



Engineering Protection Since 1982

MADE IN
BRITAIN 

Welcome

Established in 1982, Globestock manufacture and supply a wide range of high-quality solutions for confined space access, working 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 area, all ensure we have control over every aspect of our range.

We are equally proud to be ISO9001 certified, and our equipment carries the CE mark, so you can be confident in our ability to deliver for you and your client.

Key Facts

- Established 1982
- ISO9001
- CE marking
- Over 90% of orders completed within five days



Training and Support	5
Factory and Processes	6-7
Industries	8
Confined Spaces	9
G.Saver II	10-11
G.Tripod	12-17
G.Winch	18-19
Working at Height	28
Safety Harnesses	29-31
Stretchers	32
Evacuation Triangle	33
G.Stop	34
G.AutoReel	35
Karabiners	35
Load Arrestors	36-37



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Mon – Fri: 08:00 – 17:00
Closed weekends and bank
holidays.

Training

We're not just manufacturers. To complement our range of safety equipment, we offer a range of industry-leading training courses to support our customers.

- ♦ Product Awareness Sales Training
- ♦ Service Agent Training
- ♦ Inspection Training
- ♦ Train-the-trainer Inspection Training

Our outstanding courses can be tailored to suit your needs, and can be delivered on-site or at our dedicated training suite in Shropshire.

Globestock's trainers are highly qualified and experienced – with us you're learning from experts, and each course is supported by a library of carefully put together resources.

Support

Our knowledgeable staff are available on the phone to answer any questions that you may have. Whether you need technical guidance or marketing support, just give us a call or drop us an email and

Certifications



Company Registration Number: 01641128

VAT Registration Number: GB 372 3950 43

Our factory and processes

Since incorporation in 1982, we've been based in the market town of Oswestry, near the Welsh border.

Our location has been a distinct advantage. As well as being centrally positioned to serve the UK, we have been able to draw talent from both the West Midlands and Mid Wales regions, resulting in an outstanding team of people.

In addition to dependable safety equipment, we offer competitive lead times, fast spares response and industry-leading technical support.



Design

Before manufacture can take place, Globestock's dedicated Design and Development team take designs all the way from initial concept to final certification.

Concept sketches, 3D CAD modelling, digital stress analysis, and prototyping are their thing.

Apart from developing exciting new products, having a dedicated D&D team means we can quickly react to any design-change requirements as necessary, ensuring exceptional high quality on an ongoing basis.



Welding

Exemplary welding is a real craft, developed over years of experience.

Our welders take immense pride in their work... it's all about consistency, precision and attention to detail.

This focus delivers flawless welds, which are critical when producing the most reliable safety equipment.



Inspection

All our materials and components are painstakingly checked against specific criteria before entering stock. Anything that's not up to scratch stops here.

The Goods-In Inspection stage protects against sub-standard components being used in products, further ensuring that only the highest standard of goods make it out the door.

Some say we're obsessive...
we're just very particular.



Materials

The majority of our raw materials are sourced from within the UK.

As well as keeping our carbon footprint down, sourcing locally wherever possible increases our control over what goes into products, thereby optimising the quality and trustworthiness of everything we manufacture.



Machining

CNC machines, operated by expert engineers, process the raw materials and castings, getting them ready for assembly.

Having this resource in-house gives us a huge amount of control over the manufacturing process, and allows the production team to immediately respond and assist with any design developments.

This ensures Globestock's products are always the best they possibly can be, giving end users complete confidence.



Quality Control

Before reaching the shelves, all machined components are subject to stringent checks.

Nothing gets passed these guys!

Keen attention to detail makes sure no sub-standard parts are used, so you can be reassured that every single unit produced is without fault.



Assembly

To make the final assembly, components are carefully put together by our experienced bench technicians, who know the products like the back of their hands.

The expertise and professionalism of our people means consistency. It's vital that important details don't get missed.

Globestock always produce safety equipment of the highest standard, delivering peace of mind.



