

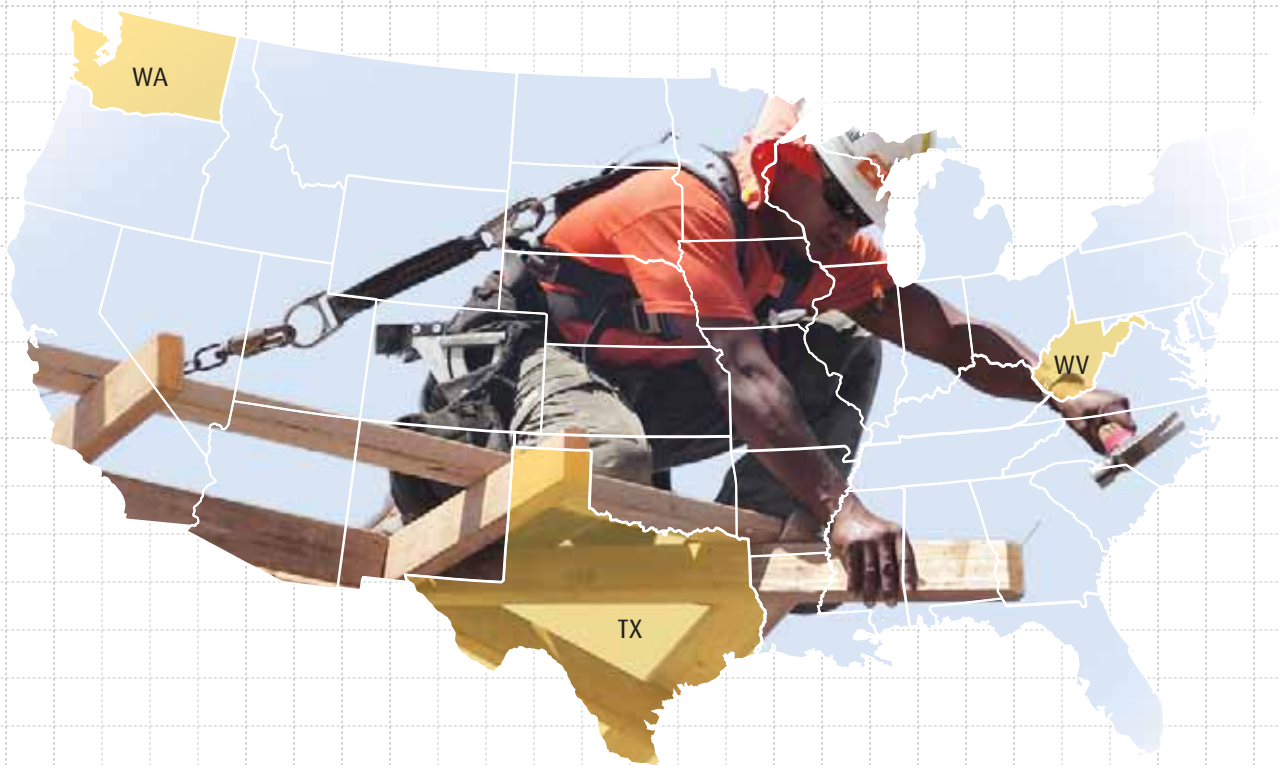
02 WAREHOUSE LOCATIONS & RENTAL PROCESS

Guardian Fall Protection is very excited to introduce the first of its kind nationwide Fall Protection Rental Program. With today's competitive environment, having the flexibility of renting the equipment to do the job safely and maintain profitability is essential.

With the following stocking locations, a customer can quickly access the equipment that they need to get the job done. All equipment is thoroughly inspected and re-certified. All equipment that is sold from our rental fleet comes with the Standard Guardian Warranty (page 22).

Guardian Fall Protection now offers the flexibility in the rental of a variety of guardrail products. The guardrails in our rental fleet are located throughout our network of regional warehouses. Please call **800.466.6385** or go on-line www.guardianfall.com for rental rates. Rental rate does not include freight to and from warehouses.

- Seattle, WA
- Houston, TX
- Martinsburg, WV



IT IS EASY TO RENT FROM GUARDIAN! CALL US NOW FOR MORE INFORMATION!

STEP BY STEP PROCESS

#1 Look up your price in the Guardian Price Guide

#2 Divide by 4 to get your rate per month

#3 Fill out the Rental Agreement

#4 Fax (800) 670.7892 to Kim Johnson's attention or e-mail to kim@guardianfall.com.

If you are a distributor, contact us today to discuss our Fall Protection Rental Program designed to give you the edge over your competition!

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10 CONFINED SPACE

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PRO-2 Best Winch
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SS Cable w/ Snaphook
3-Way Rescue & Retrieval Retractable Lifelines
MK Retractable Lifelines
Tripod Bracket Kits
Tripod Accessories

LifLine Mobile Anchorage Systems
Hydr jaws Adapter for CB Anchors
2000C Deluxe Hydr jaws Testing Kit
T-Line 100% Tie-off HLL
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19 ROLLING SCAFFOLDING

Clone Steel Multi-Function Scaffold
Aluminum Multi-Function Scaffold
Steel Folding Multi-Function Scaffolds
Aluminum Folding Multi-Function Scaffolds

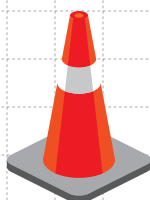
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22 RENTAL PROCESS & WARRANTY

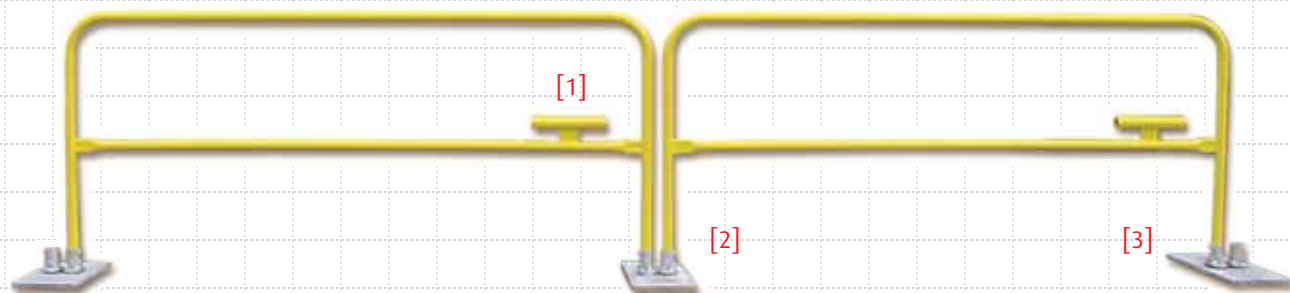
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THE LARGEST FALL PROTECTION RENTAL FLEET AVAILABLE IN THE USA!

SAVE MONEY & TIME!



04 G-RAIL SYSTEM



INSTRUCTION HOLSTER

1



Weather protected instruction holster provides a copy of instructions and an Allen wrench to quickly adjust the legs.

2

GALVANIZED BASE PLATES



The only guardrail system with hot dipped galvanized base plates to prevent rust from bleeding onto the rooftop. Be sure to order one extra base plate for each continuous run to cover the end G-Rail.

