

TECHNICAL SPECIFICATIONS

Palmer Safety Confined Space Tripod, Winch & 115' SRL-R System

Designed for deep confined space applications, this ultimate entry kit pairs the lightweight 7' Aluminum Tripod with a dedicated personnel winch and an extended-length 115' BEAST™ Series SRL-R, ensuring comprehensive fall arrest and retrieval coverage for extreme depths.

INCLUDED COMPONENTS:

- **Confined Space 7' Tripod (CS717):** Aluminum alloy tripod with telescopic legs and a three-pulley head.
- **60' Personnel Winch (CS817):** Rescue winch equipped with 60 ft. of stainless steel wire rope and a swivel snap hook.
- **BEAST™ Series 115' SRL-R (SRL1511412):** Extended 115 ft. galvanized steel wire rope with a built-in hoisting winch and locking pin for dual independent fall arrest and winch modes.
- **Tripod Mounting Bracket (CS2617):** Heavy-duty alloy steel bracket to securely mount the SRL-R to the tripod leg.



WORKING LOAD: 310 lbs. (140kg) Personnel Capacity (SRL-R Minimum Breaking Strength: 3,000 lbs.)

TOTAL SYSTEM WEIGHT: 118.9 lbs. (Tripod: 46.3 lbs. | Winch: 25 lbs. | SRL-R: 42.8 lbs. | Bracket: 4.8 lbs.)

RELEVANT STANDARDS: Meets or Exceeds ANSI Z359.18-2017, ANSI Z359.14-2021 Class 1, and ANSI Z359.4-2013