Testing

All of our fall arrest and anchorage devices undergo a proof load test before being sent out of the door.

This final test is not required by any necessary standard, but we go beyond compliance to deliver extra confidence in the equipment.

Our customers depend on Globestock's products to perform and protect when it matters. These are products you can trust.

Industries



Construction

The construction industry is, unfortunately, despite increased legislation, still a major cause of fatalities and injuries worldwide, but the majority of accidents can be avoided with the right safety training and equipment. Globestock are specialists in construction safety equipment for confined space access and working at height. We've engineered products that stand up to the tough conditions that are found on construction sites around the world. Whether you are at height on a scaffold or below ground in a sewer, our UK-made products offer dependable protection.

Globestock are proud to work with some of the biggest names in UK construction, including Balfour Beatty, Barhale and Barratt Homes. Our products can be hired from leading hire shops or purchased outright from distributors, giving you the flexibility to suit your need.



Water & Utilities

Water, gas, electric, renewables and telecommunications industries all feature working environments that involve confined space access and work at height. Globestock are safety equipment experts, making height safety products specifically for these applications, right here in the UK.

Our products are designed to meet the highest safety expectations that the industry demands, whilst delivering exceptional quality and reliability.

Whether you are working at height on a telecoms tower or in a confined space at a water treatment plant, Globestock's products offer dependable protection that is relied upon by some of the biggest names in the industry, including Severn Trent, Welsh Water and Thames Water.



Oil, Gas & Offshore

The offshore oil and gas industries have some of the world's toughest working environments, and have high expectations when it comes to the quality and durability of safety equipment.

Offshore companies around the globe use Globestock's UK-made working at height safety products to protect people working in hazardous situations, from the rigours of the North Sea to the demanding conditions of the Middle East.

Globestock also offer SRL fall arresters with stainless steel cable, offering resistance to the corrosion caused by offshore environments.

Confined spaces

Confined space access presents unique risks and challenges.

At Globestock we understand these risks, which is why we apply our engineering expertise to creating a range of equipment for working in confined spaces, delivering safety products you can trust.

All Globestock confined space access products are manufactured right here in the UK. Whatever the application, we offer market leading reliability in even the harshest environments.

Depended upon by leading UK companies, including: Balfour Beatty, Barhale, Barratt Homes, Severn Trent, Welsh Water, Thames Water.

G.Saver II



The G.Saver II is a fall arrest block that features a rescue winch for raising or lowering a fallen person to safety.

- ♦ Recovery winch with anti-run brake
- ♦ Shock absorbing brake mechanism
- ♦ Approx. 3m per minute retrieval
- ♦ Stopping distance 0.6 m to 1 m
- ♦ Fall indicator karabiner
- ♦ Top shackle included

Product Code	Max. Rope Length	Rope Kit	MWL
GSE414G	14 m	Galv rope, alu karabiner	136 kg
GSE414SSK		Stainless steel rope & 'biner	
GSE420G	20 m	Galv rope, alu karabiner	
GSE420SSK		Stainless steel rope & 'biner	
GSE434G	34 m	Galv rope, alu karabiner	
GSE434SSK		Stainless steel rope & 'biner	



EN1496

EN360

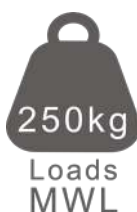




14 m

20-34 m

G.Tripod 230

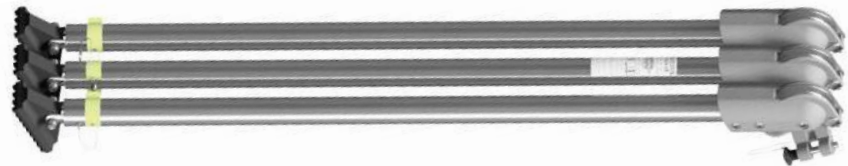
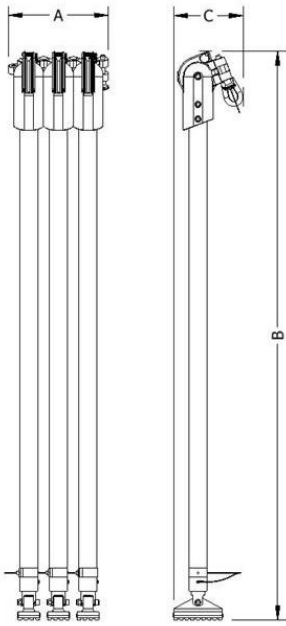


