



SOLUTIONS FOR CONFINED SPACE, WORK AT HEIGHT AND LOAD ARREST

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Welcome

Established in 1982, Globestock manufacture and supply a wide range of high-quality solutions for confined space access, work at height and load arrest.

We take immense pride in our many years of British manufacturing heritage and to this day we engineer products that we are proud to put our name to. An in-house Design & Development department, backed-up by our manufacturing operation in the same building, alongside our quality test and inspection areas, all ensure we have control over every aspect of our products.

For products that we supply, we select only the most reputable manufacturers and the very most reliable equipment.

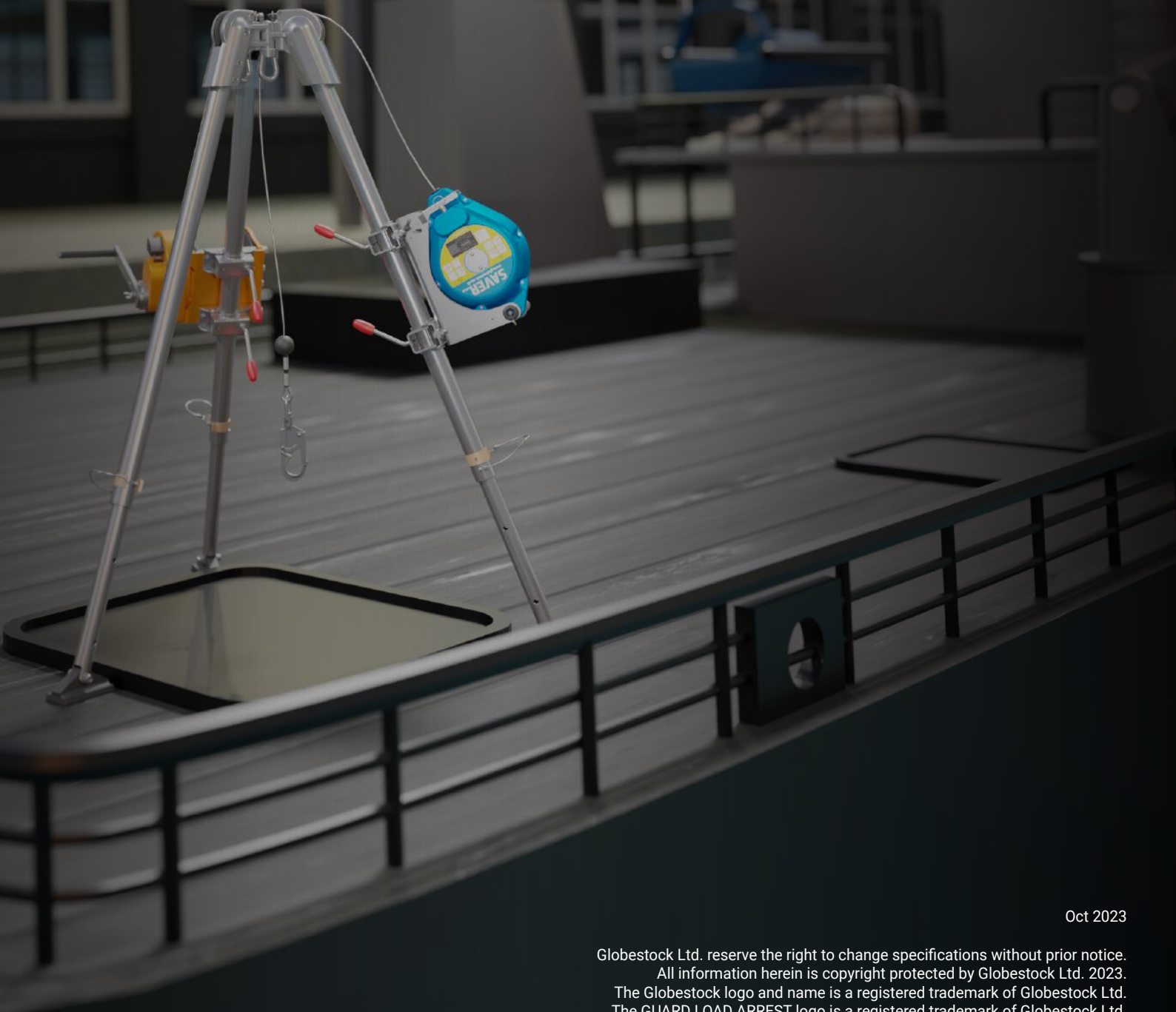
We are equally proud to be ISO9001 certified; you can be confident in our ability to deliver for you and your client.

Globestock deliver equipment to every corner of Europe, wherever it's needed to protect and save lives. This is achieved via Globestock's experienced continental distribution centre and agents. If you're in Europe and have a requirement, get in touch.



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Oct 2023

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SAVER



FALL ARRESTER WITH RESCUE MECHANISM / SRL-R

Newly upgraded, the SAVER is a retractable type fall arrester with an integrated emergency rescue mechanism.

May be used in conjunction with appropriate, certified anchorages and harnesses in confined space / working at height applications.



SAVER fitted to a G.Tripod



- ◆ Recovery winch with anti-run brake
- ◆ Shock absorbing brake mechanism
- ◆ Approx. 3 m per minute retrieval
- ◆ Stopping distance 0.6 m to 1 m
- ◆ Snaphook karabiner with fall indicator
- ◆ Synthetic rope option

Our TF heat-treated aluminium castings are robust and durable, capable of withstanding the harshest conditions and rough treatment.

The rope is secured with a secondary backup feature to ensure full protection even at the rope termination.

