

INDUSTRIAL SAFETY CONFINED SPACE RESCUE TRIPOD

DESCRIPTION

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WARNING

Never exceed Working Load Limit

A Lifesaver in Confined Spaces:

- An industrial rescue confined space tripod from JB Lifting is a vital piece of safety equipment designed for confined space emergencies. It acts as a heavy-duty anchor point for retrieval systems, ensuring the safe and efficient rescue of personnel.

FEATURES

- **Material:** Alluminium
- **Standard:** EN765.
- **Robust Construction:** Durable materials ensure stability
- **Adjustable Legs:** Flexibility for various terrains.
- **Compact Design:** Portable and easy to store.
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- **Pulley System:** Enables smooth lifting during rescue.
- **Anchorage Points:** Ensures secure attachment.
- **Adjustable Height:** Adaptable to different spaces.
- **Compliance:** Meets safety standards for rescue operations.
- **High Visibility:** Bright color for easy identification.
- **Quick Setup:** Facilitates swift rescue response.
- **Fast Assembly Under Pressure:** Simple and efficient mechanisms enable rapid deployment even in stressful rescue



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TRIPOD

Name and Type	JBL- Rescue Tripod	Material	High Strength Aluminium Alloy
Max. Workload (Tripod)	300 kg	Wire Rope Diameter and Length (winch)	5 mm x 20 M
Breaking Strength (Tripod)	500 kg	Gear proportion (winch)	5:1
Total Spread	222 cm	Breaking Force	22 kN
Total Contract	141 cm	Packing Specification	145x40x40 cm
Maximum Lifted Weight	1600 N	Weight	≤30 kg