riveted at strain points. Built for quality, strength, and maximum life.

- Holds up to twelve (12) 14” marking pins
- Side-stitched and riveted at strain points, reinforced bottom
- Durable, reinforced 1-1/2” wide belt loop fits up to 3” belt

*Plumb bob not included*
### 750 SERIES CLASS 2
**PREMIUM SURVEYOR’S VEST**
- Class 2 Safety Utility Vest - meets ANSI/ISEA 107-2004 Class 2 federal mandatory requirements
- Vests are heavy-duty and made from durable ANSI/ISEA compliant polyester and polyester mesh
- 4” wide reflective flo-orange tape with 2” wide silver reflective stripes
- Padded collar on the inside
- Multiple outside pockets, two inside pockets, and dual mic clips
- Fluorescent lime/yellow with black trim
- Solid polyester front with mesh back for ultra-cool comfort
- Back pouch for additional storage

<table>
<thead>
<tr>
<th>SKU</th>
<th>Sizes Available</th>
<th>Color</th>
<th>Reflective Stripping</th>
</tr>
</thead>
<tbody>
<tr>
<td>23-750</td>
<td>M, L, XL</td>
<td>Flo-Lime</td>
<td>2” (51mm) thick reflective strip with 4” (102mm) wide flo-orange color</td>
</tr>
</tbody>
</table>

### 550 SERIES CLASS 2
**DELUXE SURVEYOR’S VEST**
- Solid polyester front with mesh back for ultra-cool comfort
- Zipper front closure reinforced with durable webbing
- Meets ANSI/ISEA Class 2 requirements
- 2” thick silver reflective material laminated to 3” contrasting flo-color
- Left chest 2-tier pocket with dual function flap that can be held open by hook & loop
- Lower front pockets with flaps, larger left pocket is gusseted
- Lower inside left and right full length zipper pockets with load-bearing straps
- Left and right side elastic sprays can holders with strap
- Left and right mic tabs
- Hidden back pouch with left and right zipper access

<table>
<thead>
<tr>
<th>SKU</th>
<th>Sizes Available</th>
<th>Color</th>
<th>Reflective Stripping</th>
</tr>
</thead>
<tbody>
<tr>
<td>23-550</td>
<td>S, M, L, XL, 2X, 3X</td>
<td>Flo-Lime</td>
<td>2” (51mm) thick reflective strip with 3” (76mm) wide flo-orange color</td>
</tr>
<tr>
<td>23-550-OR</td>
<td>S, M, L, XL, 2X, 3X</td>
<td>Flo-Orange</td>
<td>2” (51mm) thick reflective strip with 3” (76mm) wide flo-yellow color</td>
</tr>
</tbody>
</table>

### SV2700 / SV2800
**STANDARD SURVEYOR’S VEST WITH I-PAD POCKET**
- ANSI/ISEA 107-2010 Class 2
- Oxford polyester fabric for maximum protection and durability
- Clear ID pocket; Inside pocket for I-Pad
- Front right chest pockets with velcro top closure (fits smart phones)
- Front left chest two (2) layered pockets with pen divider
- Two (2) bottom pockets with flap cover, mic-tab on both shoulders
- D-Ring pass
- Zippered pouch on back for blue-prints
- Heavy-duty zipper up front closure
- 2” (51mm) grey reflective stripes with 3” contrast color binding

<table>
<thead>
<tr>
<th>SKU</th>
<th>Sizes Available</th>
<th>Color</th>
<th>Reflective Stripping</th>
</tr>
</thead>
<tbody>
<tr>
<td>23-SV2700</td>
<td>S, M, L, XL, 2X, 3X</td>
<td>Flo-Lime</td>
<td>2” (51mm) thick reflective strip with 3” (76mm) wide flo-orange color</td>
</tr>
<tr>
<td>23-SV2800</td>
<td>S, M, L, XL, 2X, 3X</td>
<td>Flo-Orange</td>
<td>2” (51mm) thick reflective strip with 3” (76mm) wide flo-yellow color</td>
</tr>
</tbody>
</table>

### SNC5500 / SNC5600
**SAFETY NECK SHADE FOR HARD HATS**
- One size fits most hard hats
- Elastic band to secure onto hat
- Two colors available
- 3/4” (19mm) grey reflective stripes with contrast color binding

<table>
<thead>
<tr>
<th>SKU</th>
<th>Size Available</th>
<th>Color</th>
<th>Reflective Stripping</th>
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</thead>
<tbody>
<tr>
<td>23-SNC5500</td>
<td>One Size Fits All</td>
<td>Flo-Lime</td>
<td>3/4” (19mm) reflective strip with orange contrast</td>
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<tr>
<td>23-SNC5600</td>
<td>One Size Fits All</td>
<td>Flo-Orange</td>
<td>3/4” (19mm) reflective strip with yellow contrast</td>
</tr>
</tbody>
</table>
SV2300 / SV2400