SAVER ACCESSORIES



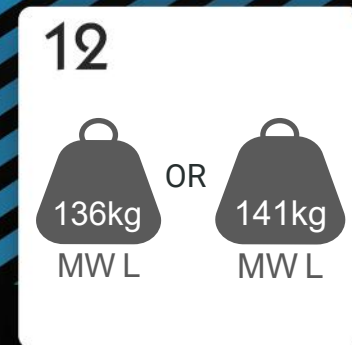
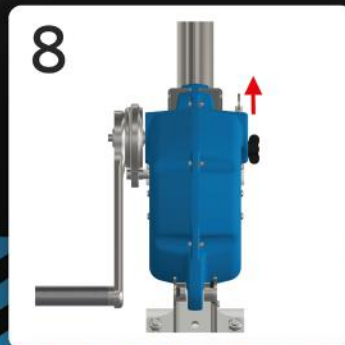
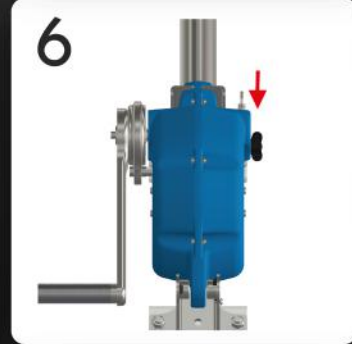
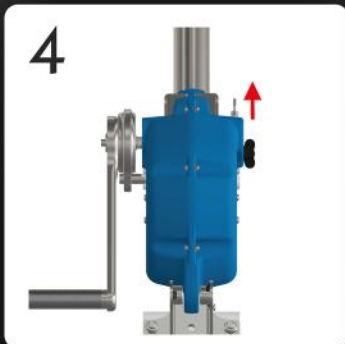
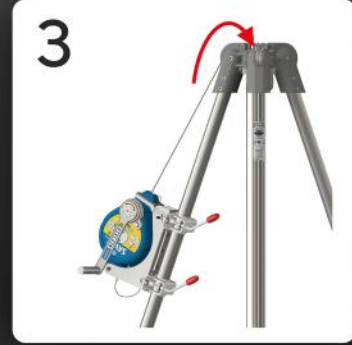
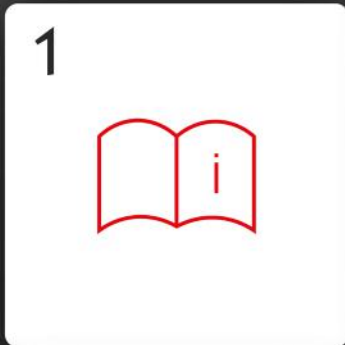
Arrester brackets enable a SAVER or STOP fall arrester to be securely fitted to a G.Tripod.

GSE230AB14 (for 10- 14m)
GSE230AB20 (for 20m)
GSE230AB34 (for 25-30m)

