



# Confined Space Equipment

## Confined Space 5 Piece Kit

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The Confined Space Regulation 1997 defines a confined space as "any place, including any chamber, tank, vat, silo, pit, trench, pipe, sewer, flue, well or other similar space in which, by virtue of its enclosed nature, there arises a reasonably foreseeable specified risk".

If you are working in such environment, you are required by law to ensure that sufficient measures are put in place to protect the safety of workers.

RVT Group offers a confined space package that can be used to protect the health and safety of workers.

The full Confined Space 5 piece kit includes:

- Two Person Tripod
- Fall Arrest Recovery Device
- Rescue Harness
- 4 Gas Monitor
- Constant Flow Escape Set



Two Person Tripod



Fall Arrest Device



Rescue Harness



4 Gas Monitor



Constant Flow Escape Set

[Request Price](#)



**RVTGROUP**  
Protecting people and our environment



# Confined Space Equipment

## Two Person Tripod

### Two Person Tripod

The tripod is the basis of a confined space entry and rescue system giving a strong, stable and portable anchorage point for fall arrest and recovery systems.

One worker can carry and erect the sturdy but lightweight aluminium alloy tripod. For stability, the tripod legs may be individually adjusted. The tripod has 6 anchor points tested to EN795. The 3 overhead pulleys hold up to 11mm rope. The extra anchor points may be used with pulleys for a double roped rescuer, back-up system, airlines, communication lines, medical kits, tools etc.

#### Features & Benefits

- ✓ Easy to erect
- ✓ Lightweight
- ✓ Extra anchor points for a double roped rescuer

#### Key Applications

- ✓ Confined spaces
- ✓ Basements
- ✓ Shafts

#### Technical Specifications

Conformance	BS EN 795 TYPE B 3
Attachment Points	Overhead Pulleys 3 Fixed Eyebolts
Safe Working Load	250kg
Weight	19.4kg
Service Interval	12 months





# Confined Space Equipment

## 15m Fall Arrest Device

### 15m Fall Arrest Device

The 15m Fall Arrest Recovery Device is designed to provide fall protection from falls from height.

Anchored above the user, it gives the user a safe area of work. The retracting line pays in and out of the device as the user moves. In the event of a fall, a brake engages, arresting the fall of the user with a controlled deceleration force. This device has a swivel anchor eye on top.

The 15m Fall Arrest Device has an integral winch mechanism, so in the event of a fall, the top man will be able to raise or lower the user to a safe area. It can be mounted onto Tripods and arms for access and regress from a confined space - please ask for more information.

#### Features & Benefits

- ✓ For users weighing up to 150kg
- ✓ Fall protection for up to 15m
- ✓ Raise or lower users to a safe area

#### Key Applications

- ✓ Confined spaces
- ✓ Basements
- ✓ Shafts

#### Technical Specifications

Conformance	BS EN 360 BS EN 1496
Cable	15m x 5mm Galvanised Steel
Max Recommended User Weight	150kg
Weight	10.40kg
Service Interval	12 months





### Rescue Harness

This Rescue Harness is suitable for general work application where there is a risk falling and working in confined spaces.

It comes complete with a dorsal (rear 'D') attachment point and thorax 'D' attachment point and overhead attachment point. Extra harnesses are available if more than one is required.

Features & Benefits	
✓	Maximum recommended user weight is 280kg (for a double reeved system)
✓	Fitted with snap indicator on the line

Key Applications	
✓	Confined spaces
✓	Basements
✓	Shafts

Technical Specifications	
Conformance	BS EN 361 BS EN 1497
Max User Weight	150kg
Weight	1.5kg
Chest Size:	Small - 32" - 37" Standard - 38" - 45" Large - 46" - 58"
Lifespan	The maximum lifespan of the product is 10 years from the recorded first use. The type of use and the conditions will affect the lifespan of a product.





# Confined Space Equipment

## 4 Gas Monitor

### 4 Gas Monitor

The 4 Gas Monitor combines quality, ruggedness and advanced technology in a user friendly, portable gas monitor. It is compact, lightweight, water resistant, extremely robust, and it is certified to multiple international and regional standards.

It can measure any combination of LEL, O2, CO and H2S making it suitable for a wide range of personal monitoring and confined space applications. In addition to extensive datalogging capabilities, the 4 Gas Monitor is available with an internal pump and an extensive range of accessories to meet a wide variety of user applications.



#### Features & Benefits

- ✓ Simple 2-button operation
- ✓ Any combination of LEL/O2/CO/H2S
- ✓ Audible, visual and vibrating alarms
- ✓ Fully certified
- ✓ Datalogging capabilities (up to 6 months)
- ✓ Run-time up to 80 hours, when using low power LEL sensor (optional)
- ✓ Lightweight
- ✓ Robust construction

#### Key Applications

- ✓ Confined spaces
- ✓ Basements
- ✓ Tunnels
- ✓ Personal Monitoring

#### Technical Specifications

Size	121 x 59 x 32mm
Weight	230g
Temperature	-20°C to +50°C
Humidity	0 to 95% R.H non-condensing
Alarms:	Highly visible flashing LED, piercing >90dB audible, vibrating
Display	Green and red LCD backlight display
Battery	Lithium Ion rechargeable battery
Charging Time	< 4 hrs
Enclosure	High impact rubberized polycarbonate case
Approvals	ATEX II 2G Ex ia d IIC T4 Gb IECEx Ex ia d IIC T4 Gb ATEX II 1G Ex ia IIC T4 Ga* IECEx Ex ia IIC T4 Ga*



# Confined Space Equipment

## Constant Flow Escape Set

### Constant Flow Escape Set

Renowned as the world's leading Constant Flow escape set, this unit is designed for rapid escape from hazardous industrial and marine environments.