3

TOE-BOARD ATTACHMENTS



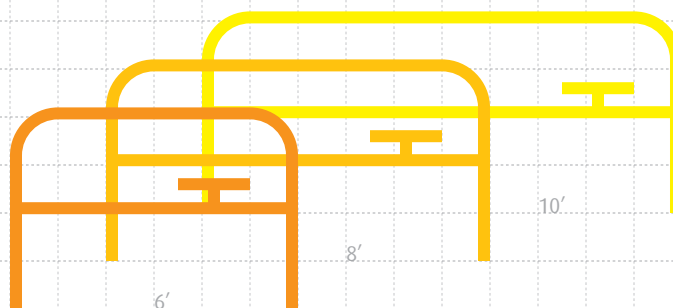
A near ground level protective barrier that will prevent the fall of materials and equipment to lower levels and provide protection from falls for personnel (on non-portable systems mounted on sloped roofs). (OSHA 1926.500).

The ultimate free standing portable fall prevention system that requires no rooftop surface attachment. The G-Rail Guardrail System provides fall protection in the form of a guardrail for use in lieu of or in conjunction with safety netting and/or personal fall arrest systems. Components are powder coated safety yellow (rails), or galvanized (base plates) for durability.

- Meets all applicable OSHA & ANSI standards
- Skid resistant bases
- Rail sections include weather protected instruction holster
- G-Rails come in 6'/8'/10' sections
- Rail height is 42"



The equipment is designed for use as a part of a personal fall protection system. Components shall not be used for any other operation other than that which it has been designed and approved. This is not a fall arrest or fall restraint system and is not designed for use as an attachment point for a personal fall arrest system.



Part #	Description	Weight
15180	Base Plate - 30" x 10"	72.00
15181	10' Safety Rail	33.00
15182	8' Safety Rail	30.00
15183	6' Safety Rail	27.00
15184	Short Toe-Board Attachment - 10" long	1.50
15185	Long Toe-Board Attachment - 21" long	2.90

WARNING LINE SYSTEMS

05

26609 79th Avenue South Kent WA 98032

Guardian Fall Protection

SINGLE STANCHION (15225)

1



- Reusable & easy to store
- Use one stanchion every 50 feet
- Weighs only 39 lbs
- Stanchion is 39 1/2" high

REPLACEMENT FLAG LINE (15231)

2



- Large, yellow heat-sealed flags
- Spaced every 12 feet
- Heavy-duty nylon cord
- OSHA compliant

TRANSPORTER (15230)

3



- Rolls 465 lbs system with ease
- Holds 9 stanchions
- Includes a built-in lift ring for hoisting to a roof
- Built-in reel holds 300 feet of flagged line

STEEL WARNING FLAG (15038)

4



- Durable & long lasting
- Special coating & plating
- Steel warning flag
- Coated cable for added strength
- Complies with OSHA standards

PERMANENT LINE MAST (15039)

5



- Powder coated safety - yellow
- Post height: 42"
- Hot dipped galvanized
- Uses same base plate as G-Rail

Part #	Description	Weight	Part #	Description	Weight
15225	Single Stanchion	39.00	15038	Stamped Steel Warning Flag	0.80
15230	Transporter	147.60	15039	Guardian Permanent Warning Line Mast	34.00
15231	100' Replacement Flag Line	0.80	15180	Base Plate - 30" x 10"	72.00

06 GUARDRAIL MOUNTING OPTIONS

26609 79th Avenue South Kent WA 98032

Guardian Fall Protection

GUARDRAIL RECEIVER (15158)

1



- Durable welded steel
- Mounts with screws or nails
- Tested for concrete 2000psi

GUARDRAIL RECEIVER FOR 2 X 4 (61029)

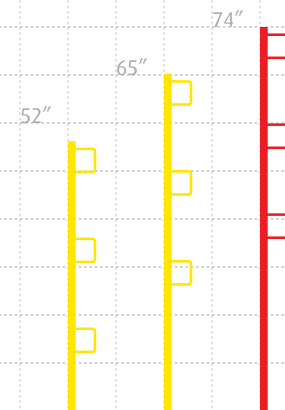
2



- Durable welded steel
- Mounts with screws or nails
- Tested for concrete 2000psi

GUARDRAIL POSTS

3



- Available in 52" / 65" / 74"
- Installs easily into mounts
- Maximum spacing 8' apart

STAIR MOUNT (61140)

4



- Durable welded steel
- Mounts with 4 screws or nails
- Also engineered to be used on concrete 2,000psi or stronger
- Dimensions: 6" x 6" x 6"

STAIR MOUNT FOR 2 X 4 (61141)

5



- Durable welded steel
- Mounts with 4 screws or nails
- Also engineered to be used on concrete 2,000psi or stronger
- Dimensions: 10" x 6" x 6"

GUARDRAIL GUSSET (61027)

6

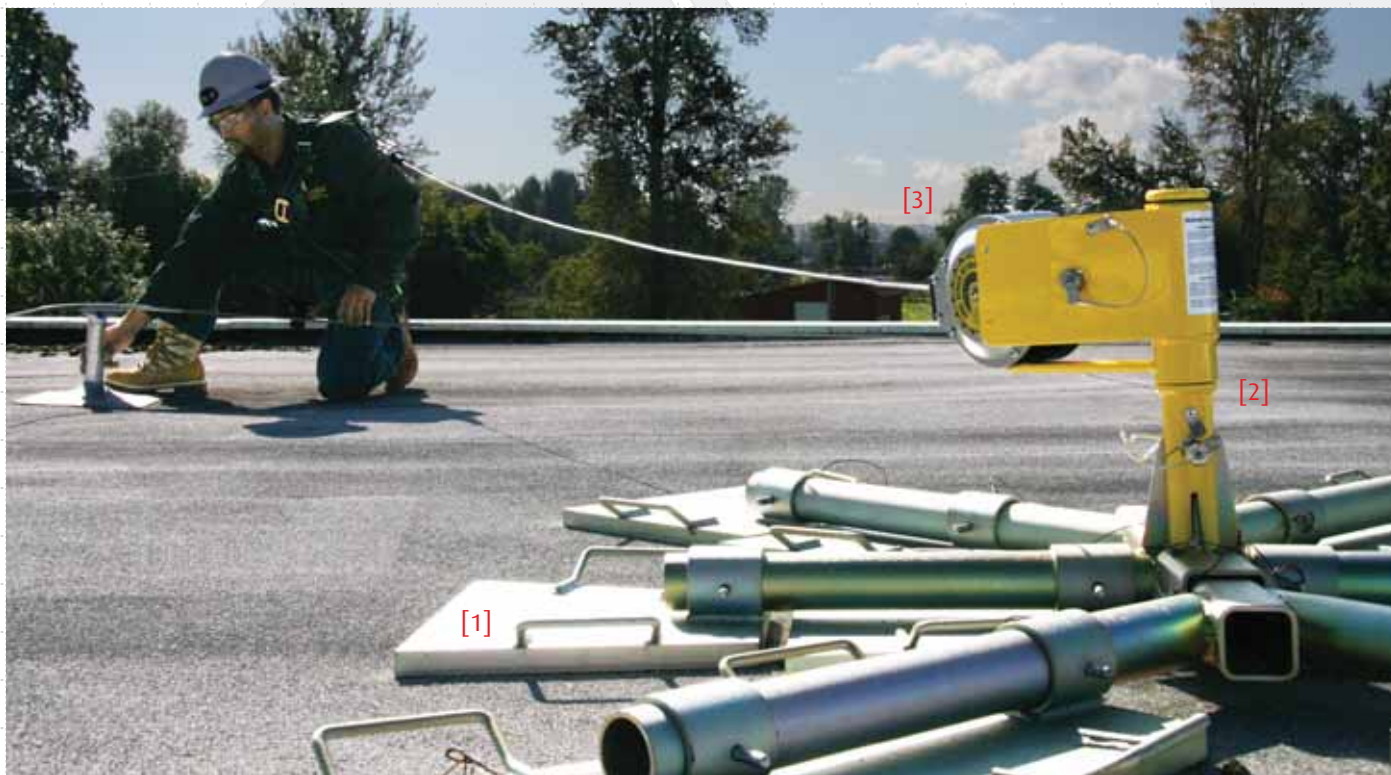


- Galvanized steel
- Saves 40% of installation labor
- Mounts with screws or nails
- Gusset Mounts bring Guardrail Posts flush with outside walls