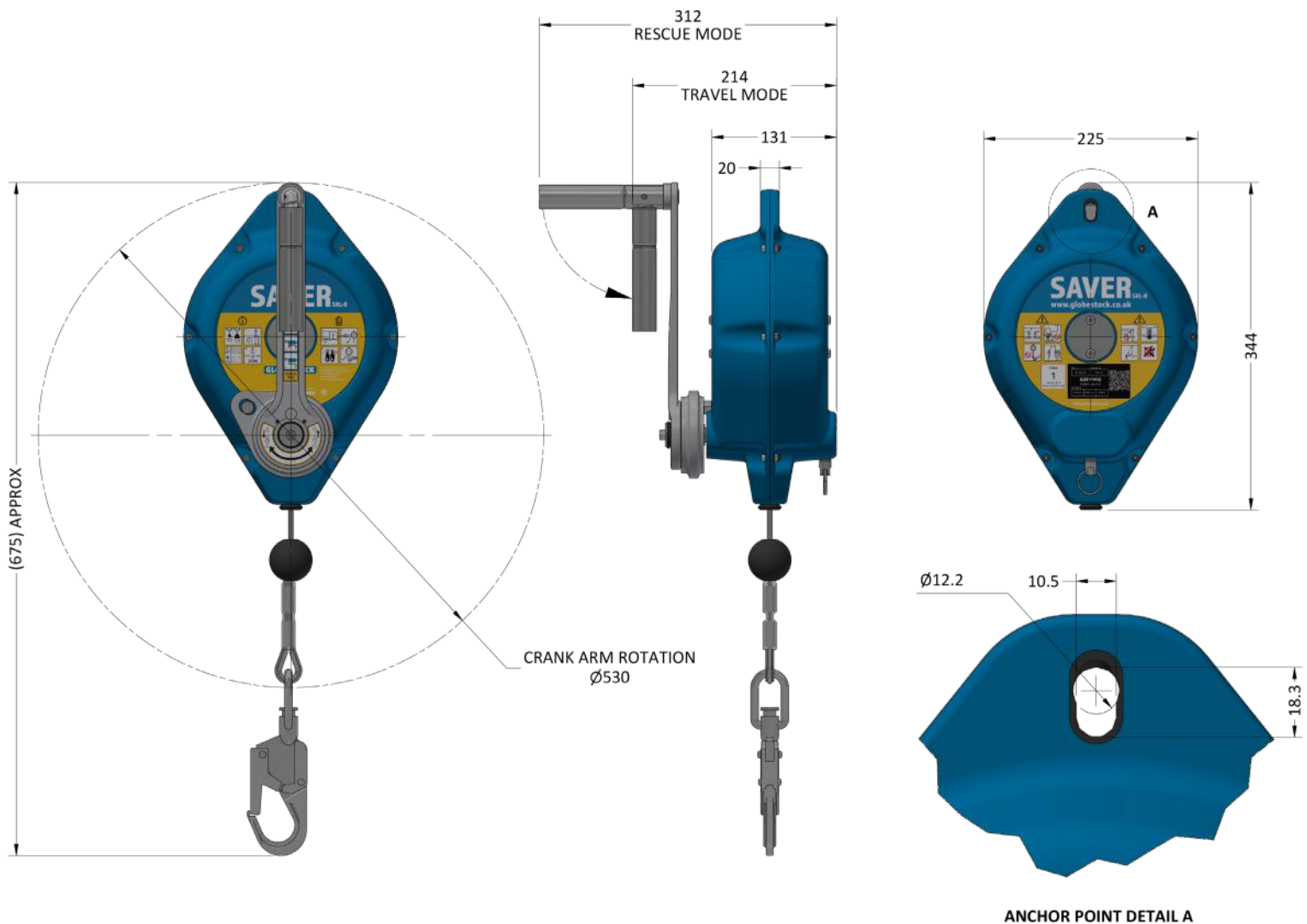
Holdall Bag GSE-H/ALL



Setting up the SAVER



Product Code	Conformity	Max. Working Load	Min. Working Load	Lifeline Length	Lifeline / Snap Hook Material
GSE414G	EN360: 2022 / EN1496:2006 Class B / ANSI/ASSP Z359.14-2021 / CSA Z259.2.2-17 / AS-NZS 1891.3-2020	141 kg / 310 lb	60 kg / 132 lb	14 m / 46 ft	Zinc plated steel
GSE410SSK				10 m / 32 ft	Stainless steel
GSE414P	EN360: 2022 / EN1496:2006 ClassB			14 m / 46 ft	Synthetic lifeline, zinc plated steel snap hook
GSE420G	EN360: 2002 / EN1496:2006 ClassB	136 kg / 300 lb	-	20 m / 65 ft	Zinc plated steel
GSE420SSK					Stainless steel
GSE434G				34 m / 111 ft	Zinc plated steel
GSE434SSK					Stainless steel



CONFINED SPACE ACCESS TRIPOD

The G.Tripod 230 is an EN795 (B) + TS16415 anchorage device that is durable and lightweight. It provides a secure and stable anchorage for confined space access.



May be used as an anchor by more than one person simultaneously, providing the max. working load is not exceeded.

Available in two different sizes:
Compact (GSE230C) / *Standard* (GSE230S)

EN795

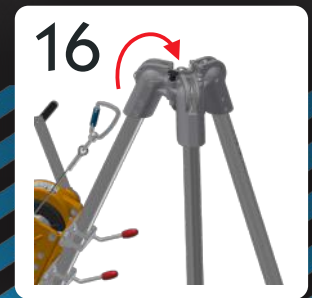
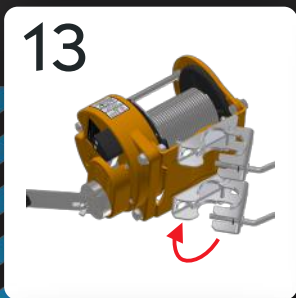
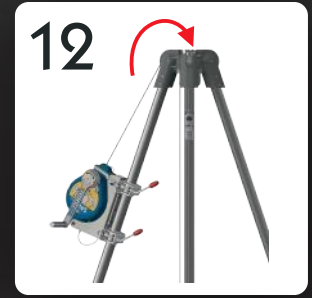
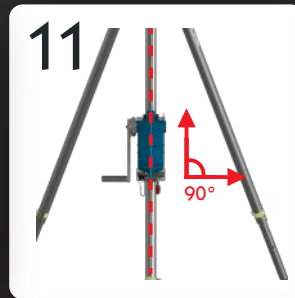
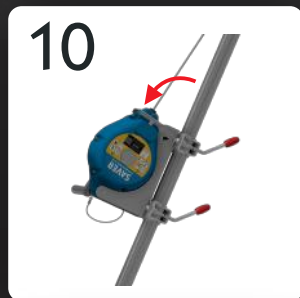
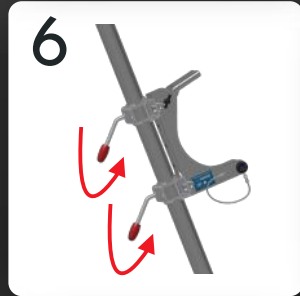
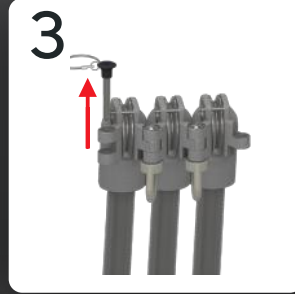
TS16415

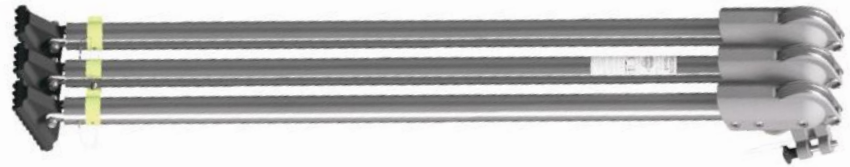
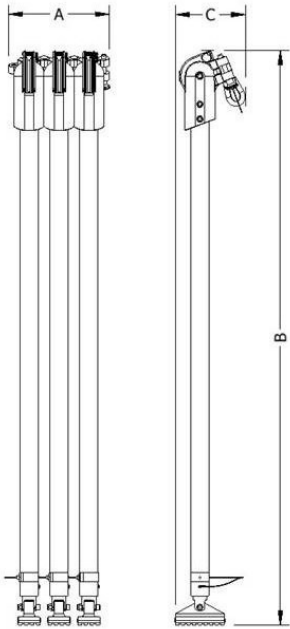
2006/42/EC