CLASS 2

BASIC CONSTRUCTION SAFETY VEST, CLASS 2

- ANSI/ISEA 107-2010 Class 2 compliant
- 120 gsm solid tricot front, 120 gsm mesh back
- Front right chest pockets with velcro top closure (fits smart phones)
- Front left chest two (2) layered pockets with pen divider
- Two (2) bottom pockets, zipper up front
- 2" (51mm) grey reflective stripes with contrast color binding

<table>
<thead>
<tr>
<th>SKU</th>
<th>Sizes Available</th>
<th>Color</th>
<th>Reflective Stripping</th>
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<tbody>
<tr>
<td>23-SV2300</td>
<td>S, M, L, XL, 2X, 3X</td>
<td>Flo-Lime</td>
<td>2&quot; (51mm) reflective strip with orange contrast</td>
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<tr>
<td>23-SV2400</td>
<td>S, M, L, XL, 2X, 3X</td>
<td>Flo-Orange</td>
<td>2&quot; (51mm) reflective strip with yellow contrast</td>
</tr>
</tbody>
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SV5300/SV5400 SERIES

3M REFLECTIVE CLASS 3 SAFETY VEST

- 2" (51mm) 3M® grey reflective stripes
- Meets Class 3 classifications- ANSI/ISEA 107-2010
- Right chest pocket with flap, left chest two (2) lower pockets with pen divider
- Two (2) lower pockets with flaps, and two (2) inside lower pockets
- Front Zipper Up
- 120 gsm Polyester Mesh Fabric

<table>
<thead>
<tr>
<th>SKU</th>
<th>Sizes Available</th>
<th>Color</th>
<th>Reflective Stripping</th>
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</thead>
<tbody>
<tr>
<td>23-SV5300</td>
<td>S, M, L, XL, 2X, 3X</td>
<td>Flo-Lime</td>
<td>2&quot; (51mm) reflective strip with orange contrast</td>
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<tr>
<td>23-SV5400</td>
<td>S, M, L, XL, 2X, 3X</td>
<td>Flo-Orange</td>
<td>2&quot; (51mm) reflective strip with yellow contrast</td>
</tr>
</tbody>
</table>

RS-SERIES

EYEWEAR, CUSTOM-FIT

Sleek and contemporary with comfort fit.
- Soft, pliable TPR material on tips and pads
- Adjustable saddle nose pads for a comfort-fit
- Non-polarized smoke and polarized smoke
- Polycarbonate lenses prevent scratching
- Lenses are tapered to eliminate refraction

CN-SERIES

EYEWEAR, 3-POINT FIT

Designed to offer the best eye protection as well as a comfortable, stylish design.
- Soft, pliable TPR material on tips and pads
- Frames are conveniently lightweight with durable, comfortable straight temple design
- Non-polarized smoke and polarized smoke
- Polycarbonate lenses prevent scratching

SZ-SERIES

EYEWEAR, SEMI-RIMLESS

Semi-rimless style that eliminates side shields to allow full use of your peripheral vision.
- TPR material on tips and pads
- Adjustable saddle nose pads for a comfort-fit
- Non-polarized or polarized
- Sporty curve-shaped polycarbonate lenses prevent scratching or fog up from below

<table>
<thead>
<tr>
<th>SKU</th>
<th>Series</th>
<th>Style</th>
<th>Lens Type</th>
<th>Frame Color</th>
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<tr>
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<td>RS</td>
<td>Non-polarized, Smoke</td>
<td>White</td>
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<tr>
<td>24-RS21WP</td>
<td>RS</td>
<td>Polarized, Smoke</td>
<td>White</td>
<td></td>
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<tr>
<td>24-RS21B</td>
<td>RS</td>
<td>Non-polarized, Smoke</td>
<td>Black</td>
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<tr>
<td>24-RS21BP</td>
<td>RS</td>
<td>Polarized, Smoke</td>
<td>Black</td>
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<tr>
<td>24-CN21B</td>
<td>CN</td>
<td>Non-polarized, Smoke</td>
<td>Black</td>
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<tr>
<td>24-CN21BP</td>
<td>CN</td>
<td>Polarized, Smoke</td>
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<tr>
<td>24-CN21C</td>
<td>CN</td>
<td>Non-polarized, Smoke</td>
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<td>24-SZ22G</td>
<td>Shiraz</td>
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<td>Grey</td>
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</table>

ANSI Z87.1+2010 SAFETY STANDARDS
- For impact and projectile protection

NOTE: Polarized lenses create sharper, clearer vision and filter light from above and below to minimize glare and maximize visibility. Non-polarized lenses are better suited for LCD/GPS devices.
ST102
SMART-TRAK™ MAGNETIC LOCATOR

The ST102 features patent pending Smart-Search Technology™ that provides pinpoint accuracy around fences or other large metal objects.