The G.Tripod 230 is an EN795 (B) + TS16415 anchorage device that is durable and lightweight. It provides a secure and stable anchorage for confined space access.

It may be used as an anchor by more than one person simultaneously, providing the MWL is not exceeded.

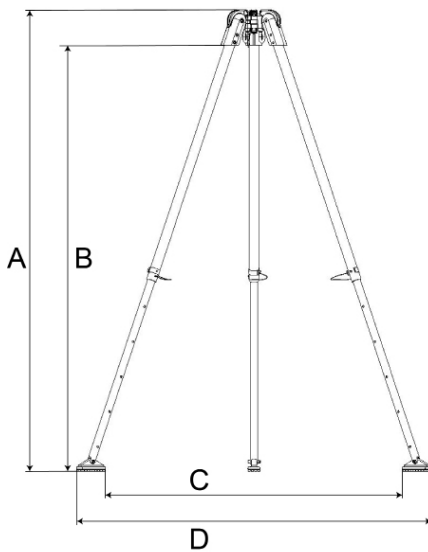
Available in two different sizes:
Compact (GSE230C) / Standard (GSE230S)

- ♦ Three pulley head
- ♦ Robust and lightweight
- ♦ Simple folding design
- ♦ Two person
- ♦ Safety factor 10:1 at 200 kg



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



Available separately:
 G.Tripod Leg Storage Strap
 PRODUCT CODE: TLSS

G.Tripod Kits

Standard Tripod Kit 1

- G.Tripod 230S
- G.Saver II 14m
- Brackets



Standard Tripod Kit 5

- G.Tripod 230S
- G.Saver II 20m
- Bracket



Standard Tripod Kit 6

- G.Tripod 230S
- G.Winch 250kg 20m
- G.Saver II 20m
- Brackets



Standard Tripod Kit 7

- G.Tripod 230S
- G.Winch 250kg 20m
- G.Saver II 20m
- Rescue Harness
- Brackets



Standard Tripod Kit 2

- ♦ G.Tripod 230S
- ♦ G.Saver II 14m
- ♦ Bracket
- ♦ Rescue Harness



Standard Tripod Kit 3

- ♦ G.Tripod 230S
- ♦ G.Saver II 14m
- ♦ G.Winch 250kg 20m
- ♦ Brackets



Standard Tripod Kit 4

- ♦ G.Tripod 230S
- ♦ G.Saver II 14m
- ♦ G.Winch 250kg 20m
- ♦ Rescue Harness
- ♦ Brackets



Standard Tripod Kit 8

- ♦ G.Tripod 230S
- ♦ G.Saver II 34m
- ♦ Bracket



Standard Tripod Kit 9

- ♦ G.Tripod 230S
- ♦ G.Winch 250kg 40m
- ♦ G.Saver II 34m
- ♦ Brackets



Standard Tripod Kit 10

- ♦ G.Tripod 230S
- ♦ G.Winch 250kg 20m
- ♦ Brackets



Compact Tripod Kit 1

- ♦ G.Tripod 230C
- ♦ G.Saver II 14m
- ♦ Bracket



Compact Tripod kit 2

- ♦ G.Tripod 230C
- ♦ G.Saver II 14m
- ♦ Rescue Harness
- ♦ Bracket



Compact Tripod Kit 3

- ♦ G.Tripod 230C
- ♦ G.Saver II 14m
- ♦ G.Winch 250kg 20m
- ♦ Brackets



Compact Tripod Kit 4

- ♦ G.Tripod 230C
- ♦ G.Winch 250kg 20m
- ♦ G.Saver II 14m
- ♦ Rescue Harness
- ♦ Brackets