- ◆ **Robust and lightweight**
- ◆ **Simple folding design**
- ◆ **Three pulley head**
- ◆ **Two person**



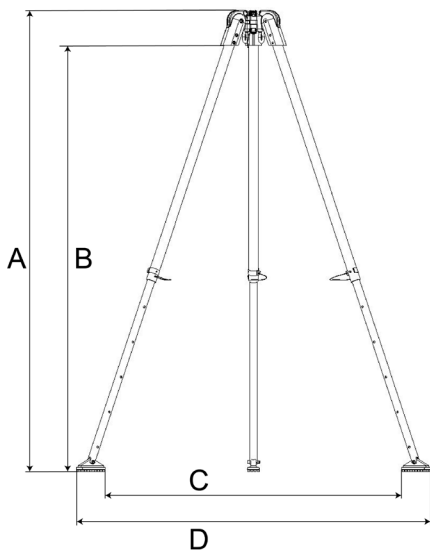
Setting up a Tripod Kit





Folded dimensions (mm):

SIZE	A	B	C
COMPACT (GSE230C)	270	1217	180
STANDARD (GSE230S)	270	1527	180



Assembled dimensions (mm):

SIZE / CODE	A	B	C	D
COMPACT (GSE230C) *	1131	963	841	1112
COMPACT (GSE230C) **	1747	1579	1315	1585
STANDARD (GSE230S) *	1421	1253	1064	1334
STANDARD (GSE230S) **	2307	2172	1744	2015

* at lowest setting

** at tallest setting

TRIPOD ACCESSORIES

Tripod Bag GSETB230

- Document window
- Wheels
- Internal straps
- Water resistant fabric and zip
- 1000D Cordura



WINCH FOR LIFTING PERSONNEL OR LOADS

The G.Winch is specifically certified for the lifting of both personnel and loads. It is a personnel winch that may also be used for load lifting.

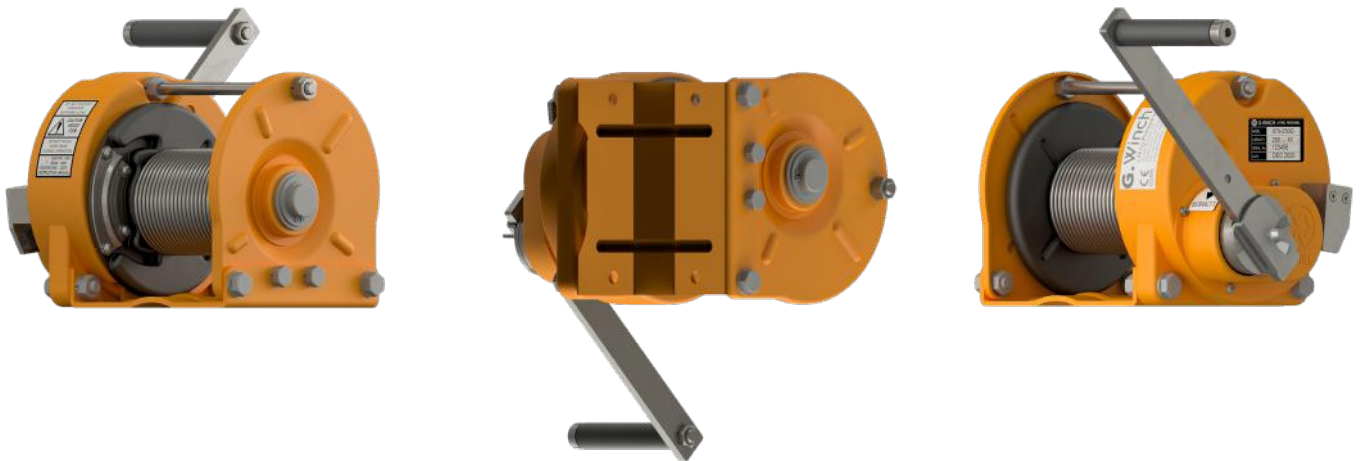


The anti-run braking mechanism means that, if the winding arm is released during lifting, the winch automatically locks, holding the person / load steady until the handle is rotated again by the operator.

The 1:8.9 gear ratio make personnel lifting easy, and allows 50mm of rope retrieval per rotation.

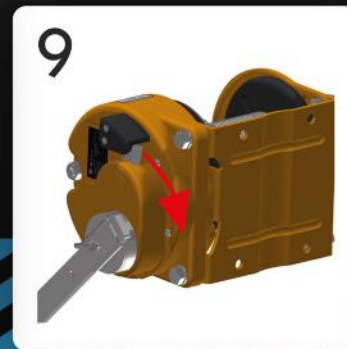
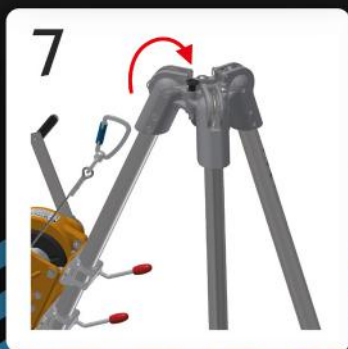
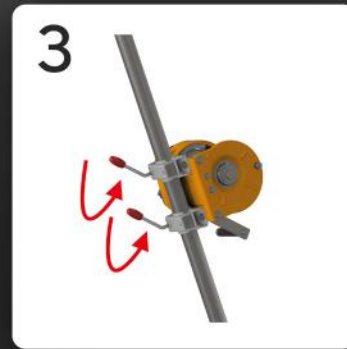
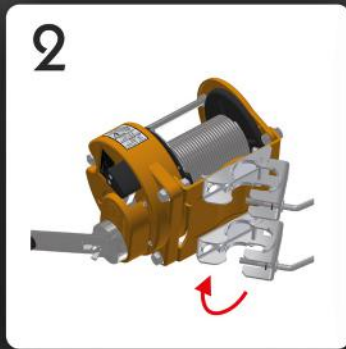
May be mounted to various anchorages, including the G.Tripod and XTIRPA range.