- Precision-crafted superior ergonomics and balanced design for one-handed operation
- Large LCD screen for visual search results 0-99 numeric indicator with signal strength bar graph and battery level indicator
- High-grade waterproof speaker is water resistant and dust proof to ensure years of dependable operation
- Robust co-molded housing is water resistant and dust proof to ensure years of dependable operation
- Waterproof tube (IP67) and tip for locating even in the toughest environments and weather conditions

ST101
SMART-TRAK™ MAGNETIC LOCATOR

The Smart-TRAK is the smart choice for locating manholes, steel covers, septic systems, corner survey markers, cast iron pipes, iron valves, and re-bar. The ST100 series feature one-handed operation with pinpoint accuracy and large visual display.

- Precision-crafted superior ergonomics and balanced design for one-handed operation
- Large LCD screen for visual search results 0-99 numeric indicator with signal strength bar graph and battery level indicator
- High-grade waterproof speaker is water resistant and dust proof to ensure years of dependable operation
- Robust co-molded housing is water resistant and dust proof to ensure years of dependable operation
- Waterproof tube (IP67) and tip for locating even in the toughest environments and weather conditions

MAGNETIC LOCATOR

Audio Output: 10Hz frequency tone, increases with magnetic field strength
Visual Output: LCD - Numeric 0 - 99, signal strength bar graph
Gain (Sensitivity): 6 settings
Smart-Search: Yes No
Volume: 4 settings
Modes: Standard, Erase, Smart+, Smart-
Power: Six AA alkaline batteries- 50 hours (intermittent operation)
Operating Temp: -13°F to 140°F (-25°C to 60°C)
Weight: 2.5 lb (1.13kg) with batteries
Length: 42-3/4 in (108.6 cm)
Environment: IP54 – plastic housing; IP67 – sensor tube to below plastic housing
Includes: Carrying case, batteries, manual

THE SMART CHOICE FOR LOCATING FERROUS METALS

MAGNAGS
1-ft to 2.7-ft (3cm to 7cm)
REBAR
9-ft (2.7m)
SURVEY MARKERS
10-ft (3m)
MANHOLE COVERS
10-ft (3m)
CAST IRON PIPE (4")
10-ft (3m)
SEPTIC TANK HANDLES
6-ft (1.8m)

SitePro ST-Series locators are guaranteed with a seven (7) year limited warranty. Unless otherwise specified, accessory items include a 90-day limited warranty.
### PS 301

**Professional Series**

**SPOKED 3’ PROFESSIONAL MEASURING WHEEL**

The SitePro PS 301 professional measuring wheel features all-steel construction with an 11-1/2” (3-ft circumference) steel-spoked wheel that provides best performance on rough terrain for heavy construction, large commercial operations, utilities, land surveying and other measuring applications.

- Wheel brake prevents wheel from slipping and allows for easy transport without losing measurement
- Built-in wheel stand keeps wheel upright
- Easy-grip handle quickly collapses for compact storage when not in use

SitePro PS-Series measuring wheels are guaranteed with a three (3) year limited warranty. Unless otherwise specified, accessory items include a 90-day limited warranty.

### PS 401M

**Professional Series**

**1M PROFESSIONAL MEASURING WHEEL, METRIC**

The SitePro PS 401 professional measuring wheel is all-steel construction with accuracy 1 cm measuring and belt-driven counter. Professionals can count on the durable design and accurate, reliable measuring with a 32-centimeter (1 meter circumference) steel-spoked wheel that provides best performance on rough terrain for heavy construction, large commercial operations, utilities, land surveying and other measuring applications.

- 5-digit belt-driven counter records up to 9,999.9 meter with convenient rest knob
- 1m circumference spoke wheel and wide rubber tire makes it easier to measure accurately on rough terrain and uneven ground
- Wheel brake prevents slipping and allows for easy transport without losing measurement
- Built-in wheel stand keeps wheel upright
- Easy-grip handle quickly collapses for compact storage when not in use

SitePro PS-Series measuring wheels are guaranteed with a three (3) year limited warranty. Unless otherwise specified, accessory items include a 90-day limited warranty.

### Table

<table>
<thead>
<tr>
<th>Code</th>
<th>Wheel diameter</th>
<th>Circumference</th>
<th>Units</th>
<th>Counter type</th>
<th>Type of Wheel</th>
<th>Weight</th>
<th>Extended Height</th>
<th>Collapsed Height</th>
</tr>
</thead>
<tbody>
<tr>
<td>31-PS401M</td>
<td>0.318 m</td>
<td>1 m</td>
<td>m</td>
<td>5-digit belt driven</td>
<td>steel spoked</td>
<td>4.3 lb (1.95 kg)</td>
<td>45.5” (116 cm)</td>
<td>21.5” (55 cm)</td>
</tr>
<tr>
<td>31-PS301</td>
<td>11-1/2 in</td>
<td>3 ft</td>
<td>ft</td>
<td>5-digit ratchet style</td>
<td>steel spoked</td>
<td>5.3 lb (2.4 kg)</td>
<td>45.5” (116 cm)</td>
<td>26.5” (67 cm)</td>
</tr>
<tr>
<td>31-RS312</td>
<td>12-1/2 in</td>
<td>3 ft</td>
<td>ft</td>
<td>5-digit</td>
<td>aluminum 3-spoke</td>
<td>3.2 lb (1.5 kg)</td>
<td>44.5” (113 cm)</td>
<td>26” (66 cm)</td>
</tr>
<tr>
<td>31-RS312M</td>
<td>0.318 m</td>
<td>1 m</td>
<td>m/dm</td>
<td>5-digit</td>
<td>aluminum 3-spoke</td>
<td>3.2 lb (1.5 kg)</td>
<td>44.5” (113 cm)</td>
<td>26” (66 cm)</td>
</tr>
<tr>
<td>31-RS104</td>
<td>4 in</td>
<td>1 ft</td>
<td>ft/in</td>
<td>5-digit</td>
<td>poly 6-spoke</td>
<td>1 lb (0.45 kg)</td>
<td>38.5” (98 cm)</td>
<td>18.3” (46.5 cm)</td>
</tr>
</tbody>
</table>
MEASURING WHEEL

