

KIT TRIP 10





TRIP1

The tripods are anchorage devices designed to enable anchor points during work at confined spaces. This type of work requires the use of one anchor point (at least) which enables to work with efficiency and total safety.

Tripods are made of aluminium, which enables to transport them easily.

CHARACTERISTICS

- Aluminium alloy head: to add robustness and durability to the system
- Embedded pulley: for a more rigid functioning of the winch (Trip 1)
- 2 aluminium anchorage rings: to connect up to two systems (at least one fall arrest system)
- Aluminium legs: a higher lightness
- Adjustable to 9 different heights
- Robust: capacity up to 500kg loads
- Non-slip rubbers: for an optimal stability
- Safety strap: Prevents unintentional leg movement.
- Certified for work at explosive environments ATEX II 2G Ex h II c T6
- Equipped with transport bag

Code	100209600001
Norm	EN795 B ATEX II 2G Ex h II c T6
Weight	12,1 Kg
Access max. Diameter	1,2-1,8m
Height	1,15-2,15m
Max. Load	500 Kg
Anchorage rings	2
Pulleys on head	1
Height positions	7
Lifetime	Unlimited

Material

Head	Aluminium
Legs	Aluminium
Rings	Aluminium



TRN1

Designed with a Ø6,3mm galvanized steel wire rope, to descend or ascend a person to confined spaces. Equipped with automatic safety brake that gets blocked in case the lever is released to avoid an uncontrolled user descent.

The rescue winch should be used with a retractable fall arrester (EN 360) to become a fall arrest system.

Norm	EN 1496 B
Weight	14,50 KG
Length cable	20M
Max load	140 KG

Materiales	
Handle	Plastic
Cable	Galvanized steel
Cover	Plastic
Body	Steel



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- **Robust:** high resistance synthetic casing, offering a long durability
- **Safe:** for maximum loads of 140 kg reducing the impact force to below 6kN
- **Rotating ring:** to avoid entanglement and improve the operation of the equipment
- **Falling indicator:** in case of fall the green line turns red, indicating the fall of the user
- **Certified for work in ATEX explosive atmospheres**

Norm	EN 360 ATEX 94/9/CE, EN 13463-1 EN 13463-5, II 2 G c T6				
Length (m)	7,5	10	15	20	30
Weight (Kg)	3,57	3,77	6,9	7,45	12,8
Stop distance(m)	1,35	1,35	1,4	1,4	1,5
Tall (mm)	263	263	320	320	396
Long (mm)	172	172	224	224	280
Width (mm)	87	87	94	94	109
Load (Kg)	140				
Static resistance	15 kN				
Impact power	< 6 kN				
Lifeline	Unlimited				

	Material
Cable	Galvanized steel (4,5mm)
Sump	Syntetic

Connectors SEKURBLOK

Connector 976

Opening	20mm
Material	Steel
Resistance	23 kN
Close	Automatic
Rotating	Yes
Fall indicator	Yes

Connector 981

Opening	18mm
Material	Steel
Resistance	25 kN
Close	Screw
Rotating	No
Fall indicator	No