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Malta Dynamics specializes in the design, engineering and installation of custom engineered fall protection systems. Malta Dynamics' systems are engineered to withstand the loads required by OSHA, ANSI Z359.1, ANSI/IWCA I14.1 and EN. Our engineered fall arrest solutions can be designed for buildings in the pre-planning stage or for existing facilities.

Specially trained technical experts will assess your work conditions and jobsite specific applications to recommend the optimal, safest, and most cost-effective solution. We offer everything from individual components to turnkey solutions. We aim to maximize safety and maintain efficiency and affordability, and stand behind a 100% satisfaction guarantee.

XSERIES MOBILE GRABBER

Ensure your workers always have overhead anchorage—anytime, anywhere. The award-winning XSERIES Mobile Grabber provides up to 5 overhead anchor points up to 34 feet in the air and has been tested to meet OSHA and ANSI fall protection codes.

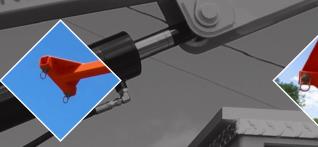
- Indoor or outdoor use
- Road towable at highway speeds
- Remote drive option for easy positioning
- Confined Space rescue package optional
- Rental program available



X1000

upports 2 users @ 310lbs, Max height 2

The X1000 provides two overhead anchor points up to 22 feet in the air. This model is manual, operated by a hand-pumped hydraulic system, providing the most cost-effective way to overhead anchorage for your workers.







X1240

Supports 2 users @ 310lbs, Max height 30

The X1240 adds additional reach up to 30 feet. The X1200 series adds additional maximum anchor capacity to 420 pounds and features an electric-driven hydraulic lift system operated by remote control with E-Stop.



X1250

Supports 3 users @ 310lbs, Max height 3

The X1250 contains all the features of the X1240 model plus it includes a 5' extendable mast that provides one worker overhead tie-off at a height up to 34' (10.4m).



X1260

Supports 5 users @ 310lbs, Max height 34

The latest in innovative technology from Malta Dynamics. The X1260 is an upgraded version of the X1250 with the flexibility to provide overhead anchors for five workers!







GENERATOR MOUNT

Bring power to your work area with our generator mount tray. Made to fit common 2000 watt generators, this sleek tray allows you to power tools on site, or provide your Grabber a quick charge.

(X-GENMOUNT)



STROBE LIGHT

Certain work
environments require a
strobe light to ensure
awareness of work
equipment. This is great
for aviation, or inside a
factory while moving and
positioning your Grabber.
(X-STROBE)



WIRELESS OPTION

Get all the functions of the standard corded remote in a compact wireless control that includes all the needed safety features and gives seamless, instant control of the unit with a range of up to 100".

(W1000)



HYDRAULIC JACKS

The XSERIES Mobile
Grabber comes
standard with quick
working drop acks, but if a
powered option is
preferred, you can lower
and level your Grabber
with hydraulic powered
jacks. This option has an
additional external control
box.



SOLID TIRES

These poly-filled tires ensure you never have a flat if your XSERIES Mobile Grabber does not travel on a road. This option is perfect for environments with hot metal debris as well. (SPT1000)



SOLAR PANELS

Sustain power to the unit maintenance-free by adding high efficiency solar panels. The 60-watt crystalline solar panels are weatherproof and rugged for superior durability to allow extended, worry-free use. (\$1000)



RESCUE/RETRIEVAL KIT

This optional package helps to satisfy the OSHA requirement for rescue/retrieval options for confined spaces. The Rescue/Retrieval Kit allows an attendant to rescue a worker in need by raising or lowering (bi-directional winching capabilities) them to a safe level. (R1000)



XSERIES GO

Add independent mobility for finer positioning at your work site. This system adds two independent electric motors to your unit that drive its wheels, allowing you to position the Grabber without a vehicle attached. (M1000)



SPARE TIRE

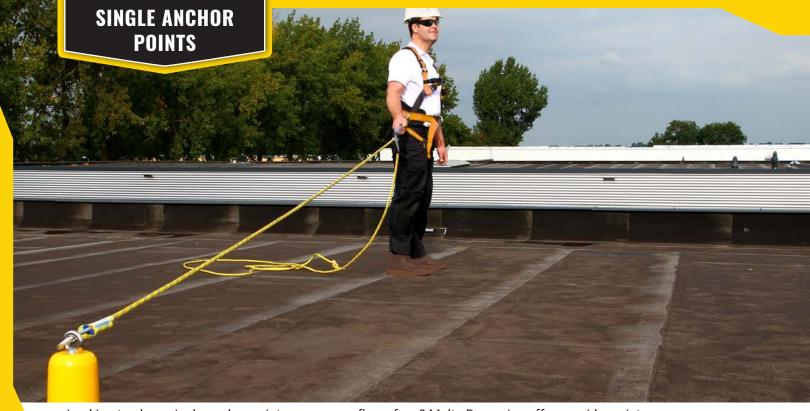
It never hurts to have a spare! Our Spare Tire Kit contains the spare tire and all needed hardware to be mounted to any existing X1200 series model, and can be added easily installed with a few hand tools. (ST1000)



GROUNDING LUG

There are 4 possible locations on the Grabber to mount our electrical grounding lug. Ensure electrical safety by adding this option. (GR1000)



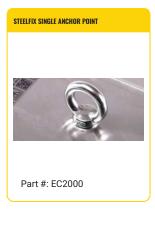


Looking to place single anchor points on your roof's surface? Malta Dynamics offers a wide variety of single anchor points that can be chosen specifically for the roofing material to which you are attaching.



