Part #	Description	Weight	Part #	Description	Weight
15158	Guardrail Receiver	4.00	61140	Stair Mount for use with Guardrail Post	3.00
61029	Guardrail Receiver for 2 x 4 Boards	17.00	61141	Stair Mount for use with 2 x 4 Boards	3.00
61133	Universal Guardrail Post - 52" Height	11.00	15159	Guardrail Gusset	0.25
61135	Metal Guardrail Post - 65" Height	14.00	61027	Extended Guardrail Gusset	0.46
61136	Universal Guardrail Post - 74" Height	17.00			

ANGEL ANCHOR SYSTEM

07



PRODUCT FEATURES

- Easy to assemble
- Each weight has an attached handle
- Suitable for use on multiple roof surfaces
- Corrosion resistance for long life
- Suitable for use with SRLs conforming to ANSI Z359.1
- Can be used on roofs up to a 5° degree slope
- Attach two Angel Anchors with our 60ft Rope HHL (04628) & provide fall restraint for up to two (2) workers
- Does not include Skyhook™ Swivel Top or SRLs

PRODUCT SPECIFICATIONS

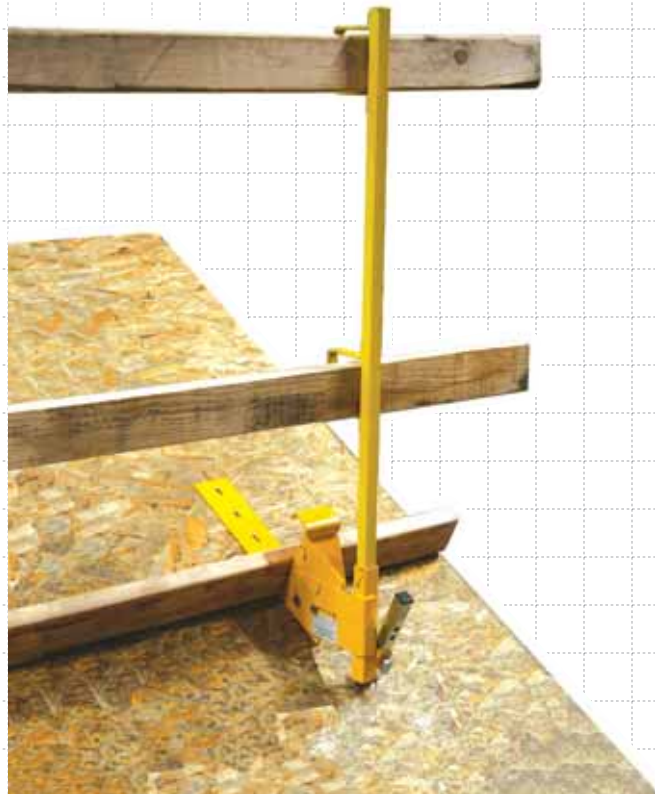
- Versatile, non-penetrating, free standing unit
- Single tie-off point
- Rubber anti-skid pads on bottom of base plates
- Each plate weighs 45 lbs
- Actual unit measures 6' 7" long & 5' 2" wide
- Total unit weighs 575 lbs
- Plated, galvanized & painted options available
- SRL swivel attachment option
- For leading edge work, use Guardian Leading Edge SRLs



- Read all instructions included with this product prior to use
- The Angel Anchor System is designed for use by persons with the combined weight (tools, clothing, etc.) of no more than 310 lbs.
- Personal Fall Arresting Systems used with this equipment must be rigged to limit a free fall of no more than 6ft. as per ANSI Z359.1.
- Minimize the risk of swing falls by working as close to the anchorage point as possible. Do not permit a swing fall or injury could occur.
- It is the responsibility of the user and the purchaser of this equipment to ensure that they are familiar with these instructions, trained in the correct care and use of, and are aware of the operating characteristics, application limits, and the consequences of improper use of this equipment.

Part #	Description	Weight	Part #	Description	Weight
00260	Angel Anchor [1]	650.00	10927	50' Heavy Duty Leading Edge Retractable	21.00
00380	Skyhook™ Swivel Top [2]	7.00	10928	65' Heavy Duty Leading Edge Retractable	27.00
10925	30' Heavy Duty Leading Edge SRL [3]	17.00	04628	60' Polyester HLL	16.00

08 GUARDRAIL SYSTEMS



PARAPET CLAMP GUARDRAIL SYSTEM (15170)

The new adjustable Parapet Guardrail System by Guardian offers the contractor an economical and easy-to-use system. Each system includes a Parapet Clamp and Guardrail Post.

- Installed by one person without ladders or scaffolding
- Adjusts to wall widths between 4" to 24"
- Adjustable bracket weighs 19lbs including Guardrail Post
- Complies with OSHA's standards
- Maximum spacing 8' apart



System is not designed as an anchorage point for a fall protection system. When working near a leading edge, always use a personal fall arrest or restraint system.

RESIDENTIAL GUARDRAIL SYSTEM (15173)

Guardian introduces another versatile and cost effective Guardrail System which allows roofing activities to be performed safely. The Ultra-Adjust Roof Bracket is designed for five different positions from 6/12 to 16/12.

When used in conjunction with 2" x 4" and 2" x 6 " toe boards, this continuous guardrail system complies with OSHA's regulations.

- Roof bracket includes Guardrail Holder & Bracing Support
- Lightweight system
- Adjustable from 6/12 to 16/12
- Slotted for easy removal
- Compact for storage
- Can be used as a slide guard
- Can be used as a guardrail system for sloped roofs
- Maximum spacing 8' apart

Part #	Description	Weight
15170	Parapet Clamp Guardrail System (1 bracket, 1 post)	15.00
15173	Residential Guardrail System (1 bracket, 1 post)	15.00
15175	42" Guardrail Post	4.00