RS 312
Contractor Series

12-1/2” CONTRACTOR MEASURING WHEEL, FT/IN

The SitePro RS 312 contractor grade measuring wheel can handle rough treatment while providing continuous accurate measurements. Features 12-1/2” (3-ft circumference) aluminum three-spoke wheel with precision molded wide rubber tire. This measuring wheel is affordable, easy to use and more accurate on rough terrain than other wheels on the market.

- 5-digit, easy-read counter measures 9,999 feet, 11 inches
- Measures in both directions
- Reset switch to set counter to <00000>
- Comfortable, ergonomic pistol grip handle

SitePro RS-Series measuring wheels are guaranteed with a one (1) year limited warranty. Unless otherwise specified, accessory items include a 90-day limited warranty.

RS 312M
Contractor Series

32CM MEASURING WHEEL, M/DM

The SitePro RS 312M contractor grade measuring wheel can handle rough treatment while providing continuous accurate measurements. Features 31.8cm (1m circumference) aluminum three-spoke wheel with precision molded wide rubber tire. This measuring wheel is affordable, easy to use and more accurate on rough terrain than other wheels on the market.

- 5-digit, easy-read counter measures 9,999.9 meter
- Measures in both directions
- Reset switch to set counter to <00000>
- Comfortable, ergonomic pistol grip handle

SitePro RS-Series measuring wheels are guaranteed with a one (1) year limited warranty. Unless otherwise specified, accessory items include a 90-day limited warranty.

RS 104
Contractor Series

COMPACT 4” MEASURING WHEEL, FT/IN

The SitePro RS 104 compact measuring wheel is lightweight and durable. Wide, precision molded tire provides accurate measurements on any smooth, hard surface from interior floors to sidewalks.

- 5-digit, easy-read counter measures 9,999 feet, 11 inches
- Heavy-duty 1-ft circumference poly cast six-spoke plastic wheel with rubber tread
- 3-section aluminum telescopic handle with lever locks collapses to 18” (46.5 cm) for easy storage

SitePro RS-Series measuring wheels are guaranteed with a one (1) year limited warranty. Unless otherwise specified, accessory items include a 90-day limited warranty.

APPLICATIONS
- Landscaping
- General construction
- Law enforcement
- Road construction
- Real estate appraisals
- Home remodeling

APPLICATIONS
- Landscaping
- General construction
- Law enforcement
- Road construction
- Real estate appraisals
- Home remodeling

APPLICATIONS
- Home remodeling
- Interior design
- Real estate appraisals
- General construction

Collapses for Easy Transport

SitePro RS-Series measuring wheels are guaranteed with a one (1) year limited warranty. Unless otherwise specified, accessory items include a 90-day limited warranty.

Call: (765) 581-4097 | Fax: (765) 581-4093 | Website: dwsitepro.com
34-SERIES
FIBERGLASS TAPES
- Durable with non-woven pvc-coated fiberglass, waterproof
- Dual-sided graduations
- Easy to rewind with fast reel design (3:1 gear ratio), with folding crank handle
- Tape width is 1/2" with various graduations available.

<table>
<thead>
<tr>
<th>SKU</th>
<th>Length</th>
<th>End Type</th>
<th>Unit of Measure</th>
</tr>
</thead>
<tbody>
<tr>
<td>34-Y1001</td>
<td>100'</td>
<td>B</td>
<td>10ths/100ths</td>
</tr>
<tr>
<td>34-Y2001</td>
<td>200'</td>
<td>B</td>
<td>10ths/100ths</td>
</tr>
<tr>
<td>34-Y3001</td>
<td>300'</td>
<td>B</td>
<td>10ths/100ths</td>
</tr>
<tr>
<td>34-Y1008M</td>
<td>100' /30m</td>
<td>Side 1: Inch/8ths; Side 2: Meter /cm /mm</td>
<td></td>
</tr>
<tr>
<td>34-Y1001M</td>
<td>100' /30m</td>
<td>Side 1: 10ths/100ths; Side 2: Meter /cm /mm</td>
<td></td>
</tr>
<tr>
<td>34-Y1658M</td>
<td>165' /50m</td>
<td>Side 1: Inch/8ths; Side 2: Meter /cm /mm</td>
<td></td>
</tr>
<tr>
<td>34-Y1651M</td>
<td>165' /50m</td>
<td>Side 1: 10ths/100ths; Side 2: Meter /cm /mm</td>
<td></td>
</tr>
</tbody>
</table>

