

THE SKED® RESCUE SYSTEM

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 or hoisting in vertical position in caves or industrial confined 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 or OD Green. Made in U.S.A.



SK-200-OR	Sked® Basic Rescue System, International Orange
SK-200-GR	Sked® Basic Rescue System, OD Green
SK-200C-OR	Sked® Basic Rescue System (upgraded with Cobra Buckles) Int'l Orange
SK-200C-GR	Sked® Basic Rescue System (upgraded with Cobra Buckles) OD Green

Available Colors



NSN 6530-01-260-1222



Each Sked® Basic Rescue System comes complete with:

- **SK-201 The Sked® Stretcher** - the stretcher is fabricated from a special plastic formula which is both flexible and durable. Securing straps with steel buckles are sewn onto the stretcher through brass grommets which contribute to the strength and durability. Sked is functional in the desert or jungle. It will not break even at -120°F
- **SK-202 Cordura backpack/Towing Harness** - this durable backpack includes shoulder straps and pockets for storing the Sked® accessories when not in use.
- **SK-203 Horizontal Lift Slings** - a pair of 9,000 lb. tensile strength slings is provided for hoisting the Sked® stretcher by helicopter or other haul system in a horizontal position.
- **SK-204 Tow Strap** - this 6 foot strap with bronze snap hooks on each end attaches the Sked® stretcher to the backpack, changing the backpack to a useful towing harness. It can be used by one or more people, in several configurations for towing the Sked®. It is not to be used for hoisting patients.
- **SK-205 Removable Webbing Handles** - in addition to the four handles sewn permanently onto the Sked® stretcher, four additional removable handles are provided to allow the Sked to be carried by up to 8 rescuers.
- **SK-206 Steel Locking 'D' Carabiner** - a large locking 'D' steel carabiner is included with the system for attaching the stretcher to a hoisting system. These carabiners are rated at a 9,000 lb. minimum break strength.
- **SK-207 Vertical Lift Sling** - for lifting in the vertical position, 30 ft. of 3/8" PMI kernmantle rescue rope, with a minimum break strength of 5,265 lbs., is provided with a figure 8 knot in the middle.

SKED-EVAC™ ALUMINUM SIDE RELEASE BUCKLE CONVERSION KIT

These Austrian made Skedco/Cobra side release buckles are dependable and strong enough to meet the needs of securing a patient into a Sked® stretcher without the danger of breakage. These buckles are rated at 3 thousand pounds. They are durable and easy to use. When they are under tension they are very hard to release thus accidental release under tension is not an issue. With these buckles you will no longer have to weave the webbing through the buckles when packaging a patient. Patient packaging is often done in about half of the time as when using the original steel buckles. Because of the cost of the buckles they are offered as a special order on new Sked®s and as a retrofit kit for Sked®s you already have. You do, however, get everything you pay for with these buckles. They dramatically speed up the patient packaging because of the ease of using them.

SK-208C SKED-EVAC™ Aluminum Side Release Buckle Conversion Kit

