Confined Space Tripod Systems



Confined spaces exist in nearly every industry, and many workers come into contact with at least one during the course of their work. According to OSHA, approximately 90 deaths involving confined spaces occur every year. Unfortunately two-thirds of those deaths are workers killed while trying to perform a rescue.

FrenchCreek manufactures top quality rescue equipment, complete rescue systems, and accessories to aid in rescue or recovery, all of which meet or exceed OSHA requirements for confined space rescue.



System Components



R50 Series3-Way Rescue SRL

The R50 series unit is a Self Retracting lifeline, capable of raising and lowering for rescue and retrieval. Upon a fall, the system can be activated into winch mode, for raising and lowering the worker to safety.

- Rugged, lightweight aluminum housing
- Dual internal inertia braking system
- Three lifeline constituents available, see below

R50G	R50SS	R50T
50' galvanized	50' stainless steel	50' Technora®
wire rope	wire rope	synthetic rope



MW Series

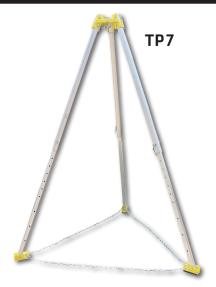
Material Winch

The MW series winches offer raising and lowering capabilities with a friction break that prevents the unit from free-wheeling when under a load.

- Rugged, steel frame drum
- Three Lifeline constituents and lengths available, see below

MW50G	MW50SS	MW50T
50' galvanized	50' stainless steel	50' Technora®
wire rope	wire rope	synthetic rope
MW100G	MW10055	MW100T

100' galvanized 100' stainless 100' Technora® synthetic rope



TP7 Series

Aluminum Tripods

FrenchCreek confined space tripods are designed to withstand 5,000 lbs. of vertical load, yet are lightweight and portable, offering single person setup that is quick and easy.

- Adjustable/locking aluminum frame and chain
- Available in 7' or 9' lengths, see below

TP7 TI

7' aluminum tripod 9' aluminum tripod 2 attachment points on head 2 attachment points on head