SKED-EVAC™ CSR Kit

Confined Space Rescue System

- Sked-Evac™ tripod
- Sked-Evac™ tripod bag
- Sked basic rescue system
- Oregon Spine Splint II
- Stifneck cervical collar kit
- Skedco 4:1 rescue kit
- 2 Full body adjustable rescue harnesses
- Tag line
- ► Belay line
- Skedco 12'x3" anchor sling
- Continuous loop sling
- Handled ascender
- Skedco rescue stirrup with screw link
- Rope pad
- 24" RAVEN rope guard
- 6 large locking "D" steel carabiners
- 2 PETZL industrial helmets
- Ship. wt. 74 lbs.



AS448	Skedco Sked-Evac™ CSR Kit 25' Depth	\$3,669.95
AS449	Skedco Sked-Evac™ CSR Kit 50' Depth	\$3,798.95
AS450	Skedco Sked-Evac™ CSR Kit 75' Depth	\$3,928.95
AS451	Skedco Sked-Evac™ CSR Kit 100' Depth	\$4,058.95

SKED-EVAC™ Tripod

The Sked-Evac[™] Tripod extends to ten feet high at the three anchors which are available to clip into. Each of the anchors is anodized red for easy identification, and all are equally well centered to handle a load. The anchors, header, and legs are interconnected with ¹/₂" stainless steel bolts to provide maximum strength. The header limits the distance the legs can spread. When at full extension, this tripod allows you to bring the patient in a stretcher completely out of the hole. It is rated to handle an NFPA rescue load. Included with the tripod is a chain which passes through the feet to provide greater strength and stability. The legs

are adjustable in 5" increments, and Skedco provides safe working load data for each tripod height on each tripod. Brackets are available for mounting most popular winches. *Ship. wt. 74 lbs.*

AS441	Sked-Evac™ Rescue/Entry Tripod	\$1,299.95
AS442	Sked-Evac™ Tripod Carrying Case	\$95.95

Rescue Hauler 4:1 Pulley Device

This ingenious device combines a 3" double pulley with a cam. The rope can move in only one direction when the cam is engaged. It allows you to raise a load by pulling on the tail end of the rope, releasing it, and getting another grip. The cam can be released manually by pulling on the attached cord. The cam is guaranteed for life. There are no hidden parts to this device, facilitating minimal maintenance and easy inspection in the field. The pulley sheaves and body of the Rescue Hauler and matching pulley are anodized. The Rescue Hauler accommodates rope sizes from 3/8" to 1/2". Maximum recommended load at the cam is 2,300 lbs. Minimum break strength when in use is 12,000 lbs. When used with a separate double pulley, it gives you a 4:1 mechanical advantage.

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Skedco Rescue System

This litter is designed for use in mass casualty incidents. These incidents could be airline crashes, terrorist incidents, Haz-Mat or any other incident where large numbers of people must be evacuated. The HMD Sked® is extremely versatile. It can be dragged over virtually any terrain including stairways. It requires less effort from rescuers wearing level A protection. The two inch side release buckles on all straps are easy to handle with the thick gloves on level A or B suits. The straps are polypropylene for resistance to

chemicals. They have sewn loops on the ends for quick attachment and removal.





BA094 HMD Sked® Rapid Deployment Case \$105.95

SKED® Basic Rescue System

The original and still the best solution for confined space, high angle or technical rescue, and traditional land based applications. The Sked® stretcher is a revolutionary design which provides outstanding patient protection and security. The Sked® comes equipped for hoisting by helicopter in horizontal position spaces. When the patient is packaged, the stretcher becomes rigid. The durable plastic provides protection for the patient while allowing extrication through the most demanding confined spaces. The stretcher is rolled for storage in a tough Cordura® backpack which is included with the system. The system ships at 19 lbs. and comes complete for most applications. Available in International Orange. Ship. wt. 19 lbs.



AS452 Sked® Basic Rescue System \$607.95

AS443

Skedco Rescue Hauler

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