



UNIDRIVE™
RESCUE AND
DESCENT

RESCUE AND DESCENT KITS



6814150K | 150' Rescue and Descent Kit

6814150K and 6814300K Rescue and Descent Kits include: UniDrive™ device, 150' or 300' lifeline, 3 aluminum carabiners, telescoping ratchet lifting handle, drill adapter, 6' pass-through choker sling anchor and 28" weather resistant backpack storage bag.

6813150K | 150' Crane Rescue and Descent Kit

6813150K and 6813300K Crane Rescue and Descent Kits feature all of the same contents as our standard kits except in place of the storage bag, our Crane Kits feature a prepacked 8 gallon sealed barrel with security tag to limit equipment inspection audit costs.

6814150K	150' Rescue and Descent Kit with Bag
6814300K	300' Rescue and Descent Kit with Bag

6813150K	150' Crane Rescue and Descent Kit with Sealed Barrel
6813300K	300' Crane Rescue and Descent Kit with Sealed Barrel

ACCESSORIES



68030T | Rescue Pole Set

Telescoping aluminum Rescue Pole extends rescuer's reach from 4' up to 17' to engage a fallen victim. Includes aluminum alloy carabiner, storage bag and spring steel capture clip.

68040B | Rope Clamp Adjuster

Optional-use Rope Clamp attaches to lifeline for creating a temporary connection point between the trailing-end connector and the actual descent length. Includes tethered aluminum carabiner.



68035EP | Edge Protector

Edge Protector features stainless steel plate and guides with 5' wire tether and aluminum carabiner for rope lifeline protection over abrasive and sharp edges.



Performance and Material Specifications

Performance Attributes	
Max Descent Height	524' for 2 persons
Max Descent Load	440 lbs. for 2 persons
Descent Speed	2.6' per sec for 1 person
Cumulative Descent Distance	25,200' or 48 descents with 220 lbs.
Cumulative Descent Distance	2,620' or 5 descents with 440 lbs.
Max Lifting Height	524' at 440 lbs.
Max Work Lifting Load	308 lbs.

Materials	
Rope	7/16" kernmantle polyamide blend
Connectors	Aluminum Alloy; 5,000 lbs. static strength with 3,600 lbs. gate strength
Housing	Aluminum

Relevant Standards	
ANSI	ANSI Z359.4-2013
OSHA	1926.502 and 1910.66