PASSIVE SYSTEMS

09

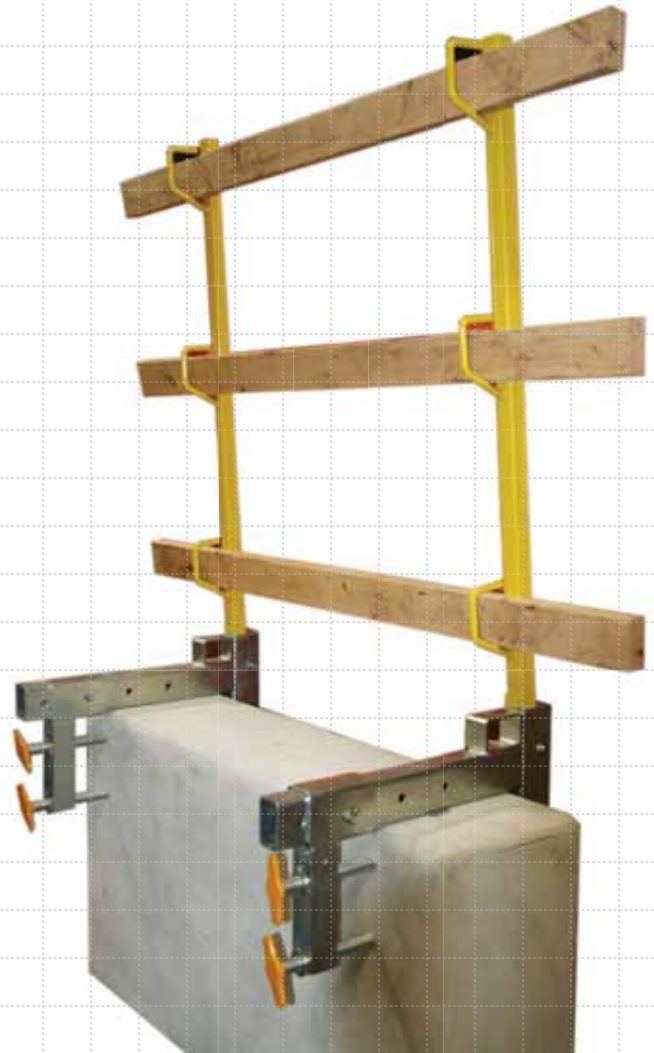
26609 79th Avenue South Kent WA 98032

Guardian Fall Protection



GUARDIAN C-SLAB GRABBER (15500)

- Ideal solution during concrete decking operations
- New backup safety pin prevents separating
- Quick adjust handle
- Anti-slip tape keeps the C-Slab Grabber from slipping
- Fast and easy to set up
- Adjusts up to a 36" slab
- Wrench adjustment is optional
- Meets or exceeds OSHA's standards
- Can use 2 x 4's, 2 x 6's or cable for rails
- Affordable & built to withstand rugged construction
- Maximum spacing 8' apart



GUARDIAN PARAPET ANCHOR SYSTEM (15171)

- Single point tie-off
- Durable, reusable & versatile system
- Works with 52" Guardrail Post (61133)
- Easy to adjust handles
- Integrated safety pin for secure set up
- Reinforced for long life
- Rated for 5000lbs.
- Can be used with shock absorbing lanyards & SRL's
- Meets OSHA standards for guardrail & an anchor point
- Only one option in use at a given time

Part #	Description	Weight	Part #	Description	Weight
15500	Guardian C-Slab Grabber	21.80	15171	Guardian Parapet Anchor System	31.00

10 RETRACTABLE LIFELINES



3-WAY RESCUE RETRIEVAL RETRACTABLES

Guardian is excited to introduce our new 3-Way Confined Space Rescue Retrieval Retractable. To the chagrin of our competitors, and in keeping with our market approach, we are able to bring this unit to market at a considerable savings. Through U.S. machining fabrication and manufacturing, the new 3-Way Retractable provides a dependable alternative to the overpriced systems on the market today.

PRODUCT SPECIFICATIONS

Capacity: 310 lbs

Standards: Exceeds Z359.1-2007

Max. Arresting Force: 900 lbs

Max. Arresting Distance: 24"

Average Locking Speed: 4½ ft/sec

Part #	Size	Description	Weight
10974	50'	3-Way Rescue Retrieval SRL	26.00
10981	65'	3-Way Rescue Retrieval SRL	27.00
10917	50'	3/16" MK Galvanized Cable SRL	22.00
10937	50'	3/16" MK SS Cable SRL	22.00
10918	65'	3/16" MK Galvanized Cable SRL	28.00
10938	65'	3/16" MK SS Cable SRL	28.00



50'/65' MK EDGE SERIES RETRACTABLES

The MK Premium Edge Retractable is another addition to our quality line of retractables. Lightweight, yet durable, the MK Premium Edge Retractable is inexpensive to repair, yet incorporates the finest in raw materials for longevity and extended use.

PRODUCT SPECIFICATIONS

Capacity: 310 lbs. or 400 lbs with attached shock pack

Standards: Exceeds ANSI Z359.1-2007

Max. Arresting Force: 900 lbs

Max. Arresting Distance: 42"

Average Locking Speed: 4½ ft/sec

PRODUCT FEATURES

- Stainless steel & aluminum components
- Dual braking mechanism
- Limited nuisance lock up
- Lighter than most competitive models
- Dual-swivel design
- Simple design allows for quick inspection & turn around
- Includes:

steel twist-lock carabiner

tagline

swivel top

high strength indicating swivel snap hook

ARC-O-POD RESCUE & RETRIEVAL KIT

11

26609 79th Avenue South Kent WA 98032

Guardian Fall Protection

The Arc-O-Pod is a high quality tripod that incorporates a variety of upgraded features over other brands at an affordable price. The Arc-O-Pod comes with a stability chain and carrying case. All of our confined space systems are stocked in regional warehouses for reduced shipping costs.

7 ft aluminum tripod is lightweight and portable, easily set-up by one worker and can be transported from one location to another just as easy with the included bag.

Adjustable locking legs adjust quickly in increments of 2" for added safety and are kept in position with locking push pins - and will span a 5½ ft diameter hole. Legs are nonslipping to eliminate handling difficulty while adjusting.

