Confined space units, height safety engineered designs and more!

TRIPOD WITH MATERIAL AND MAN RATED WINCH

US-TRI-MAX, RD-MHW66 AND RD-FAW-66

STANDARDS

ANSI Z359.14-2014, Z359.4-2013, A10.32.2012

OSHA 1926.502, 1910.140, 1910.66

The **ULTRA-SAFE US-TRI-MAX** is an engineered, high-strength aluminum tripod designed to provide a secure anchor point for entry, retrieval, and fall arrest in confined spaces. Built to withstand demanding industrial environments such as manholes, vaults, storage tanks, and silos, the N-TR108 pairs seamlessly with self-retracting lifelines (SRLs) and rescue winches. Its lightweight aluminum construction offers structural rigidity without compromising on-site portability, ensuring quick setup and deployment during critical rescue windows.

QUICK TECH SPECS

Equipment Type: Confined Space Personnel Material Retrieval Anchor

Material: High-grade, lightweight structural aluminum

Adjustable Working Height: 5.1 ft to 8.4 ft

Net Weight: 61.7 lbs

Anchor Points: Dual integrated head eye-bolts for secondary backup lines or pulley attachment

CALL FOR QUOTE
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