32-SERIES
STEEL TAPES
- Accurate and durable high tempered steel tapes with temperature stability for superior performance.
- Nylon coated wear-resistant graduated tape withstands the extreme conditions
- Dual-sided graduations
- Easy to rewind with fast reel design (3:1 gear ratio), with folding crank handle
- Tape width is 1/2" with various graduations available.

<table>
<thead>
<tr>
<th>SKU</th>
<th>Length</th>
<th>End Type</th>
<th>Unit of Measure</th>
</tr>
</thead>
<tbody>
<tr>
<td>32-10010B</td>
<td>100'</td>
<td>B</td>
<td>10ths/100ths</td>
</tr>
<tr>
<td>32-20010B</td>
<td>200'</td>
<td>B</td>
<td>10ths/100ths</td>
</tr>
<tr>
<td>32-30010B</td>
<td>300'</td>
<td>B</td>
<td>10ths/100ths</td>
</tr>
<tr>
<td>32-10080B</td>
<td>100'</td>
<td>B</td>
<td>Inch/8ths</td>
</tr>
<tr>
<td>32-20080B</td>
<td>200'</td>
<td>B</td>
<td>Inch/8ths</td>
</tr>
</tbody>
</table>

35-SERIES
DEPTH GAUGE TAPES
Lightweight fiberglass tapes are rugged and versatile, ideal for measuring in water, mud, and rough terrain.

<table>
<thead>
<tr>
<th>SKU</th>
<th>Length</th>
<th>Width</th>
<th>Type</th>
</tr>
</thead>
<tbody>
<tr>
<td>35-2558</td>
<td>25'</td>
<td>Ft/in</td>
<td></td>
</tr>
<tr>
<td>35-5088</td>
<td>50'</td>
<td>Ft/in</td>
<td></td>
</tr>
<tr>
<td>35-10088</td>
<td>100'</td>
<td>Ft/in</td>
<td></td>
</tr>
<tr>
<td>35-20088</td>
<td>200'</td>
<td>Ft/in</td>
<td></td>
</tr>
<tr>
<td>35-30MM</td>
<td>30M</td>
<td>Metric</td>
<td></td>
</tr>
</tbody>
</table>
**Plumb Bob not included**

**Gammon Reel® Plumb Line Reel for Surveyors**
- Designed for use in the surveying field
- 6-1/2 foot (1.9m) orange string
- Quickly retracts eliminating tangled string

<table>
<thead>
<tr>
<th>SKU</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>15-001</td>
<td>Gammon Reel® Plumb Line Reel for Surveyors (6-1/2 foot)</td>
</tr>
</tbody>
</table>

**Gammon Reel® Plumb Line Reel for Construction**
- Designed for use in the construction field
- 12 foot (3.6m) fluorescent red string
- Mylar® protected target also serves as a sight
- Quickly retracts eliminating tangled string

<table>
<thead>
<tr>
<th>SKU</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>15-012</td>
<td>Gammon Reel® Plumb Line Reel for Construction (12-ft)</td>
</tr>
<tr>
<td>15-012B</td>
<td>Gammon Reel® Plumb Line Reel for Construction (12-ft), Black</td>
</tr>
</tbody>
</table>

**Plumb Bob and Reel not included**

**Gammmagnet® Magnetic Case for #001**
- For use with the #012 Gammon Reel® plumb line reel in steel frame and beam construction
- Strong neodymium (rare earth) magnet mounts to any steel surface

<table>
<thead>
<tr>
<th>SKU</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>15-015</td>
<td>Gammmagnet® magnetic case, for use with #012</td>
</tr>
</tbody>
</table>

**Replacement String**
- Refill string is made of high-quality nylon
- Innovative bobbin case keeps string wound and safely stowed.
- 24 yd. replacement string
- Strong 72-lb test nylon string
- Choice of six (6) available colors

<table>
<thead>
<tr>
<th>SKU</th>
<th>Color</th>
<th>Length</th>
</tr>
</thead>
<tbody>
<tr>
<td>15-002-O</td>
<td>Orange</td>
<td>24 yd (22 m)</td>
</tr>
<tr>
<td>15-002-FR</td>
<td>Flo-Red</td>
<td>24 yd (22 m)</td>
</tr>
<tr>
<td>15-002-FY</td>
<td>Flo-Yellow</td>
<td>24 yd (22 m)</td>
</tr>
<tr>
<td>15-002-Y</td>
<td>Yellow</td>
<td>24 yd (22 m)</td>
</tr>
<tr>
<td>15-002-B</td>
<td>Black</td>
<td>24 yd (22 m)</td>
</tr>
<tr>
<td>15-002-W</td>
<td>White</td>
<td>24 yd (22 m)</td>
</tr>
</tbody>
</table>