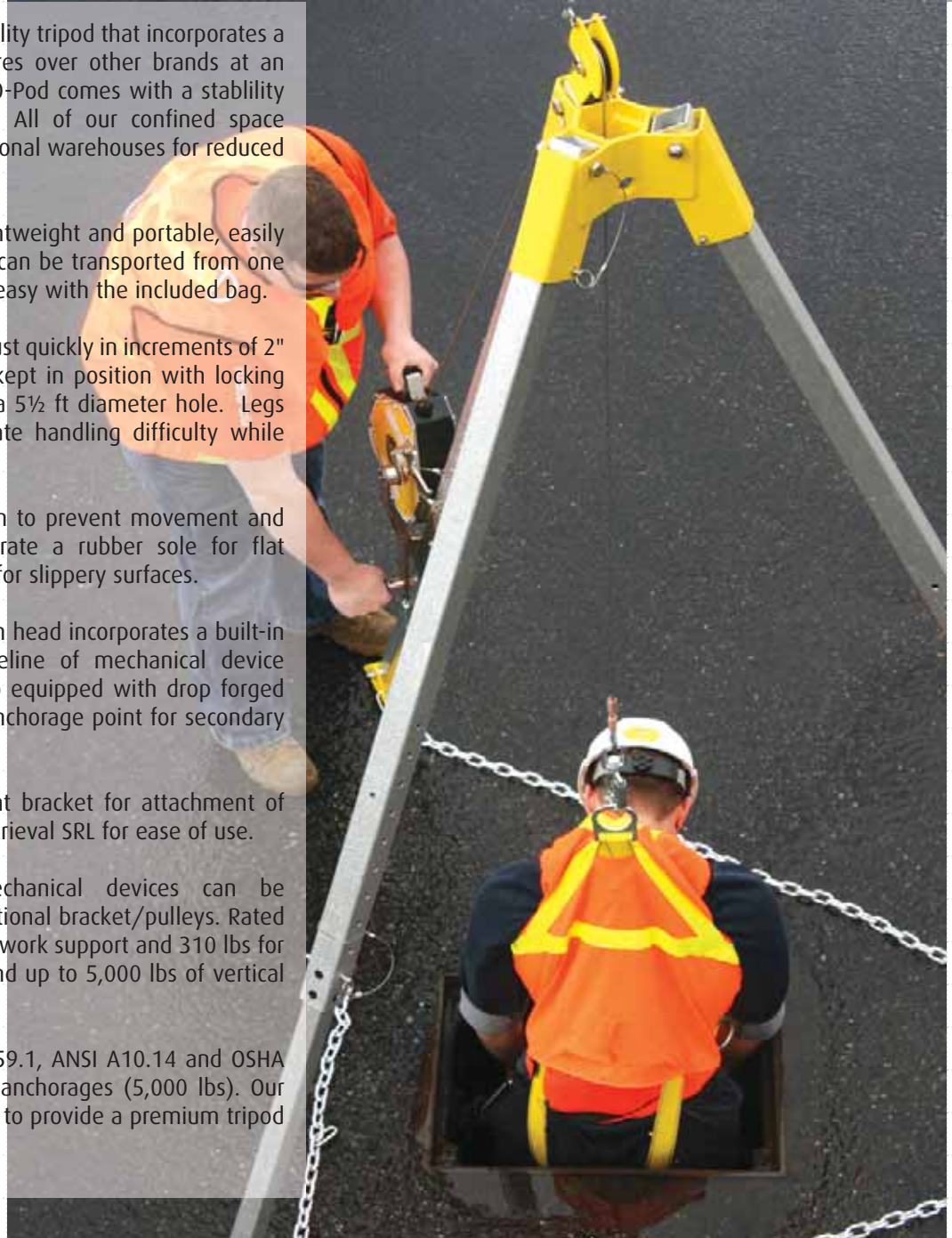
Complete with safety chain to prevent movement and safety shoes that incorporate a rubber sole for flat surfaces and spiked edges for slippery surfaces.

Heat treated cast aluminum head incorporates a built-in pulley system to rout lifeline of mechanical device directly over opening. Also equipped with drop forged steel eyebolts for use as anchorage point for secondary or back-up system.

Complete with quick-mount bracket for attachment of Guardian 3-Way Rescue Retrieval SRL for ease of use.

Additional (back-up) mechanical devices can be mounted to tripod with optional bracket/pulleys. Rated working load is 350 lbs for work support and 310 lbs for fall arrest and can withstand up to 5,000 lbs of vertical pull.

Meets or exceeds ANSI Z359.1, ANSI A10.14 and OSHA strength requirements for anchorages (5,000 lbs). Our new Arc-O-Pod is designed to provide a premium tripod for those needing.



Part #	Description
20001	Arc-O-Pod System Kit: 15030 (64" Tripod) / 10974 (50' 3-Way SRL) / 00768 (Ultra Sack Bag)
20004	Arc-O-Pod System Kit: 15030 (64" Tripod) / 10981 (65' 3-Way SRL) / 00768 (Ultra Sack Bag)
15050	Arc-O-Pod System Kit: 15030 (64" Tripod) / 15028 (Winch) / 15027 (Winch Adaptor) / 00768 (Ultra Sack Bag)
15030	Arc-O-Pod Rescue & Retrieval System*: 64" Tripod / Pulley / Bag / Bracket / Chains
10974	50' 3-Way Rescue Retrieval Retractable
10981	65' 3-Way Rescue Retrieval Retractable

* 3-Way Rescue Retrieval Retractable are sold separately.

12 PRO-2 "NO PIN" DAVIT SYSTEM

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Guardian Fall Protection



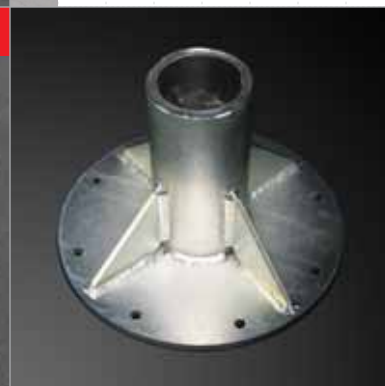
BARREL MOUNT BASE

1



FLOOR MOUNT BASE

2



4 POINT WALL MOUNT BASE

3



The PRO-2 Series Davit System is ideal if you experience multiple entry environments. We can provide a number of base options including custom design support. The base options even include an aluminum truck mounted system as seen in the picture above.

Part #	Description	Part #	Description
30671	PRO-2 Plus Series Hitch Mount Base (2 piece)	30636	Barrel Mount Base, 3/16" to 2 1/4", CS-500 finish
30693	PRO-2 Series Hitch Mount Base (4 piece)	30648	Floor Mount Base, mild steel, hot dip galvanized
30672	PRO-2 Series Bridge Barrier Base (2 piece)	30630	Floor Mount Base, 304 stainless steel, sandblasted
30673	PRO-2 Series Counterweight Base (3 piece)	30633	4 Point Wall Mount Base, 304 stainless steel
30174	PRO-2 Davit, 22R-117H (2 piece)	30654	4 Point Wall Mount Base, mild steel
30056	PRO-2 Davit, 22R-137H (2 piece)		

PRO-3 "NO PIN" HOIST SYSTEM

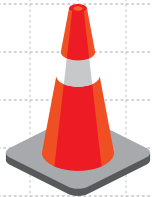
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Part #	Size	Description
20635		PRO-3 Hoist System: Upper & Lower Masts, Portable Base, Winch & Bracket
30604	54"(h) x 28"(w)	PRO-3 Series Upper Mast
30608	40"(h)	PRO-3 Series Lower Mast [3]
60641	62 mm	Bracket, Winch Structure #6 - 62 mm for Davits
60690		Davit Bracket Kit: 60641 / 60686 / 10983

PRO-3 SERIES "NO PIN" HOIST SYSTEM

The PRO-3 Hoist System is designed for confined space work and rescue. The PRO-3 base is both portable and adaptable to whatever confined space situations you may encounter. The legs of the base can be adjusted to accommodate the size of the confined space entrance. The davit arms can be used in conjunction with a Guardian Winch or one of our SRLs. One of the key advantages to this system is that it gives the user maximum safety while still being easily portable once the work is done.

Guardian's PRO-Series Davits are available in a wide variety of heights and reaches, with features ranging from basic fixed position jobs to fully rotational and adjustable Davit arms for multiple applications. PRO-Series Davits feature pin-less adjustment, which eliminates lost or damaged locking pins. Various designs are available, including free-standing, counterweighted, clamp-on or vehicle mounted systems.



PRO-3 PORTABLE BASE

1



The PRO-3 Portable Base has four (4) independent support legs. The male support legs can also be adjusted outward, so the base can "wrap around" a hole from 54" to 75" diameter. The Davit sleeve may also be moved left to right to allow rotating the davit in rescue applications.

WINCH BRACKET

2



Our Pro-3 Series allows for a variety of competitor's 3-Way Retractable to be attached to the post. System is designed for a 3-Way, material or personnel winch.

UPPER & LOWER MASTS

3



The Davit Arm allows for easy adjustment as well as providing an energy absorbing feature that is unsurpassed by any other product on the market. The entire system adjusts without pins of any kind.