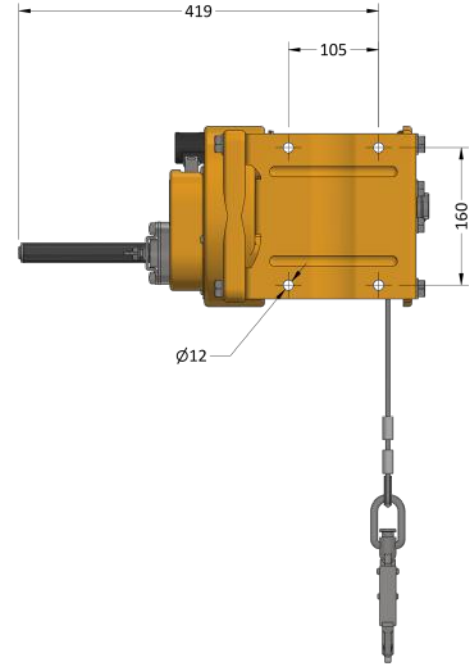
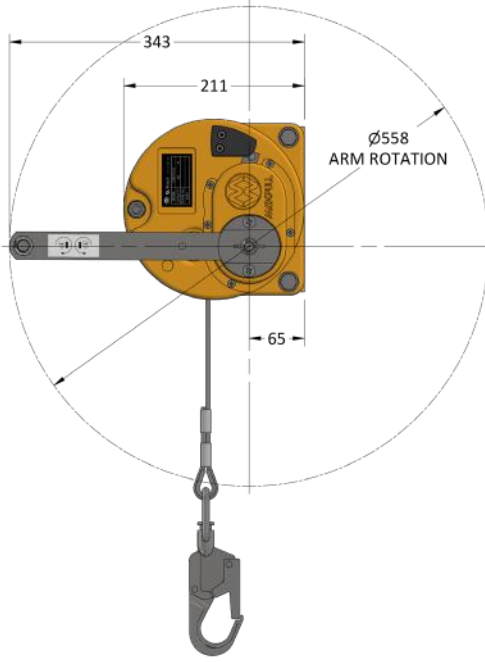
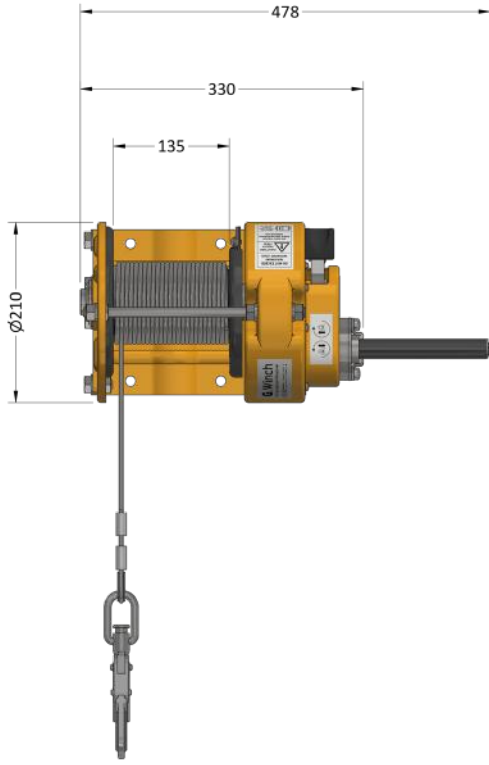
- ◆ **Upto 250 kg MWL**
- ◆ **Heavy duty**
- ◆ **Anti-run brake**
- ◆ **Up to 40 m rope**
- ◆ **Galvanised or stainless steel rope**



Product Code	MWL	Weight (Approx)	Max. Rope Length	Rope Kit
GSE070-02-20G	250 kg	20.5 kg	20 m	Galvanised steel rope & karabiner
GSE070-02-40G		22 kg	40 m	
GSE070-02-40SSK	200kg	22 kg	40 m	Stainless steel rope & karabiner

Setting up the G.Winch





G.WINCH ACCESSORIES



Winch Bracket
(for XTIRPA anchorages)
GSE200WBX



Winch Bracket Assembly x2
(for G.Tripod)
GSE200WBK



Holdall bag
GSE-H/ALL



250 kg Lifting Pulley
GSE070250USP

STOP

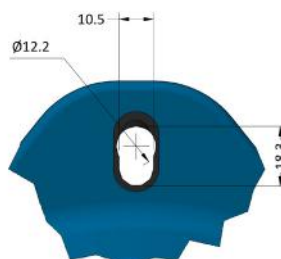
CE UK
CA

FALL ARRESTER / SRL

Recently upgraded, the STOP is a durable fall arrest block with a steel or synthetic cable. Engineered to remain in service for longer and conform to the latest EN360:2022.