The design is simple and quick to operate, reliable and robust in use and performs to the latest European Standard EN1146.

The uniquely designed hood is fabricated from PVC coated materials with an ozone resistant neckseal. The three-sided flat visor allows the hood to be flat packed avoiding creases to the visor and allowing rapid removal from the bag. The large visor area provides excellent peripheral vision with the hood offering a feeling of unrestricted comfort. An inner mask prevents misting and minimises Carbon Dioxide dead space.

#### Features & Benefits

- ✓ Superior comfort and protection
- ✓ 15 minute versions available
- ✓ It comes with a standard High-Vis anti-static bag
- ✓ Automatic quick fire activation
- ✓ Unique cubic hood design
- ✓ Corrosion resistant Nickel plated components
- ✓ Shipywheels approved
- ✓ Standard breathing air changing adaptor

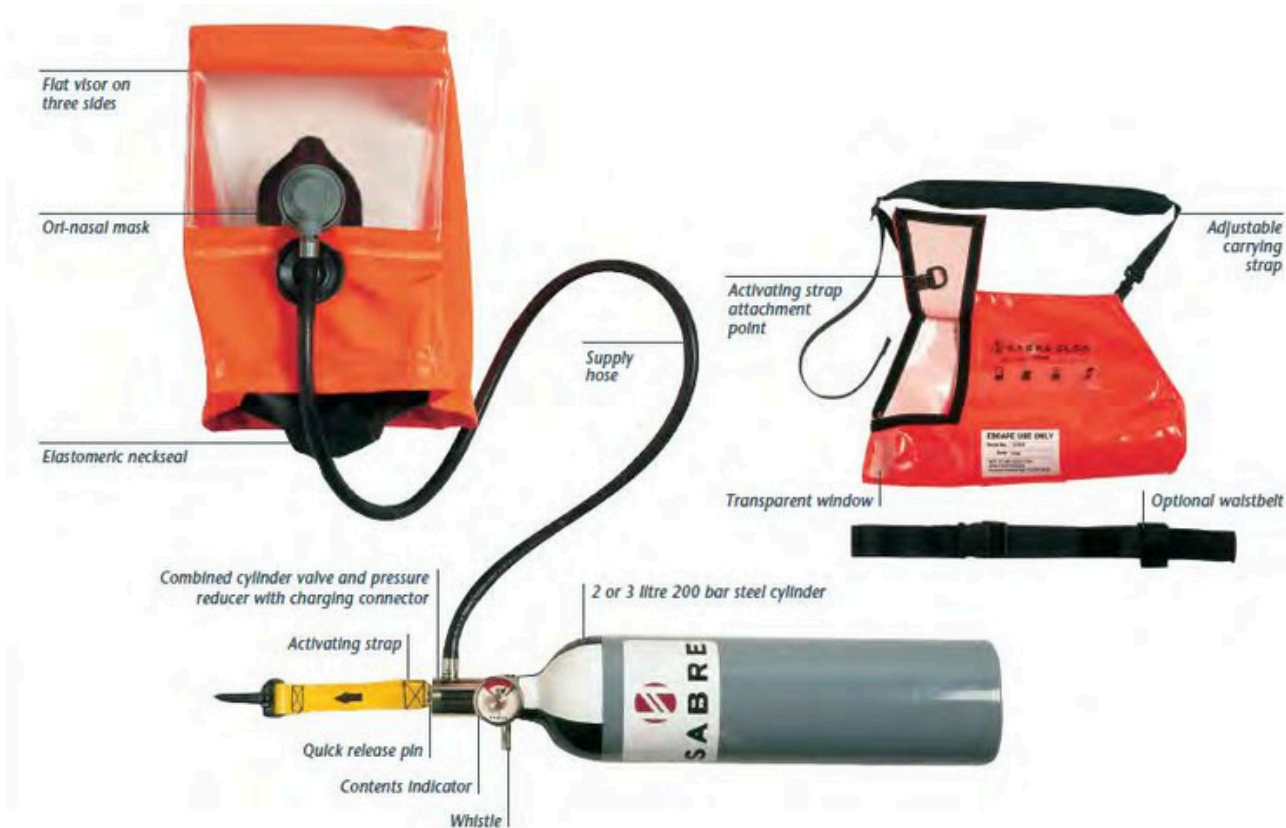
#### Key Applications

- ✓ Confined spaces
- ✓ Basements
- ✓ Tunnels
- ✓ Shafts





### Constant Flow Escape Set



#### Technical Specifications

Conformance	CE marked in accordance with EN1146
Airflow Duration	15 minute versions available
Bag Options	High-Vis anti-static bag
Service Interval	10 years
Corrosion Resistant	Nickel plated components

