

# Workman<sup>®</sup> Confined Space Entry Kit



*Because every life has a **purpose...***



# The Workman Tripod Easy to Use. Durable. Versatile.

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The Workman Tripod is very easy to use. Simple setup makes the process quick and promotes correct operation.

Ease-of-use features:

- Legs automatically lock in open position for added safety.
- Maximum height indicator provides quick and easy identification of maximum leg extension length.
- Accessories attach to any leg for faster setup.
- Aluminium leg and head design reduces weight, improving portability.
- Telescoping legs (up to 8 ft. high) do not tangle when unit is collapsed for easier transportation and storage.



## Durable

A tripod needs to hold up well under use, and the Workman Tripod does. Built for durability, the unit features:

- Skid-resistant feet with built-in leg base support strap that improves stability and strengthens entire system.
- Cut-resistant pin retention chains to enable extended service life.
- Internal leg-locking mechanism prevents accidental disengagement during use and reduces possibility of damage to mechanism during use or while in storage.

## Versatile

If ease-of-use and durability aren't enough, the Workman Tripod offers great versatility:

- Leg base support strap also serves as convenient carry strap.
- Tripod legs feature 4" incremental adjustments with easy-to-insert ball detent pins.



# Workman **Tripod**

## Confined Space Entry Kit

A Confined Space Entry Kit makes it easy to order a confined space system. Kit features:

- Single part number for simplified ordering, P/N 10163033.
- Workman Rescuer for non-entry rescue of confined space entrant.
- Workman Winch for lifting, lowering and positioning of personnel and materials.
- Carry bags for great portability.
- Pulleys and carabiners

*Workman Winch with  
65-ft stainless steel line  
(P/N 10147301)*

*Workman Rescuer  
(P/N 10158178)*



## Workman Winch

The Workman Winch is rugged, versatile and economical for lifting, lowering and positioning of personnel and materials within confined space applications. Designed for maximum 400-lb. workload for personnel and 620-lb. for materials (20:1 design factor), the Workman Winch is built with tough thermoplastic housing to ensure high performance within the harshest environments. Winch offers integral, ergonomic carry grip and unique, foldable handle for simple storage. Patent-pending bracket design allows for easy, rapid assembly.

- Maximum work load of 400 lbs. for personnel, 620 lbs. for materials
- Patent-pending bracket attachment for easy installation
- Ergonomic carry grip
- Foldable crank handle
- Includes integral RFID technology
- Includes self-locking swivel 36C snaphook
- ANSI Z359.1-compliant



P/N 10148277

<b>WORKMAN WINCH</b>	10147301	Workman Winch, stainless steel cable, 65-ft. (20 m)
	10153757	Workman Winch, galvanized cable, 65-ft. (20m)
	10154684	Workman Winch, 95', stainless steel cable
	10154686	Workman Winch, 95', galvanized cable
	10148277	Workman Winch, 65', synthetic rope

## Workman Rescuer

Exclusive integral bracket uses existing tripod pin, leaving fewer components to attach or become damaged or misplaced. Fall protection/retrieval mode knob simply pulls and rotates to activate. Use this device as a component of a confined space system for one application and as a standard self-retracting lanyard for another.

- Experienced and novice users will learn setup and operation quickly and effectively
- Comparable size and weight to competitive products
- Great for OGP turnarounds, construction, utilities, and other confined space applications
- QR code on product label offers instant access to setup video and additional information

### Features & Benefits

- User capacity up to 400 lbs. for personnel
- Stainless steel 3/16" wire rope
- Integral mounting bracket
- Color-coded switch for retrieval mechanism activation
- Ergonomic, stainless steel carrying handle can also be used as anchorage connection point
- Built-in shock absorber
- Robust aluminum housing with thermoplastic bumpers
- Self-locking swivel snaphook with load indicator
- Stow-able, foldable crank handle
- RFID-enabled
- Meets OSHA regulations and ANSI Z359.14



<b>WORKMAN RESCUER</b>	10158178	Workman Rescuer, stainless steel cable, 50 ft. (15m)
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# Workman Confined Space Entry Kits

MSA tripods make confined space entry with vertical descent easy. The Workman Tripod features internal leg-locking mechanism, maximum height indicator on tripod legs, cut-resistant leg pin retention chains, recessed product labels, reduced weight, and integral carry strap. The Workman Tripod can be set up and dismantled without use of tools.

- Automatic hinge lock legs with incremental adjustment
- Skid-resistant feet

Complete confined space entry kits are designed for multiple confined space applications. Kits feature four tripod kits.

- Kits provide non-entry rescue of confined space entrant and great portability.
- Kits allow for lifting and lowering of materials and personnel via winch or hoist.
- Kits allow for use of SRL.

## Workman Confined Space Entry Kits

PART NO.	Stainless Steel Kit Components					Standards		
	8' Tripod	50' Workman Rescuer	65' Workman Winch	Pulleys	Carabiners	ANSI Z359.14	CSA Z259.2.2	OSHA
10163033	■	■	■	2	2	■		■
10163034	■	■		1	1	■		■

## Dynevac II Confined Space Entry Kits

PART NO.	Stainless Steel Kit Components					Standards		
	8' Tripod	50' Dynevac II	65' Workman Winch	Pulleys	Carabiners	ANSI Z359.14	CSA Z259.2.2	OSHA
10153102	■	■	■	2	2	■		■
10153142	■	■	■	2	2		■	■



## Confined Space Entry Kit with Workman Winch and Rescuer

P/N 10163033



*Includes carry bags for tripod, Workman Winch and Workman Rescuer*

## Replacement Parts & Accessories

<b>REPLACEMENT PARTS &amp; ACCESSORIES</b>	10102002	Workman Tripod
	10105612	Leg base support strap
	10089207	Carabiner
	506222	Pulley
	10158178	Workman Rescuer 50-ft. (16 m)
	10105656	Tripod duffel bag
	507151	Lynx Hoist carry bag

## Technical Specs for Workman Tripod

<b>MAXIMUM HEIGHT OF TRIPOD</b>	96" to top of tripod head 91" under tripod head
<b>WEIGHT</b>	45 lbs. (20 kg)
<b>FOOT (SHOE)</b>	Clear chromate zinc-plated steel with skid-resistant rubber tread
<b>APPROVALS</b>	ANSI Z359.1, EN 795 and OSHA regulations
<b>MATERIAL</b>	
HEAD	Aluminum alloy
LEG	High-tensile aluminum alloy
<b>MAXIMUM PERSONNEL CAPACITY</b>	400 lbs. (182 kg)
<b>MAXIMUM MATERIAL CAPACITY</b>	620 lbs. (280 kg)
<b>MINIMUM VERTICAL STATIC STRENGTH</b>	5,000 lbs. (22.0 kN)



Note: This Bulletin contains only a general description of the products shown. While uses and performance capabilities are described, under no circumstances shall the products be used by untrained or unqualified individuals and not until the product instructions including any warnings or cautions provided have been thoroughly read and understood. Only they contain the complete and detailed information concerning proper use and care of these products.



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