- ◆ Shock absorbing brake
- ◆ Stopping distance 0.6 m to 1 m
- ◆ Snaphook karabiner with fall indicator
- ◆ Steel or synthetic lifeline options
- ◆ Designed to last
- ◆ Includes top karabiner



ANCHOR POINT DETAIL A



KARABINER DETAIL B

Product Code	Conformity	Max. Working Load	Min. Working Load	Lifeline Length	Lifeline / Snap Hook Material
GSE510SSK	EN360: 2022	141 kg / 310 lb	60 kg / 132 lb	10 m / 32 ft	Stainless steel
GSE514G				14 m / 46 ft	Zinc plated steel
GSE514P					Synthetic lifeline, zinc plated steel snap hook
GSE520G	EN360: 2002	136 kg / 300 lb	-	20 m / 65 ft	Zinc plated steel
GSE534G				34 m / 111 ft	Zinc plated steel

SYNTHETIC ROPE OPTION

The SAVER & STOP fall arresters are available with a steel or synthetic lifeline.

The new synthetic models follow the same construction and function of the popular SAVER/STOP fall arrester range, but are fitted with a high performance HMPE fibre lifeline. Using synthetic ropes for fall arrest systems can offer several benefits compared to traditional materials like steel cables:



- **Lightweight:** Synthetic ropes are significantly lighter than steel cables, making them easier to handle and transport.
- **Energy Absorption:** Synthetic ropes have some inherent elasticity, which means they will absorb energy in the event of a fall.
- **Corrosion Resistance:** Unlike steel cables, synthetic ropes are not susceptible to rust or corrosion.
- **Improved Handling:** Synthetic ropes are generally easier to handle than steel cables. They are less prone to causing hand injuries due to fraying or sharp edges.
- **Maintenance:** Synthetic lifelines are less likely to permanently split, deform or kink in the way metal lifelines sometimes do.
- **Reduce Electrocuting Risk:** This new product variant was specifically requested by several customers who work with energised, electrical networks.



High grade synthetic rope being fitted to a SAVER rope drum

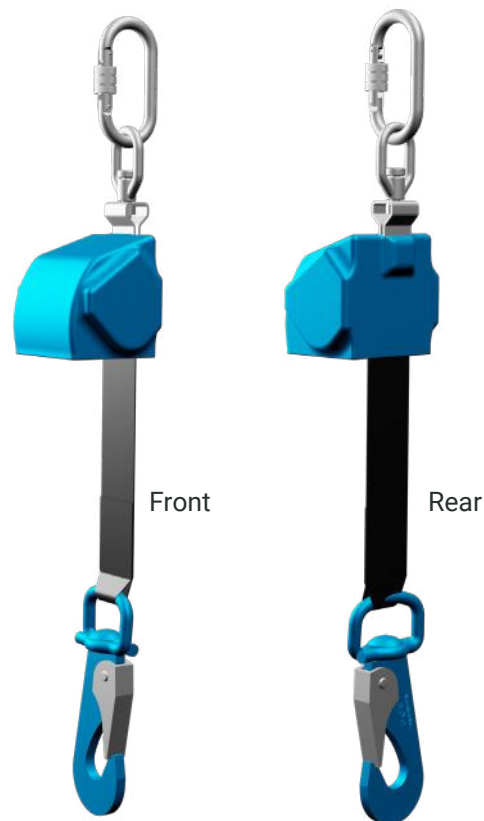
WEBBING BLOCK / PFL

The AUTOREEL webbing block fall arrester is an excellent lightweight, compact solution.

The AUTOREEL keeps the webbing lifeline taught against the user and eliminates the potential for slack webbing, which reduces freefall distance.

An impact-absorbing casing gives good protection with high durability, and the unit features a shock absorbing element.

The quick acting locking mechanism results in lower forces being exerted on the user's body during a fall, thereby reducing the risk of injury.



- ♦ **Lightweight & compact**
- ♦ **1.25 kg (GSE1050)**
- ♦ **Integrated shock absorber**
- ♦ **Fall indicator**
- ♦ **2.5 m length**
- ♦ **140 kg max. working load**

Product Code	Conformity	Max. Working Load	Lifeline Length	Top connector
GSE1050	EN360: 2002	140 kg / 308 lb	2.5 m / 8 ft	Equal D Karabiner
GSE1050SC				Scaffold Hook Karabiner

GUARD LOAD ARREST



LOAD ARRESTORS

Guard load arrestors are heavy-duty fall arrest blocks for protecting equipment that is suspended at height.

- For loads from 150 kg to 1500 kg
- Rope lengths up to 25 m
- Shock absorption minimises damage
- Fall indicator lens for easy monitoring
- Galvanised or stainless steel rope options
- Rope automatically extends / retracts



GUARD150
GUARD300-10



GUARD300-25
GUARD500



GUARD800
GUARD1000
GUARD1500

#GuardAgainstGravity

What is a load arrestor?

Load arrestors provide a secondary safety back-up for overhead loads, used in conjunction with a primary lifting device or support, such as a hoist or fixed anchorage. If the primary support fails, the load arrestor will automatically stop the load from falling, thereby preventing damage to the load and, more importantly, protecting people below.

Guard load arrestors have a high-strength retractable rope that extracts and retracts, following the movement of the load. This means Guard's can be fitted to equipment that needs to be moved (dynamic loads), as well as to non-moving (static) loads.