Compact Tripod Kit 5

- ♦ G.Tripod 230C
- ♦ G.Saver II 20m
- ♦ Bracket



Compact Tripod Kit 6

- ♦ G.Tripod 230C
- ♦ G.Saver II 34m
- ♦ Bracket



Arrester Brackets



GSE210UMB

GSE210LMB

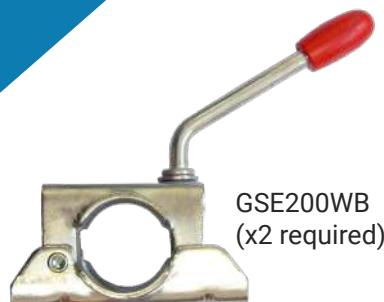


GSE230AB14 (for 14m)
GSE230AB20 (for 20m)
GSE230AB34 (for 34m)

These arrester brackets enable a G.Saver II or G.Stop fall arrester to be securely fitted to a G.Tripod.

There are different types available. Arrester brackets for fitting to a 50 mm square anchorage device are also available.

G.Winch Brackets



GSE200WB
(x2 required)



50 mm Square Anchorage
Bracket
GSE1081-04 (x2 required)

These brackets allow the G.Winch to be securely fitted to a G.Tripod. Two brackets are required to fit one winch.

G.Winch



The G.Winch is specifically certified for the lifting of both personnel and loads.

- 136 kg to 250 kg MWL options
- Anti-run brake
- Up to 50 m rope (250 kg model max. 40 m)
- Heavy duty
- Galvanised or stainless steel cable
- Can be fitted to the G.Tripod (brackets required)

2006/42/EC





Product Code	MWL	Max. Rope Length	Rope Kit
GSE070-136-20SSK	136 kg	20 m	Stainless steel rope & karabiner
GSE070-136-40SSK		40 m	
GSE070-136-50SSK		50 m	
GSE070-150-20G	150 kg	20 m	Galv. rope & aluminium karabiner
GSE070-150-40G		40 m	
GSE070-150-50G		50 m	
GSE070-200-20SSK	200 kg	20 m	Stainless steel rope & karabiner
GSE070-200-40SSK		40 m	
GSE070-250-20G	250 kg	20 m	Galv. rope & aluminium karabiner
GSE070-250-40G		40 m	

OPTIONAL WINCH ACCESSORIES



150 kg Lifting Pulley
GSE070USP



250 kg Lifting Pulley
GSE070250USP

Working at height

Working at height is a major cause of serious accidents globally.

In the UK, Globestock have been setting the benchmark for quality working at height equipment for more than 30 years. Safe working at height depends on workers not only having the right training but also, vitally, the right equipment.

When it comes to the right equipment we're experts, which is reflected in our products' design, materials, durability, and longstanding

Working at Height Hierarchy of Controls:

Avoid

Do as much work as possible from the ground.

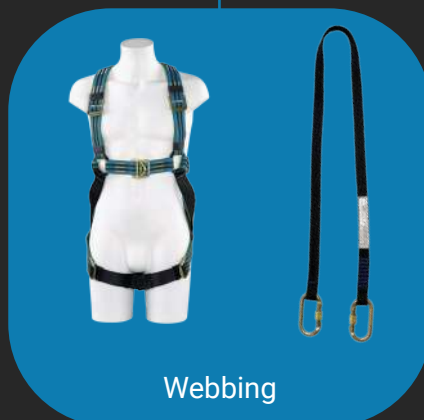
Prevent

Stop a fall from occurring with:

- A. collective prevention, such as a guard rail.
- B. personal prevention, such as a restraint lanyard.

Minimise

Minimise the potential fall distance and fall consequences with PPE.



Webbing



Fall arrest

Safety Harness



The Globestock harness range provides a secure point of attachment during confined space operations or working at height, and can be used in conjunction with any fall arrester or Winch.