14 COLLAPSIBLE TOWER

26609 79th Avenue South Kent WA 98032

Guardian Fall Protection



Part #	WH	Description
30646	288"	PRO-1 Series Collapsible Tower: 1-person fall arrest
30647	172"	PRO-2 Series Collapsible Tower: 2-person fall arrest
30637	55"	PRO-3 Series Collapsible Tower: 3-person fall arrest
30639		Weld On/Bolt On Mounting Base for Collapsible Tower

The Collapsible Tower is the only fall arrest and / or restraint device of its kind. The unit is light-weight, versatile, and cost effective. Unique only to this system is the ability to put either three (3) workers in arrest or six (6) workers in restraint. The Collapsible Tower device is ideal for leading edge work, concrete, or steel. There are a variety of bases and the "Tuff-Klik" feature allows for fast deployment.

LIGHTWEIGHT

1



Made of reinforced aluminum, the Collapsible Tower is lightweight and breakdown is easy for transportation.

EASY TO HANDLE

2



The Collapsible Tower sets up in seconds and is completely removable.

UNIQUE

3



The system can be used for fall arrest (up to 3 people) or fall restraint (up to 6 people)*.

** Installation must be approved.*

PRO-3 "NO PIN" TRIPODS

15

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Guardian Fall Protection

PRO-3 SERIES "NO PIN" SUPER LIGHT TRIPODS

Tripods remain the first choice for economical compliance in many basic confined space and fall arrest applications. Guardian Tripods provide outstanding value in a lightweight package featuring pin-less adjustment.

PRO-SERIES WINCHES

These winches are specifically designed for personnel handling in a wide range of confined space, fall protection & rescue applications.

- Ergonomic cranking (folding) carrying handle
- Hardened stainless steel drive gears
- Brake wear indicator
- High impact resistant plastic cover
- Secondary brake (meets ANSI Z359.4-2007 requirements)

Part #	Size	Description	Weight
30612	7'	PRO-2 7' 3 Stage "NO PIN" Super Light Tripod	36.50
30614	10'	PRO-3 10' 3 Stage "NO PIN" Super Light Tripod	43.50
60002	60'	PRO-1 Best Winch with 60' cable	27.00
60604	100'	PRO-1 Best Winch with 100' cable	31.00
60610	150'	PRO-2 Best Winch with 150' cable	35.80
60612	200'	PRO-2 Best Winch with 200' cable	N/A
60618	250'	PRO-3 Best Winch with 250' cable	N/A
60620	300'	PRO-3 Best Winch with 300' cable	N/A
10974	50'	3-Way Rescue Retrieval Retractable Lifeline	26.00
10981	65'	3-Way Rescue Retrieval Retractable Lifeline	27.00
60642	38 mm	Bracket, Winch Structure #2 - 38 mm for 30612 Tripod	N/A
60643	44 mm	Bracket, Winch Structure #3 - 44 mm for 30614 Tripod	N/A
60691	7'	Tripod Bracket Kit: 60686 / 60642 / 10983	N/A
60692	10'	Tripod Bracket Kit: 60686 / 60643 / 10983	N/A

PRO-SERIES WINCHES

1



Guardian PRO-Series winches are available in a variety of cable capacities with your choice of lifeline length, size and materials.

ADAPTOR BRACKET

2



Guardian offers Adapter Brackets for our popular 3-Way unit as well as the PRO-Series winches.

3/16" SS CABLE W/ SNAPHOOK

3



- 3/16" 7 x 19 SS Cable
- 3,700 lbs tensile strength

16 LIFLINE MOBILE ANCHORAGE SYSTEM

26609 79th Avenue South Kent WA 98032

Guardian Fall Protection

Part #	Size	Description	Weight
FP926A	18'	LifLine Mobile Anchorage System w/ Outriggers	720.00
FP926AR	18'	LifLine Mobile Anchorage System w/ Outriggers & 3-Way	747.00
FP926ACR	18'	LL Mobile Anchorage System w/ Counterweights & 3-Way	1347.00
FP926ACWB	18'	LifLine Mobile Anchorage System w/ I-beam 25' System	720.00
FP922ACW	22'	LifLine Mobile Anchorage System w/ Counterweights	1420.00
FP926ACW	18'	LifLine Mobile Anchorage System w/ Counterweights	1320.00
FP926ACW2	18'	Lifline Mobile Anchorage System w/ Counterweights (dual tie-off)	1320.00



LIFLINE MOBILE ANCHORAGE SYSTEM

For work environments where an overhead anchor point is not possible, the LifLine Mobile Anchorage System is the answer to your fall protection needs. Designed to accommodate working on large equipment or on vehicles such as flatbed trucks, this mobile system is stable, versatile, and strong.

ADJUSTABILITY

NON-SLIP GRID

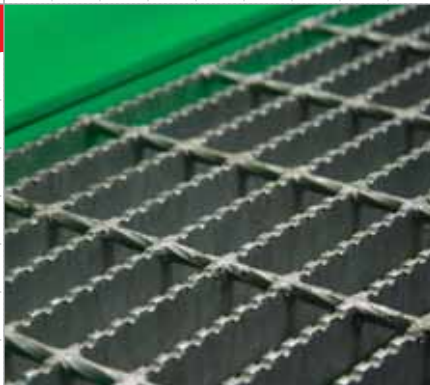
STABILITY

1



The LifLine Mobile Anchorage System is fully adjustable to accommodate whatever needs your worksite demands.

2



The non-slip surface of the LifLine Mobile Anchorage System helps workers keep their footing even in wet conditions.

3



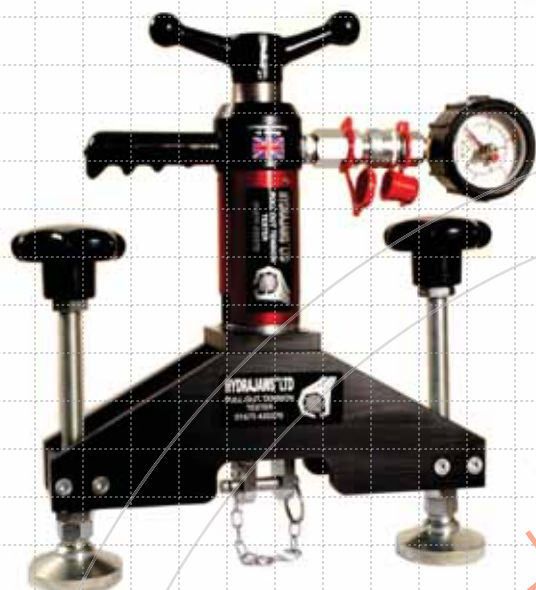
Once engaged, the LifLine Mobile Anchorage System creates an extremely stable anchor point with an arresting force of 3,600 lbs.

HYDRAJAWS

17

26609 79th Avenue South Kent WA 98032

Guardian Fall Protection



15031

HYDRAJAWS ADAPTER FOR CB ANCHORS (15004)

Optional load spreading bridge for spanning larger areas of the base material and can also be used for checking the CB-12 plate.

1000

2000C DELUXE HYDRAJAWS TESTING KIT (15031)

The model is a purpose-made system for testing fixings, fasteners and anchors. It consists of a mechanical screw arrangement acting through a hydraulic load cell, which measures the load applied to the fixing directly. The resulting load value is then indicated on the dial type gauge or optional digital gauge.