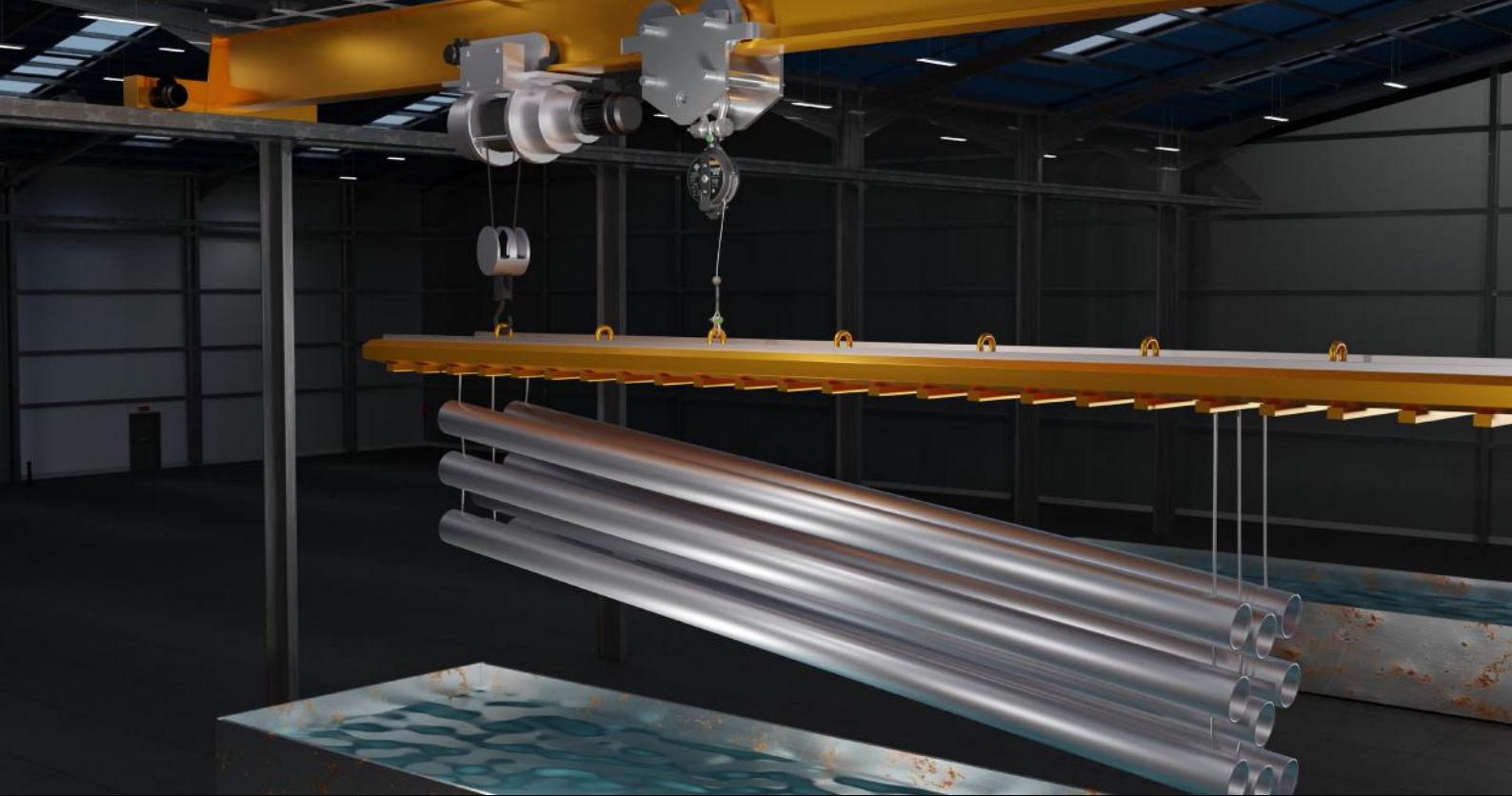


Name	Product Code	Maximum Working Load		Rope Length		Wire Rope Material	Minimum Anchor Strength		Maximum Running Speed	
		kg	lbs	m	ft		kN	lbf	m s ⁻¹	ft s ⁻¹
GUARD150	GUARD150-14G	150	330	14	46	Galvanised Steel	7.4	1,663	1	3.280
	GUARD150-14S	150	330	14	46	Stainless Steel	7.4	1,663	1	3.280
GUARD300	GUARD300-10G	300	660	10	33	Galvanised Steel	14.1	3,169	0.7	2.297
	GUARD300-10S	300	660	10	33	Stainless Steel	14.1	3,169	0.7	2.297
	GUARD300-25G	300	660	25	82	Galvanised Steel	14.1	3,169	0.7	2.297
	GUARD300-25S	300	660	25	82	Stainless Steel	14.1	3,169	0.7	2.297
GUARD500	GUARD500-10S	500	1,100	10	33	Stainless Steel	20.6	4,631	0.7	2.297
	GUARD500-24S	500	1,100	24	79	Stainless Steel	20.6	4,631	0.7	2.297
	GUARD500-10G	500	1,100	10	33	Galvanised Steel	20.6	4,631	0.7	2.297
	GUARD500-24G	500	1,100	24	79	Galvanised Steel	20.6	4,631	0.7	2.297
GUARD800	GUARD800-10S	800	1,760	10	33	Stainless Steel	45.1	10,123	0.6	1.969
GUARD1000	GUARD1000-10G	1000	2,200	10	33	Galvanised Steel	45.1	10,123	0.6	1.969
GUARD1500	GUARD1500-10G	1500	3,300	10	33	Galvanised Steel	63.3	14,230	0.6	1.969



GUARD300-10

GUARD300-25



Load arrestors provide fall protection for equipment. There are a huge number of applications where load arrestors may be deployed, across a range of industries. Do you lift or suspend equipment that cannot be allowed to drop? If so, consider installing a Guard Load Arrest device as a safeguard in case the primary lifting equipment fails.



The Guard's cable automatically extends and retracts, following the movement of the load. This is ideal for loads that need to move, and often means the cable does not need to be disconnected when changing lights or speakers, for example.