Globestock has two types of harness available, the Rescue Harness and the Quick Fit Rescue Harness, both come with three attachment points to ensure a secure connection point in any situation. Harness shoulder yokes are also available; these provide additional support and comfort for the user while wearing the harness.

All harnesses are supplied in size large as standard, please contact us for other size options.



EN361

EN1497



	Three Bar Slide			Quick Fit Buckle		Quick Release Buckle		Attachment Points			Yoke Options	
	Shoulder Adjustment	Leg Adjustment	All Round Chest Adjustment	Shoulder Adjustment	Leg Adjustment	Chest - Fixed	Leg Adjustment	EN361 Rear D	EN361 Front D	EN1497 Overhead	Standard Shoulder Yoke	Deluxe Shoulder Yoke
Rescue Harness	X	X					X	X	X	X	X	
Quick Fit Rescue Harness			X	X	X	X		X	X	X	X	X

Rescue Harness

Product Code	Yoke	Standard	MWL
GSE1301B	No shoulder yoke	EN361 EN1497	150 kg
GSE1303B	With shoulder yoke		

The Rescue Harness ensures the user is safe and secure during confined space access and working at height.

The harness features three attachment points, including an overhead rescue strap. The harness comes with 3 bar slide and rectangular linkage, on the leg and chest, while alloy rings are incorporated to interconnect the shoulder and chest straps. Adjustable length shoulder straps with a 3 bar buckle ensure the chest strap is positioned over the sternum comfortably and correctly.

- Overhead rescue strap
- Adjustable leg & shoulder straps
- EN361 rear D
- EN361 front D
- EN1497 overhead D
- Polyester webbing with heat treated zinc plated carbon steel fittings and anodized alloy rings



The Rescue Harness is also available with a Standard Yoke.

This perforated, retrofit harness yoke can be fitted to the Rescue Harness, providing additional support and comfort for the user while wearing the harness.

Quick Fit Rescue Harness

Product Code	Yoke	Standard	MWL
GSE1302B	No shoulder yoke	EN361 EN1497	150 kg
GSE1304B	With shoulder yoke		
GSE1305B	With Deluxe shoulder yoke		

The Quick Fit Rescue Harness is designed for easy use with Quick Fit buckles to adjust the fit for the user.

The Quick Fit Rescue Harness comes fitted with 3 attachment points, along with 3 bar slide and rectangular link chest connection. Fitted with adjustable length leg loops and shoulder straps with a quick fit buckle to ensure the straps are positioned easily and correctly. The full chest strap goes all the way around the chest, providing an exceptionally secure and comfortable configuration, which improves load distribution when using the front "D" ring.

- ♦ All round chest adjustment
- ♦ Shoulder & leg quick fit adjustment buckle
- ♦ Overhead rescue strap
- ♦ EN361 rear D
- ♦ EN361 front D
- ♦ EN1497 overhead D
- ♦ Polyester webbing with heat treated zinc plated carbon steel fittings and anodized alloy rings



The Quick Fit Rescue Harness also available with a Standard or Deluxe Yoke.

The standard perforated, retrofit harness yoke is available with the Quick Fit Rescue Harness. Providing additional support and comfort for the users shoulders while wearing the harness.

The deluxe, padded harness yoke is available with the Quick Fit Rescue Harness. Providing superior shoulder comfort for the user with intergrated padding, while also providing additional support while in operation.



Stretchers



The ROLLY Stretcher is designed for confined space rescue, with its flexible and light-weight design.

- Hanging kits for vertical transportation in wells or tunnels
- Hanging kits for horizontal winching
- Increased thickness providing greater resistance to rubbing, user protection and greater stability during use
- Easy maintenance with replaceable components
- Can be used in conjunction with the HALF ROLLY stretcher
- Side handles for easy transportation



The HALF ROLLY Stretcher is ideal for rescue in confined and narrow spaces.