The tester has a built-in movement indicator scale 50mm standard or 100mm option, to show "first movement" on the fixing prior to the test load being applied. The tester is supplied as an integral part of the tester kit.



15004



USE THE TESTER AS DIRECTED

The tester is intended for use by skilled personnel with the appropriate training and knowledge of the applicable safety precautions.

SAFETY RULES

- Modification of the tester, or tampering with its parts is not permissible.
- Observe the information printed in the operating instructions applicable to operation care and maintenance.
- The tester and its accessories may present hazards when used incorrectly by untrained personnel or not as directed.
- Use only the genuine Hydrajaws accessories or ancillary equipment listed in the operating instructions.

MECHANICALLY DAMPED MOVEMENT

Part #	Description	Weight	Part #	Description	Weight
15031	2000C Deluxe Hydrajaws Testing Kit	4.85	15004	Hydrajaws Adapter for CB Anchors	4.85

18 T-LINE 100% TIE-OFF LIFELINE SYSTEM

Part #	Description	Weight
15019	T-Line Twin Tail Connector from Safe-T Line	N/A
15020	T-Line 100% Tie-off HLL Fall Limiter	50.00

PRODUCT SPECIFICATIONS

- Max. fall arrest distance (in horizontal & vertical applications): 40"
- Typical fall arrest distance (vertical only applications): 20"
- Max. fall arrest force: 1350 lbs
- Anchorage rating requirement: 4950 lbs
- Wire rope min. breaking force (5mm diameter, 7x19 strand): 4050 lbs

PRODUCT FEATURES

- Innovative design
- Two (2) lifelines on separate spools
- Self-retracting & self-locking
- Quick & easy installation
- Span up to 12m (h) 15m (v)
- No tensioning or adjusting required
- Suitable for permanent or temporary installations
- Safe, hands-free movement along platforms & walkways
- Swivel connectors – carabiner or snaphook – w/ fall indicator
- Safe vertical climbing or access
- Integrated rescue winch
- May be used as a normal (single line) SRL
- Short activation distance
- Hold without sliding or swinging
- Meets OSHA & ANSI requirements

Suitable for
applications
in both planes

HORIZONTAL

VERTICAL

USING THE T-LINE

1. The user can move freely along horizontal walkways or platforms. When the user is moving horizontally, one line pays out while the other retracts. The two reels move in unison – and the T-Line unit will not lock.
2. If the user falls, the T-Line will arrest the fall and hold the user. If the user should fall, both lines pay out quickly. The reels move in opposite directions – and the T-Line unit locks. The pulley brake grips the line and prevents pendulum swings.
3. The user can safely climb and descend. Both climbing and descending are possible as the T-Line will not lock when both lines pay out at low speeds.
4. After a fall is arrested, the user may be rescued using the retrieval winch to bring a suspended user back to the T-Line unit. The retrieval winch is a hand operated mechanism.



SET UP #1

SET UP #2

SET UP #3

1



The T-Line is attached to an anchor point.

2



The T-Line pulley is attached to another anchor point.

3



The user connects to the two (2) lines using the T-Line Twin Tail connector.

MULTI-FUNCTION SCAFFOLDS

19

26609 79th Avenue South Kent WA 98032

Guardian Fall Protection



Clone Steel MFS



Aluminum MFS

GUARDRAILS

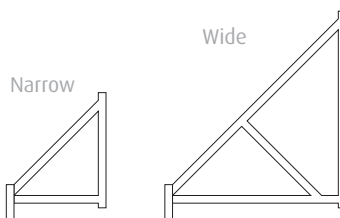
1



Guardrails are required when stacking and suggested even when using only a single unit. They install into trusses so they will conveniently raise and lower with the platform.

NARROW & WIDE OUTRIGGERS

2



Narrow outriggers are required when stacking two (2) MFS's together. Wide outriggers are required when stacking up to three (3) MFS's or working in narrow areas or next to a wall.

SEVEN-PLY PLATFORM

3



Steel reinforced seven-ply platform. Comes standard with both 15300 and 61067. Also available as a replacement item.

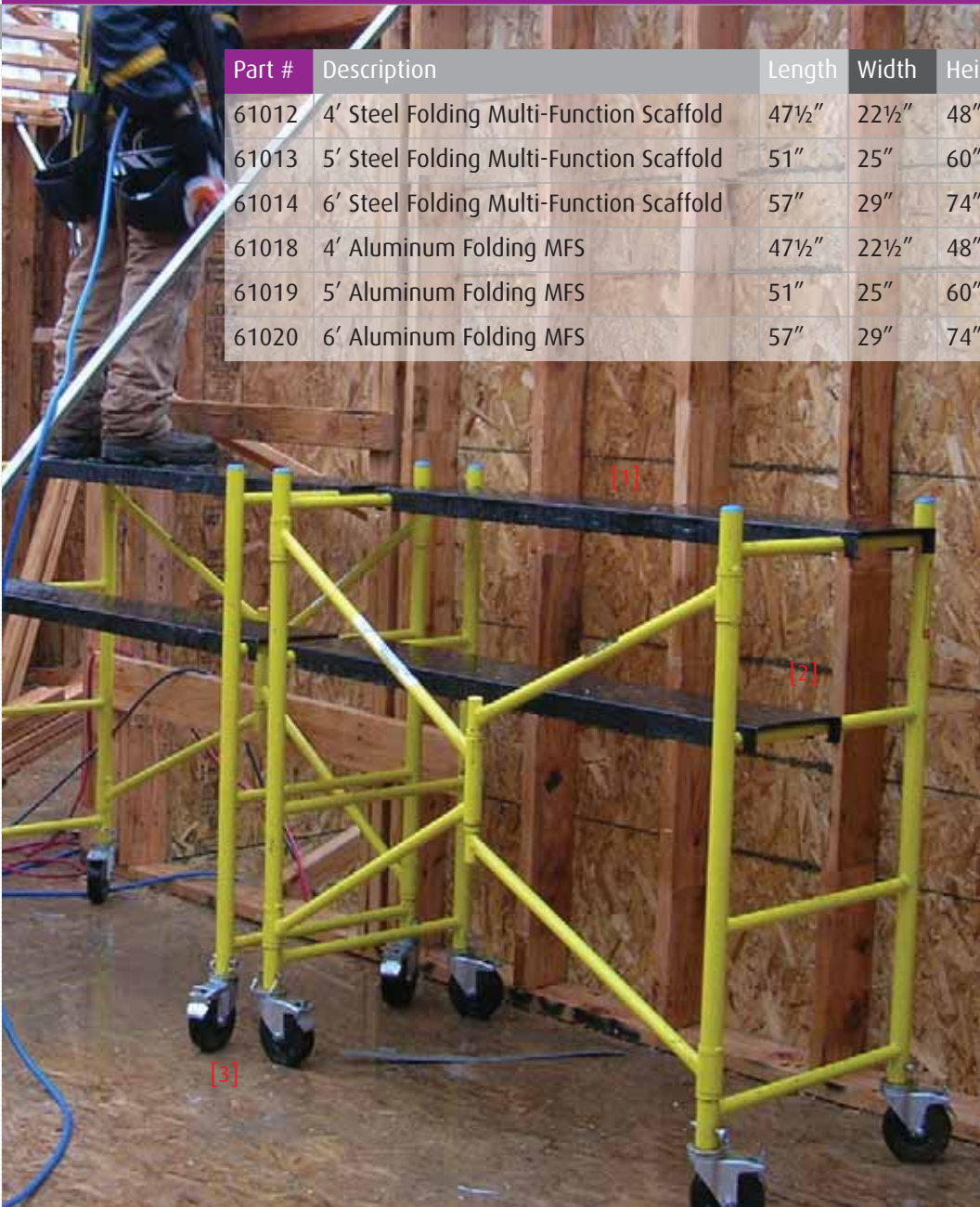
Part #	Description	Length	Width	Height	Weight	Load Capacity
15300	6' Clone Steel Multi-Function Scaffold	74"	29"	73"	154.00	1000 lbs
61327	Clone Steel Guardrail Set	70"	29"	45"	80.00	
61060	Clone Steel Narrow Outrigger	18"	19"	18¾"	6.60	
61066	Clone Steel Wide Outrigger	33"	33"	32¾"	19.00	
61073	6' Plank	67"	29"	2"	33.00	
61067	6' Aluminum Multi-Function Scaffold	74"	29"	73"	88.00	1000 lbs
61068	Aluminum Guardrail Set	70"	29"	45"	28.50	
61070	Aluminum Narrow Outrigger	18"	19"	18¾"	2.50	
61072	Aluminum Wide Outrigger	33"	33"	32¾"	5.50	
61073	6' Aluminum Plank	67"	29"	2"	25.50	