STYLE OPTIONS

- 1. Permanent
- 2. Temporary
- 3. Penetrating
- 4. Non-penetrating
- 5. Weighted









Part #: EC8000

Four S-5! Clamps Required





Part #: EC8500

Four S-5! Clamps Required

CROSSFIX (2-PERSONS)



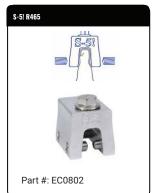
Part #: EC9001







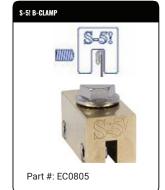
Part #: EC0803



S-5! K-GRIP FOR SNAP TOGETHER SEAMS



Part #: EC3028





TWISTFIX LINE SYSTEM

The Twistfix line system is one of the most innovative rooftop fall arrest systems on the market today. Suitable for use on concrete or wood, Twistfix is easy to install and place on nearly any roof's surface.

- Two Person System
- · Lightweight, Spun Aluminum Anchors
- Stainless Steel Components
- · Minimal Roof Penetrations
- Intermediates placed up to 49 feet apart



Four M10 anchor required















HYBRIDFIX LINE SYSTEM

The Hybridfix line system consists of 12" standard roof anchors with the innovative Eyecatcher toppers threaded on to allow a permanent horizontal lifeline to be created between anchor points. The Hybridfix can be installed on wood or concrete roofs.

- **KEY FEATURES** Two Person System
- · Galvanized Steel Anchors
- · Stainless Steel Components
- · Minimal Roof Penetrations
- · Intermediates placed up to 49 feet apart

















STEELFIX LINE SYSTEM

The Steelfix line system was specifically engineered to be attached to sheet metal roofs. The innovative energy absorption system greatly reduces the impact forces applied to both the worker and the structure in the event of a fall.

- Two Person System
- Stainless Steel Components
- · Riveted to Sheet Metal
- 16 Rivets included
- Intermediates placed up to 49 feet apart

STEELFIX END POST



Bituminous tape included

16 Bulb Tite rivets included

STEELFIX INTERMEDIATE POST



Bituminous tape included

16 Bulb Tite rivets included

STEELFIX CORNER POST



Bituminous tape included

16 Bulb Tite rivets included

Part #: EC2003

STEELFIX BENDABLE CORNER POST



Part #: EC2004
Bituminous tape included
16 Bulb Tite rivets included

STEELFIX DOUBLE END



Part #: EC2005
Bituminous tape included
16 Bulb Tite rivets included

STEELFIX EXTENDER



Part #: EC2006
Bituminous tape included
16 Bulb Tite rivets included

SHUTTLE



Part #: EC0101



SEAMFIX LINE SYSTEM

The Seamfix line system is a non-penetrating, standing seam anchorage system that can be attached to any seam style with four S-5! clamps. The Seamfix anchors are easily adjusted and available in 10"-17" and 16"-26" sizes.

- Two Person System
- Non-Penetrating
- Easily Adjusted Anchors
- Stainless Steel Components
- Intermediates placed up to 49 feet apart

SEAMFIX END POST



Part #: EC8001 (10" - 17")
Part #: EC8501(16" - 26")
Four S-5! blocks required

SEAMFIX INTERMEDIATE POST



Part #: EC8002 (10" - 17")
Part #: EC8502 (16" - 26")
Four S-5! blocks required

SEAMFIX CORNER POST



Part #: EC8003 (10" - 17")

Part #: EC8503 (16" - 26")

Four S-5! blocks required

SEAMFIX BENDABLE CORNER POST



Part #: EC8004 (10" - 17")
Part #: EC8504 (16" - 26")
Four S-5! blocks required

SEAMFIX DOUBLE END



Part #: EC8005 (10" - 17")
Part #: EC8505 (16" - 26")
Four S-5! blocks required

SEAMFIX EXTENDER



Part #: EC8006 (10" - 17")
Part #: EC8506 (16" - 26")
Four S-5! blocks required

SHUTTLE



Part #: EC0101



BODYFIX LINE SYSTEM

The Bodyfix line system is a low-profile anchor system that is suitable for use on wood or concrete. The highly visible, red anchors ensure workers can locate the system while on the roof top.

