

Elk River Confined Space Entry and Rescue Assemblies

Field-proven leaders in tripod entry and rescue systems.

Confined Space Entry and Rescue Systems are designed for lowering and lifting personnel into and out of confined spaces where a tripod system is required. Man-rated to 375 lbs.

Economy EZE-Man™ Confined Space Systems - 7'

**Economy EZE-Man™
Confined Space Systems Includes:**

- Deluxe EZE-Man™ Winch 3:1 Ratio
- Tripod Pulley
- Tripod Head Assembly
- Tripod Leg Assembly
- One Auto-lock Carabiner*
- Yoke
- Tote Bag
- Tripod Bag
- Winch Bag
- Harness bag
- Five D-ring Universal® Harness
- Rope Grab with Lanyard
- Nylon Rope Lifeline

Available in the following lengths:

- 50' 05612
- 100' 05614

- Tripod Assembly Parts
- EZE-Man™ Head Assembly 15300
- EZE-Man™ Leg Assembly,
telescopic legs 4.5' - 7' 15301

*** All Snaphooks & carabiners meet
new ANSI Z359.1-2007 Standards**



Field-tested and Rugged — two proven winners, One First-rate System.
Combining a Panther® Self-Retracting Lifeline with an Elk River Tripod System offers a superior solution in a challenging work environment.

EZE-Man™ Confined Space Systems

**EZE-Man™
Confined Space Systems Includes:**

- Deluxe EZE-Man™ Winch 3:1 Ratio
 - Tripod Pulley
 - Tripod Head Assembly
 - Tripod Leg Assembly
 - Two Auto-lock Carabiners*
 - Yoke
 - Tote Bag
 - Tripod Bag
 - Winch Bag
 - Harness Bag
 - Five D-ring Universal® Harness
 - Panther® Self-Retracting Lifeline
- Available in the following lengths:

50' 05632

65' 05635

Leg Mount with EZE-Man™ Winch
21025 -21100 13075

Deluxe EZE-Man™ Winch
3:1 ratio with quick connect
leg attachment, various
GAC lengths available

50' 21150
65' 21165



42559



* All Snaphooks & carabiners meet
new ANSI Z359.1-2007 Standards

