



Skedco, Inc.

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SKED STRETCHER FACT SHEET

The SKED Stretcher: a revolutionary concept in stretcher design

PRODUCT DESCRIPTION	A rescue system that performs the functions of a stokes and basket type stretcher, yet is much more compact, light weight, and versatile.
SIZE	Rolled in cordura pack -- 9 inch diameter x 36 inch length Laid out flat -- 3 feet x 8 feet
WEIGHT	19 lbs. complete with accessories listed below.
MATERIAL	Low density E-Z glide polyethylene plastic. ** Nylon webbing ** Solid brass grommets ** Steel buckles
TEMPERATURE RANGE	Begins to melt 450 degrees F to 500 degrees F ** Usability to - 120 degrees F without becoming brittle.
HORIZONTAL LIFT SLINGS	Webbing tensile strength 10,000 lbs.
VERTICAL LIFT SLINGS	Rope tensile strength 5,800 lbs.
SYSTEM COMPONENTS	<i>SKED STRETCHER - BASIC RESCUE SYSTEM INCLUDES:</i> ** SKED Stretcher ** Cordura Back Pack/Towing Harness ** Horizontal Lift Slings ** Vertical Lift Sling (PMI E-Z Bend 3/8" rope) ** Large steel locking carabiner ** Tow Strap ** Set of 4 removable webbing handles

Available with Flotation and the Oregon Spine Splint II (OSS) options

Although the SKED system works very well for virtually all rescue situations, it excels in confined space, urban, military and industrial rescue.

For additional information contact SKEDCO Inc. at (503) 691-7909