**Gammon Reel Kit w/ Plumb Bob and Sheath**
The Gammon Reel kits are ideal for the contractor. Leather sheath keeps your plumb bob and Gammon Reel handy at your side.
- Riveted and stitched in heavy duty nylon thread for extra strength and durability
- Snap button straps secure plumb bob and Gammon Reel in pockets
- Sits for up to 3-in belt insertion
- Gammon Reel and plumb bob included

<table>
<thead>
<tr>
<th>SKU</th>
<th>Color</th>
<th>Length</th>
</tr>
</thead>
<tbody>
<tr>
<td>15-1021GR16KIT</td>
<td>16 oz (#15-016)</td>
<td>12-ft (#15-012)</td>
</tr>
<tr>
<td>15-1021GR18KIT</td>
<td>18 oz (#15-018)</td>
<td>12-ft (#15-012)</td>
</tr>
</tbody>
</table>

**Field Supplies**
Call: (765) 581-4097  | Fax: (765) 581-4093  | Website: dwsitepro.com
SURVEY BOOKS

The SitePro survey books are made of white quality paper with extra-stiff hard cover book. Published on quality paper, cover protected by a water barrier with blind embossing.

- 80 Sheets (160 pages)
- Quality content paper
- Ruled light blue with red vertical lines
- Hardback, orange color
- Size: 4-1/2” x 7-1/4”
- Reference tables/diagrams in back section
- Includes carrying case

13-642
TOPOGRAPHIC ABNEY LEVEL

- Square sighting tube with internal focusing telescope
- Dual interchangeable arcs: one arc graduated in percentage of grade/degrees (bi-directional, 0° to 60°) and one graduated in percentage of grade/topographic scale
- Length: 6-3/8” (16.1cm)
- Includes belt loop case

13-632
6” BRASS HAND LEVEL

- 2-power magnification
- 6” (15.2cm) long draw eyepiece extends to 7-1/2” (19.1cm)
- Internally mounted bubble assembly

13-590
2.5X HAND LEVEL

- 2.5-power magnification
- Convenient pocket-sized tool for establishing a level line of sight
- Ideal for preliminary survey and simple distance estimation
- Stadia and vertical lines
- Length: 5” (12.7cm)
- Includes carrying case

17-911
DOUBLE RIGHT ANGLE PRISM

- Large field of view and foresight viewing glass
- Center lens permits foresight viewing
- Step off angles of 90° and 180°
- Includes carrying case

13-651
TRANSIT COMPASS

- Graduated circle for optimal versatility
- Dampened for superior stability
- Includes velvet lined, belt-loop case for storage and transport

651 / 661

17-651
Compass, Transit Pocket 0-360 Degrees

17-651
Compass, Transit Pocket Quadrants

17-100
4-DIGIT TALLY COUNTER

- Four-digit mechanical counter counts up to 9999, with reset to zero
- Audible click
- Easy reading digits with protective window

17-401
14-IN MARKING PINS

- Used primarily by land surveyors and are also known as chaining pins.
- 14-in (35.5 cm) length
- 3/16” (4.8 mm) spring steel, heat-treated
- Powder-painted red and white, alternating at each 1-inch (25.4mm)
- Eleven (11) marking pins
- Weigh 1.6 lb (.73 kg) per 11 pins

17-411
CARRYING RING FOR MARKING PINS

- 3/16” (4.8 mm) spring steel, heat-treated
- Chrome plated
- Eye with slip hook locks ring to secure pins

Leather Quiver available on page 40
700 SERIES

SURVEY MARKERS
- Cast from solid brass
- Ideal for boundary or general survey markers
- Shank is ribbed to prevent turning or loosening
- Non-glare finish
- Available in both flat and domed head design

19-750
3/4” STAKE TACKS, ZINC PLATED
- New and improved zinc plated surveyor tacks
- 3/4-in length
- 1 lb (0.45kg) per box
- Approximately 750 tacks per box

<table>
<thead>
<tr>
<th>SKU</th>
<th>Description</th>
<th>Length</th>
<th>Weight</th>
</tr>
</thead>
<tbody>
<tr>
<td>19-750</td>
<td>3/4-in (19mm) Stake Tacks, Zinc-Plated</td>
<td>3/4-in</td>
<td>1 lb (0.45kg)</td>
</tr>
<tr>
<td>19-750BALL</td>
<td>3” (76mm) Rubber Sponge Tack Ball with Nylon Loop</td>
<td>3”</td>
<td></td>
</tr>
</tbody>
</table>

207
GIANT CONCRETE SCRIBE
- Ideal for fine line marking on metal and stone
- Machined aluminum handles with diamond knurling for sure grip
- Precision ground carbide scribe tip
- Pocket clip and protective cap