20

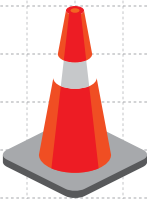
FOLDING MULTI-FUNCTION SCAFFOLD

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Part #	Description	Length	Width	Height	Weight	Load Capacity
61012	4' Steel Folding Multi-Function Scaffold	47½"	22½"	48"	90.00	700 lbs
61013	5' Steel Folding Multi-Function Scaffold	51"	25"	60"	106.00	700 lbs
61014	6' Steel Folding Multi-Function Scaffold	57"	29"	74"	132.00	700 lbs
61018	4' Aluminum Folding MFS	47½"	22½"	48"	52.00	600 lbs
61019	5' Aluminum Folding MFS	51"	25"	60"	62.00	600 lbs
61020	6' Aluminum Folding MFS	57"	29"	74"	66.00	600 lbs



TOOL TRAY

SLIP RESISTANT PLANK

UNIVERSAL WHEELS

1



Tool Tray provides a safe and convenient place to store tools.

2



The plank is designed to reduce the likelihood of slipping.

3



Casters contain sealed bearings for smooth rolling. A set of four (4) casters comes standard with scaffold.

HAMMER MOBILE FALL ARREST SYSTEM

21

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Part # Description

14000 Hammer Mobile Fall Arrest System



The Hammer Mobile Fall Arrest System is the ultimate in mobile fall protection safety. On large jobs, often the ideal anchorage point is one that can be moved as you finish work in one area and move on to another. Mobile anchor points can provide fall arrest and fall restraint where no other anchorage point exists.

Designed as a mobile anchor point, up to three (3) workers can be tied off to the Hammer Mobile System for fall arrest. It can also accommodate two (2) additional workers in fall restraint. Sometimes finding a good anchor point is difficult. Using the Hammer Mobile Fall Arrest System, you always have a rated mobile anchor point!

MOBILITY

1



8" Solid Flat-Proof Tires make mobility easy.

MOBILE ANCHOR POINT

2



Perfect for use with Guardian Self-Retracting Lifelines.

SOLID STEEL DESIGN

3



No water tanks or counter-weights. The solid steel design of the Hammer makes counter-weights unnecessary.

22 RENTAL TERMS & CONDITIONS

1. Minimum rental period is 1 month at a rate per Quote. Note: there are no daily or weekly rates therefore any time over a month the customer will be charged for another month.

2. GF Protection, Inc. is not responsible for paying delivery or shipping charges for receipt and return of rental products. GFP will arrange and quote initial shipment to distributor as requested. Distributor is responsible for arranging and paying return charges.

3. GF Protection, Inc. is not responsible for off loading and loading any G-Rent rental products at the jobsite or Distributor location.

4. GF Protection, Inc. is not responsible for training, supervision and operation of equipment while on rental. Distributor is responsible for and shall only permit properly trained and authorized individuals to use the equipment.

5. Once the G-Rent product in the Quote leaves the designated point of initial shipment from Guardian or Authorized Warehouse, Distributor is completely responsible for the product until it arrives back at Guardian or Authorized Warehouse. During the period between the off rental call to GF Protection by the Distributor and the actual pick up of the equipment Distributor is still responsible. Our insurance does not cover equipment while in your possession. Contact your agent for coverage.

6. **Misuse of equipment or using damaged or malfunctioning equipment can lead to serious injury or death!** Report equipment malfunctions to GF Protection immediately if the equipment does not operate properly or if the equipment is not suitable for customer's intended use. If the equipment did not come with operating instructions or customer has any questions contact GF Protection immediately. Distributor is responsible for repair or replacement charges for any equipment damage associated with misuse or abuse during the rental period.

7. Insurance Information: It is the Distributor's responsibility to provide insurance for all liabilities including theft, vandalism, fire, and collision. The Distributor agrees to pay for any damage to, loss of equipment regardless of cause, while equipment is in the possession of the distributor or customer. Proof of insurance is required before equipment is rented. (Certificate of Insurance) Distributor shall at his own expense, keep the equipment insured during the term of agreement for the full value thereof, against all risk of physical loss or damage from any cause, irrespective of deductible, with loss payable clauses for the benefit of GF Protection, Inc. Your phone call does not terminate your responsibility for maintaining the security of the equipment.

8. Note: OSHA requires specialized training for personnel in the use of Fall Protection and Fall Protection devices. This is your responsibility; GF Protection, Inc. will only assist in supplying you with documentation when requested.

9. Note: If the G-Rent property is stolen, damaged, or shorted the Distributor will be billed for the replacement costs.

LIABILITY

As Guardian Fall Protection warrants all products to be free from defect in material and workmanship, we are not responsible for improper use, care, or training in the use of our products. However, we do carry Commercial Liability Insurance and have the ability and reserve the right to name our distributor customers as additional insured and certificate holder, if they so desire.



Guardian Fall Protection instructions, labels, and warnings supplied with each product at the time of shipment must be read and followed before using. Failure to do so may result in serious injury or death. This catalog contains only general descriptions of the products we manufacture. While use and performance are described, these products are not to be used by untrained individuals.

All Guardian Fall Protection products meet applicable OSHA and ANSI requirements.

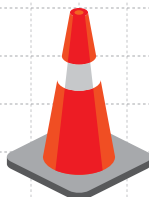
The Occupational Safety and Health Act (OSHA) under Title 29 of the Code of Federal Regulations (29 CFR) assures and enforces safe and healthful working conditions for general industry and construction in the United States. Under the Act, employers have the duty of providing their workers with a place of employment free from recognized safety and health hazards.

The American National Standards Institute (ANSI) is a voluntary organization made up of manufacturers and consumers that establish product performance standards for fall protection safety. Meeting the standards indicates that products pass accepted testing procedures. The standards are not enforceable as law, however many OSHA regulations are adopted from ANSI standards.

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RENTAL CATALOG 2011 – 2012

GUARDIAN
FALL PROTECTION
PERFORMANCE SAFETY GEAR