- Two Person System
- Low-profile
- Stainless Steel Components
- · Minimal Roof Penetrations
- Intermediates placed up to 49 feet apart

BODYFIX END POST



Part #: EC7001

BODYFIX INTERMEDIATE POST



Part #: EC7002

BODYFIX CORNER POST



Part #: EC7003

BODYFIX BENDABLE CORNER POST



Part #: EC7004

BODYFIX DOUBLE END



Part #: EC7005

BODYFIX EXTENDER



Part #: EC7006

SHUTTLE



Part #: EC0101



TRAVELFIX LINE SYSTEM

The Travelfix line system is an overhead cable system that's great for indoor facilities, and easily attached to steel I-beams. The Travelfix system includes a unique shuttle to allow for an easy pass over intermediates.

- Two Person System
- · Low-profile
- Stainless Steel Components
- Intermediates placed up to 49 feet apart











WALLFIX LINE SYSTEM

The Wallfix line system is attached directly to brick or concrete walls in situations where overhead tie-off is not feasible. Wallfix can turn corners, both inside and outside!

- Two Person System
- Inside & Outside Corners
- · Stainless Steel Components
- Minimal Wall Penetrations
- Intermediates placed up to 49 feet apart



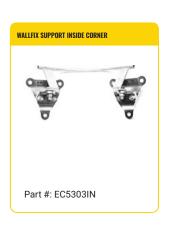








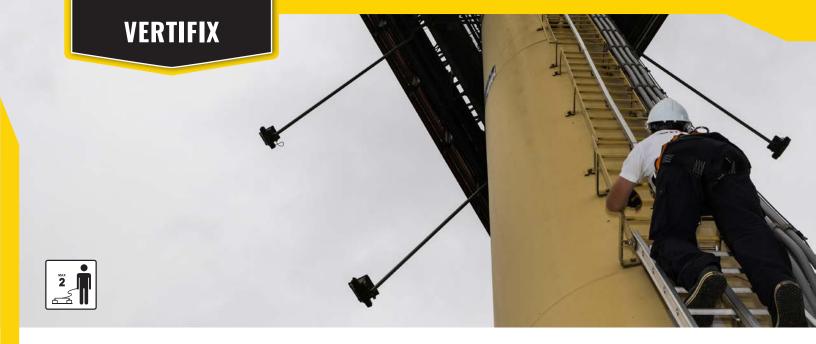












VERTIFIX LINE SYSTEM

The Vertifix line system is an OSHA complaint vertical lifeline that's easily attached to existing ladders. The easily installed system includes an innovative shuttle that can arrest the fall of one user.

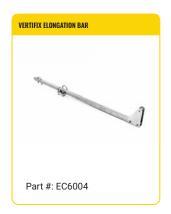
- One Person System
- · Easily Attached to Existing Ladder
- Stainless Steel Components
- Intermediates placed up to 33 feet apart

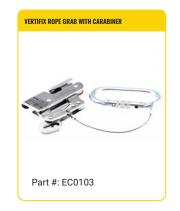
















HARDWARE

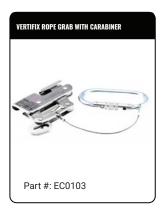
When compiling your parts list for any lifeline system, each must include a Tensioner (EC0202), Crimp fitting (EC024), Shock absorber (EC0201), and cable (EC0400). If you have any questions regarding system components, please contact your sales representative.

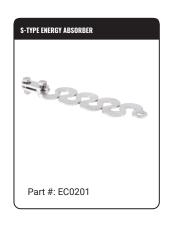






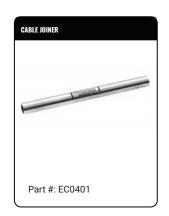












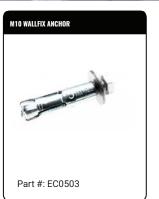






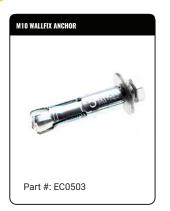
















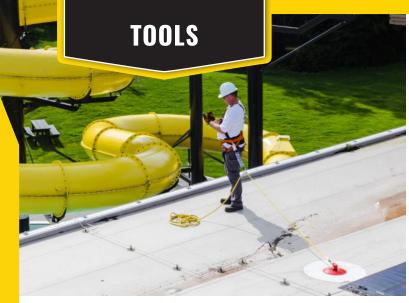






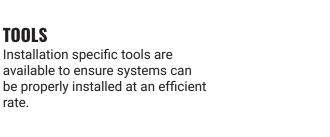






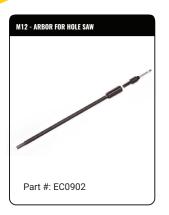






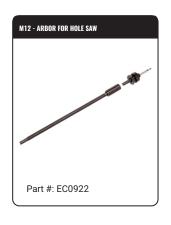






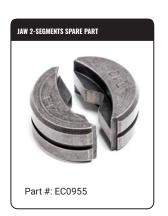
















We offer a complete set of fall protection solutions for indoor and outdoor work. Our team has worked in the industry for more than three decades, and we also use the equipment we offer. We've created the safety equipment and services that we wish we had 30 years ago.