<table>
<thead>
<tr>
<th>SKU</th>
<th>Description</th>
<th>Length</th>
<th>Diameter</th>
</tr>
</thead>
<tbody>
<tr>
<td>17-207</td>
<td>7-1/2 in Concrete Scribe, with Replaceable Tip</td>
<td>7-1/2-in</td>
<td>1/8-in</td>
</tr>
<tr>
<td>17-201</td>
<td>Replacement Tip</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

DWSITEPRO
HI-MAGNETIC MASONRY NAILS
- 3 times easier to locate the other nails on the market
- Most preferred by professionals
- Zinc plated to resist corrosion
- Large targeted center point
- 6 sizes available from 2-1/2 to 3/4 inches in length

<table>
<thead>
<tr>
<th>SKU</th>
<th>Description</th>
<th>Length</th>
<th>Diameter</th>
</tr>
</thead>
<tbody>
<tr>
<td>20-751</td>
<td>3/4 in (19.05mm)</td>
<td>3/4-in</td>
<td>1/8-in</td>
</tr>
<tr>
<td>20-752</td>
<td>1 in (25.4mm)</td>
<td>1-in</td>
<td>5/32-in</td>
</tr>
<tr>
<td>20-753</td>
<td>1-1/4 in (31.75mm)</td>
<td>1-1/4-in</td>
<td>3/16-in</td>
</tr>
<tr>
<td>20-754</td>
<td>1-1/2 in (38.1mm)</td>
<td>1-1/2-in</td>
<td>1/4-in</td>
</tr>
<tr>
<td>20-755</td>
<td>2 in (50.8mm)</td>
<td>2-in</td>
<td>1/4-in</td>
</tr>
<tr>
<td>20-756</td>
<td>2-1/2 in (63.5mm)</td>
<td>2-1/2-in</td>
<td>1/4-in</td>
</tr>
</tbody>
</table>

PM200
PROFESSIONAL PERMANENT MARKERS
- Proprietary solvent based ink formula for industrial and commercial use
- Dense, UV resistant inks leave a long lasting mark on most surfaces
- Wear resistant tip lasts longer even on rough surfaces
- Fast drying: 30-45 seconds (depending on temperature)
- Useful temperature range: -15° F to +120° F

<table>
<thead>
<tr>
<th>SKU</th>
<th>Description</th>
<th>Color</th>
<th>Diameter</th>
</tr>
</thead>
<tbody>
<tr>
<td>17-PM200-B</td>
<td>Black Bullet Point</td>
<td>Black</td>
<td>0.5-in</td>
</tr>
<tr>
<td>17-PM200-R</td>
<td>Red Bullet Point</td>
<td>Red</td>
<td>0.5-in</td>
</tr>
</tbody>
</table>

FXT-G
GLOW FLAGGING TAPE, 4MIL
- Bright, long-lasting high visibility glo-colors
- -20 °F temperature resistance
- Smooth, bright, and reflective appearance
- 4.0 mil thickness
- Environmental protection material
- Six (6) colors available
- 12 rolls per box

<table>
<thead>
<tr>
<th>SKU</th>
<th>Description</th>
<th>Color</th>
<th>Length</th>
</tr>
</thead>
<tbody>
<tr>
<td>17-FTX-GL</td>
<td>1-3/16” x 150’ Glo-Lime/Green</td>
<td>Glo-Lime/Green</td>
<td>12 rolls</td>
</tr>
<tr>
<td>17-FTX-GO</td>
<td>1-3/16” x 150’ Glo-Orange</td>
<td>Glo-Orange</td>
<td>12 rolls</td>
</tr>
<tr>
<td>17-FTX-GOR</td>
<td>1-3/16” x 150’ Glo-Reddish Orange</td>
<td>Glo-Reddish Orange</td>
<td>12 rolls</td>
</tr>
<tr>
<td>17-FTX-GP</td>
<td>1-3/16” x 150’ Glo-Pink</td>
<td>Glo-Pink</td>
<td>12 rolls</td>
</tr>
<tr>
<td>17-FTX-GR</td>
<td>1-3/16” x 150’ Glo-Red</td>
<td>Glo-Red</td>
<td>12 rolls</td>
</tr>
<tr>
<td>17-FTX-GY</td>
<td>1-3/16” x 150’ Glo-Yellow</td>
<td>Glo-Yellow</td>
<td>12 rolls</td>
</tr>
</tbody>
</table>
21-200
48" STANDARD LATH BAG
- Hold and carry 36" or 48" (92cm or 122cm) laths
- Constructed with high strength fiber material with reinforced base
- Three (3) large, pleated outside pockets for markers, paint, and other materials
- Heavy duty adjustable shoulder strap to carry
- Overall inside: 8" x 33.5" (20cm x 84cm)
- Color: Hi-vis orange

