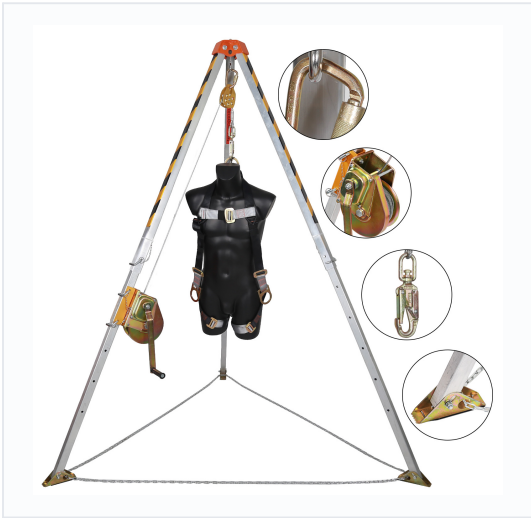




Kseibi Aluminum Confined Space Tripod Kit

Stable support for confined space access

Kseibi · 423990

Highlights

- Aluminum tripod construction
- Designed for confined space entry and retrieval work
- Wide three-leg stance for stable setup
- Support chain links the tripod feet
- High-visibility striped leg markings
- Overhead anchor point shown at tripod head
- Pulley hardware visible for guided lifting
- Hook connector shown for quick attachment
- Harness pictured as part of the displayed kit
- Suitable for industrial access and maintenance tasks

Key Features

- Aluminum Build — Constructed from aluminum for a practical balance of strength and easier handling on site.
- Stable Tripod Layout — Three spread legs create a broad footprint to support controlled setup around confined entry points.
- Linked Footing — A chain connects the base points to help maintain leg positioning during use.
- Integrated Hardware Shown — The image shows anchor, pulley and hook components arranged for lifting and retrieval support.
- Jobsite Visibility — Striped markings on the legs make the structure easier to see in active work environments.

Specifications

Tripod type	Confined space tripod kit
Leg marking	Black and yellow striped
Base stabilisation	Support chain between feet
Included components shown	Harness, pulley and hook

Specifications by Variant

Specification	423990
Material	Aluminum