- Rollable structure allows for flexibility during use, storage and transportation
- Hanging kit for vertical transportation
- Easy maintenance with replaceable components
- Can be used as an immobiliser during vertical use with the ROLLY stretcher
- Side handles for easy transportation



Carry Bag For ROLLY and HALF ROLLY (included)



Product	Product Code	Material	Weight (kg)	Length (cm)	Width (cm)
ROLLY	GSE1360	PE/Nylon	7.3	245	60
HALF ROLLY	GSE1361	PE/Nylon	5	135	60

Evacuation Triangle



The Pegasus Evacuation Triangle is designed for easy and rapid evacuation.

- 15 independent attachment hoops
- Supplied with compact carry bag
- Designed for easy and rapid evacuation
- Rear handle for connection of guide rope or cabin retrieval
- Universal size

Product Code	Weight (g)	Material	Maximum Load (kg)
GSE1362	690	Nylon/ Cordura	200



200kg
Personnel
MWL



Compact Carry Bag (included)



G.Stop



The G.Stop is a durable fall arrest block with a steel cable.

- ♦ Shock absorbing brake mechanism
- ♦ Stopping distance 0.6 m to 1 m
- ♦ Auto-lock karabiner
- ♦ Aluminium casing

136kg
MWL

EN360



Product Code*	Max. Rope Length	MWL	Approx. Weight	Options
GSE507G	7 m	136 kg	10 kg	Stainless steel rope.
GSE514G	14 m		11 kg	
GSE520G**	20 m		15 kg	
GSE528G**	28 m		18.5 kg	
GSE534G**	34 m		21 kg	

* with 5 mm galvanised steel rope and fall indicator karabiner (fitted as standard). Shackle included.

** casing shape differs to that pictured.

G.Autoreel



GSE1050 (with Equal D karabiner 1080-01)

GSE1050SC (with scaffold karabiner 1080-03)

The G.AutoReel inertia reel is an excellent lightweight, compact solution.

Weighing just 1.25 kg (complete with Equal D karabiner 1080-01), it is a fall arrester that can be used as a safe alternative to a shock absorbing lanyard.

- ♦ Lightweight & compact
- ♦ 1.25 kg (inc. 1080-01)
- ♦ Integrated shock absorber
- ♦ Fall indicator
- ♦ 2.5 m
- ♦ 140 kg max. working load



EN360



Karabiners



070k



107k



1080-01



1080-03

EN362



Other connectors available on request.

Load Arrestors



‘Load arrestors’ are heavy-duty fall arrest blocks for protecting equipment that is suspended at height.

They 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 device fails, the load arrestor will automatically stop the load from falling, thereby preventing damage to the load and, more importantly, protecting people below.

Globestock’s G.Guard load arrestors have a high-strength retractable rope that extracts and retracts, following the movement of the load. This means that G.Guards can be fitted to equipment that needs to be moved (dynamic loads), as well as to non-moving (static) loads. G.Guards are a cost-effective, straight-forward way of managing risk.

- Shock absorbing brake cushions the fall
- High grade galvanised steel rope is fitted as standard on all models. Stainless steel rope is available as an option. Fitting stainless steel rope may affect the MWL, contact us for details.

2006/42/EC





GSE300-10G



GSE300-15G
GSE300-20G
GSE300-25G
GSE500-10G
GSE500-15G
GSE500-20G
GSE500-24G



GSE1000-10G



300kg

MWL Load Arrestors

Product Code	Rope Length
GSE300-10G	10 m
GSE300-15G	15 m
GSE300-20G	20 m
GSE300-25G	25 m



500kg

MWL Load Arrestors

Product Code	Rope Length
GSE500-10G	10 m
GSE500-15G	15 m
GSE500-20G	20 m
GSE500-24G	24 m



1000kg

MWL Load Arrestors

Product Code	Rope Length
GSE1000-10G	10 m

Shackles included. Galvanised steel is fitted as standard. Stainless steel is also available. Also available in black.

April 2021
PL: 33, Issue 03

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Engineering Protection Since 1982