21-248
48" REINFORCED LATH BAG
- Hold and carry 48" (122cm) lath
- High strength fiber material with tough, waterproof and abrasion-resistant material at the bottom and 6" (15cm) up the side
- 8" (20 cm) diameter bucket style bottom
- Three (3) large, pleated outside pockets for markers, paint, and other materials
- Heavy duty adjustable shoulder strap and hand loop to carry
- Overall inside: 8" x 45" (20 cm x 114 cm)
- Color: Hi-vis orange

21-236
36" REINFORCED LATH BAG
- Hold and carry 36" (92cm) lath
- High strength fiber material with tough, waterproof and abrasion-resistant material at the bottom and 6" (15cm) up the side
- 8" (20cm) diameter bucket style bottom
- Three (3) large, pleated outside pockets for markers, paint, and other materials
- Heavy duty adjustable shoulder strap and hand loop to carry
- Overall inside: 8" x 33.5"(20cm x 84cm)
- Color: Hi-vis orange

HEAVY DUTY DESIGNS FOR PURPOSE, DURABILITY, AND WITH STYLE

21-28102
38" LATH BAG, HEAVY-DUTY WITH HANDLES
- Constructed with high strength fiber material and tough with heavy duty stitching and reinforced bottom
- Designed to hold up to 50 lath or rebar
- Carries up to 50 lath or rebar
- Bottom of bag features tough, waterproof and abrasion-resistant composite material
- 7 large pockets and slots: One (1) large pocket, two (2) small pockets, one (1) can holder, 3 small market slots
- Heavy duty adjustable padded shoulder strap and two hand loops to carry
- Overall dimensions: 9" x 38" (23 cm x 97 cm)
- Color: Hi-vis orange

21-758
24" STAKE BAG, HEAVY-DUTY
- Designed to hold 24-inch (60 cm) wood survey stakes or iron rebar
- Five (5) large pockets made of tough nylon fiber material to store flagging tape, nails, or other gear
- Constructed with high strength fiber material and tough with heavy duty stitching and reinforced bottom
- Bottom of bag features tough, waterproof and abrasion-resistant composite material
- Heavy duty adjustable shoulder strap for carrying
- Grommet drain holes are positioned at both end of bag

21-718
18" STAKE BAG, HEAVY-DUTY
- Designed to hold 18" wood survey stakes or iron rebar
- Constructed with high strength fiber material and tough with heavy duty stitching and reinforced bottom
- Bottom of bag features tough, waterproof and abrasion-resistant composite material
- Heavy duty adjustable shoulder strap for carrying
- Five (5) large pockets made of tough nylon fiber material to store flagging tape, nails, or other gear
- Grommet drain holes are positioned at both end of bag
21-81540
56" GPS TRIPOD BAG, HEAVY-DUTY
The SitePro heavy duty GPS tripod bag is designed to protect and carry heavy duty GPS antenna tripod (#09-100).
- Ends of the bag are protected with tough, waterproof and abrasion-resistant composite material
- Heavy duty adjustable shoulder strap is detachable
- Two hand loops with built-in velcro grip to carry
- Constructed with high strength fiber material and tough, waterproof and abrasion-resistant material at bottom
- Heavy duty zipper and stitching for greater durability
- Overall Inside: 8" x 56" (20.3 cm x 142 cm)

21-81520
HEAVY DUTY TRIPOD BAG
- Holds all major brands of aluminum or wood tripods
- Constructed with high strength fiber material and tough with heavy duty stitching and reinforced bottom
- Double pull string ties at the top
- Three (3) large pockets made of tough nylon fiber material to store other gear
- Grommet drain hole at end of bag
- Heavy duty adjustable shoulder strap for carrying
- Weight: 1.85 lb (0.85kg)

21-PC50
SPRAY CAN HOLDER
- Holds a paint can on hip for easy access; designed to carry a standard size spray-paint can
- Heavy duty nylon construction with nylon webbing belt loop that fits up to a 2-in wide belt
- Color: Hi-vis orange
- Wgt: 0.14lb (0.06kg)

21-PC50P
PAINT CAN HOLDER WITH POCKETS
- Designed with pockets to hold a folding rule which includes a velcro strap; marker pens; pencils; and other items
- Heavy duty belt loop with reinforced stitching that fits up to a 2-in wide belt
- Paint can pocket lined with reinforcement for easy in and out of can
- Velcro safety strap
- Constructed with high strength fiber material that is tough and abrasion-resistant
- Color: Hi-vis orange
**Dave White’s SitePro** is a leading supplier of surveying and contractor’s tools, accessories, optical and laser instruments, measuring devices, site gear, and field supplies for surveyors, industrial and construction use.

SitePro aims to give its customers the value and quality they seek to increase performance and best in class customer service. We’re constantly looking for better solutions to improve the customer experience. Our customers deserve the best experience every time, and improving upon that is our priority.

SitePro products are sold through a network of dealers and distributors and also as private-labeled products. Please contact us with any questions or suggestions.

---

**Dave White’s SitePro**
Lafayette, IN

email: info@dwsitepro.com
website: www.dwsitepro.com