INSTALLATION EXAMPLES

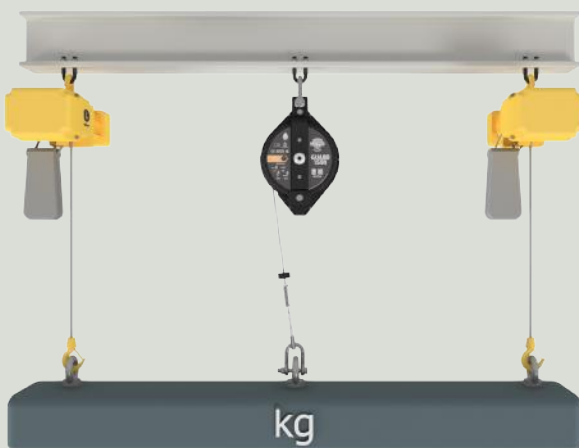


Single Hoist Installation

A Guard Load Arrest device running in conjunction with your primary lifting equipment can help you to establish a safe system of work that minimises risks.

Need help?

Visit www.guardloadarrest.com



Multiple Hoist Installation



Pulley Connector Installation

XTIRPA™

Modular solutions for confined space.

Globestock are proud XTIRPA partners, distributing their acclaimed product range throughout the UK and Ireland.

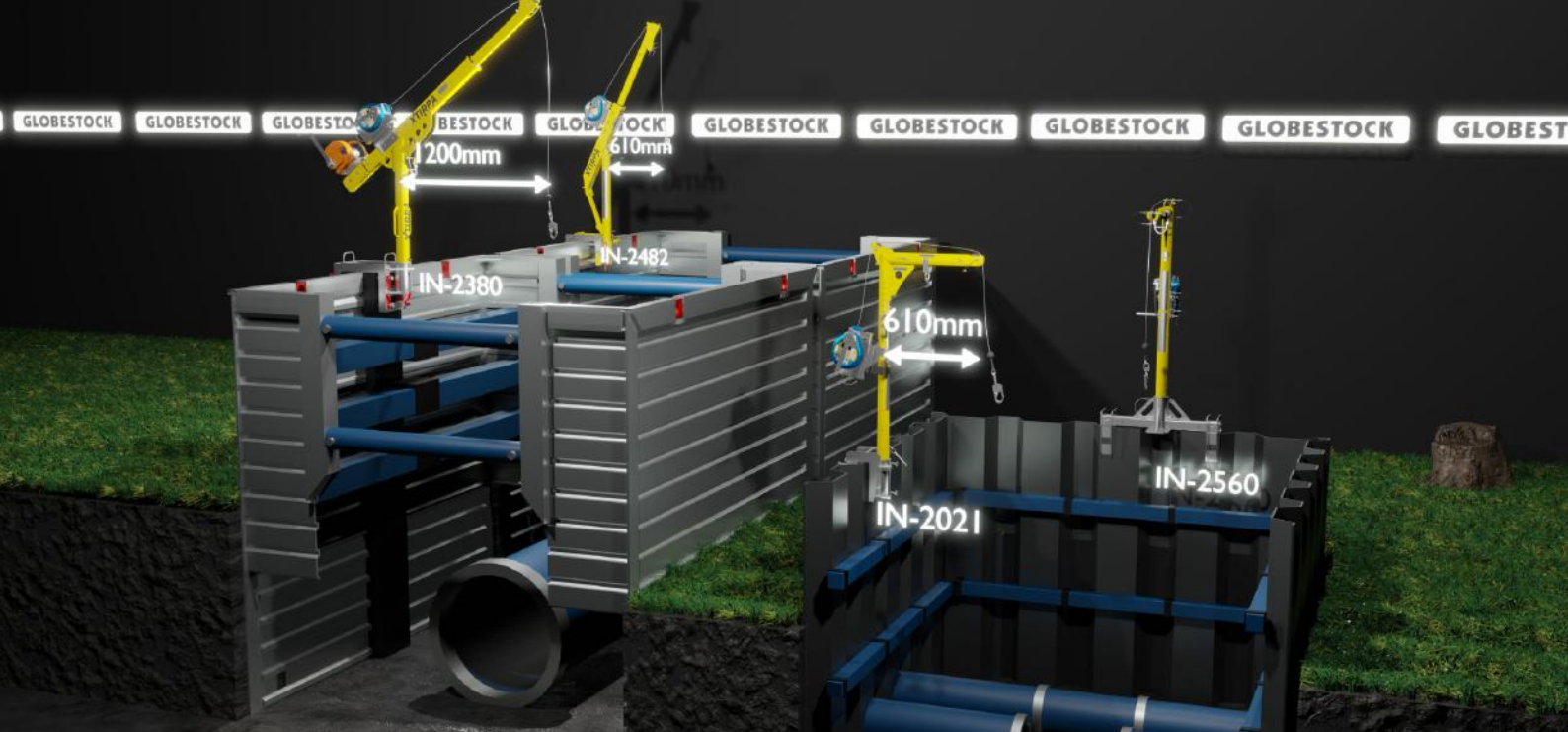
XTIRPA are committed to the design of high-quality, light weight, durable, versatile, and most innovative confined space rescue/retrieval systems and fall protection systems on the market.

For years, crews worked in confined spaces that did not have adequate systems to ensure a safe working environment.

XTIRPA's core mission is to guarantee safety by providing solutions that will help industries minimize injuries and maintain a safe workplace environment for confined space crews.

At Xtirpa, the experienced, dedicated staff design and manufacture confined space equipment to create safer, confined space, work environments.









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