



EUROPE



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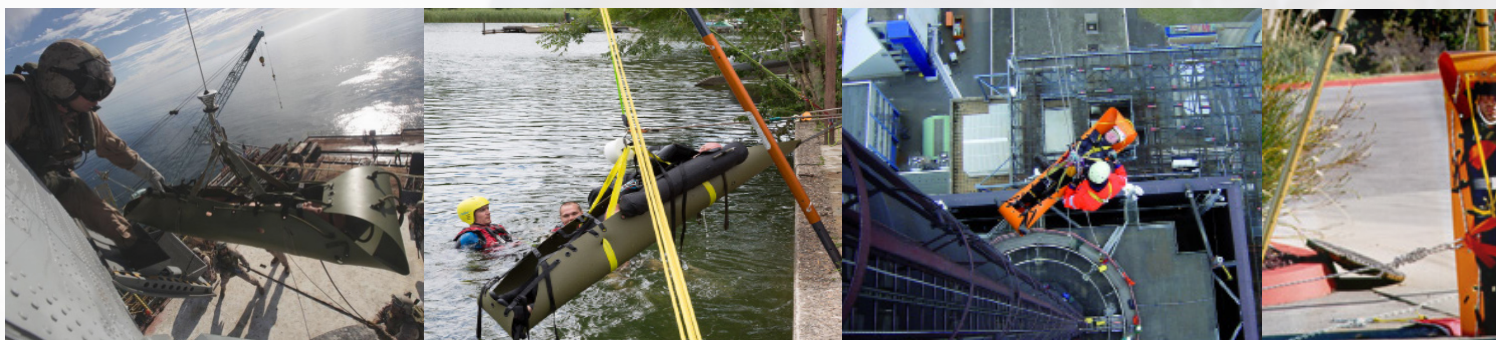
Dear Skedco customer,

Welcome to Skedco product catalog. A full line of rescue solutions for patient packaging, extrication and evacuation. In addition to traditional items such as the Sked®Stretcher and Oregon Spine Splint II™, which have made the Skedco name known throughout the world, this catalog will present a variety of new and exciting products which bear the Skedco name and will help solve many of the rescue and safety issues.

We encourage you to take the time to thumb through this catalog and consider how these products can help you do your job better. Skedco products are tailored for rescue and training situations across multiple industries. Whether you are a soldier in the field, an emergency responder, or a building safety coordinator, we have a solution for your rescue need.

If you are looking for safety or rescue related products that you do not see in this catalog, give us a call or check our website: www.aliens-outdoor.com authorized dealer for all Skedco products.

Those who have purchased from Skedco in the past know that we stand by everything we sell. Whether you need quotes, technical advice, equipment or training, our staff is waiting to serve your needs. Skedco products save lives; don't settle for less.



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Sked® Basic Rescue System

Product Description SK-200-SERIE

The original and still the best rescue stretcher 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 horizontal hoisting by helicopter or vertical hoisting 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 complete rescue system ships at 9kg and comes complete for most applications. Also available in O.D. Green for military, S.W.A.T. and other tactical situations. The SK200C-OR is equipped with cobra buckles.

The SK-200-OR Sked® and SK200C-OR (cobra buckles)
Basic Rescue System – International Orange comes with:

SK-201-OR The Sked® Stretcher – International Orange

SK-202 Cordura backpack

SK-203 Horizontal Lift Slings (pair)

SK-204 Sked® Tow Strap

SK-205 Removable Webbing Handles

SK-206 Steel Locking 'D' Carabiner

SK-207 Sked® Vertical Lift Sling



Technical Specifications

Size	:91x244cm
Weight	:9kg
Material	:Low density E-Z Glide polyethylene
Temp range	:melt 260C usable until -84C
Hor. Slings	:Rated 45KN
Vert. Slings	:Rated 31KN
CE-EN	:CE-EN1497:2007

AVAILABLE COLOURS:
ORANGE & OD GREEN



Sked®Basic Rescue System

Product Description SK-200-SERIE

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 stretchers, yet is much more compact, light weight, and versatile.

SIZE Rolled in cordura pack – 23 cm diameter x 91cm length

Laid out flat – 91cm x 244cm

WEIGHT 9kg. 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 230 degrees C to 260 degrees C

**** Usability to - 84 degrees C** without becoming brittle.

HORIZONTAL LIFT SLINGS Webbing tensile strength 45 KN.

VERTICAL LIFT SLING Rope tensile strength 31KN.

SYSTEM COMPONENTS SKED STRETCHER - BASIC RESCUE SYSTEM INCLUDES:

**** SKED Stretcher**

**** Cordura Back Pack/Towing Harness**

**** Horizontal Lift Slings**

**** Vertical Lift Sling (PMI E-Z Bend 9mm rope)**

**** Large steel locking carabiner (SMC)**

**** Tow Strap**

**** Set of 4 removable webbing handles**

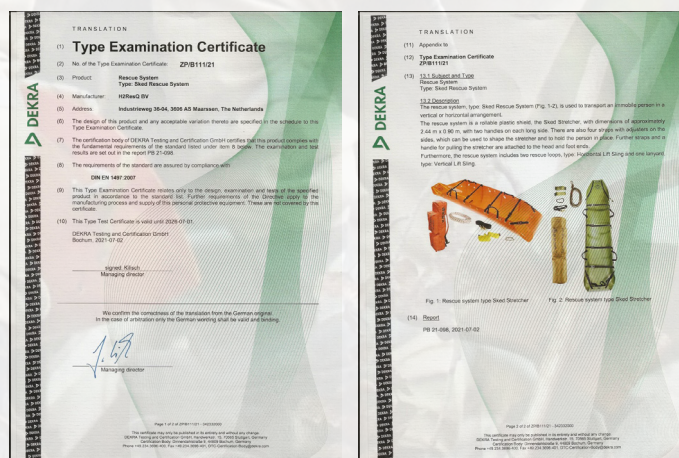
CE-EN: 1497:2007

Maximum Life Spend: 10 Years

Inspection: Yearly and after each use.

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.





Half-Sked®Patient

Product Description SK-220-SERIE

The Half-Sked Patient Drag is made of the same durable material as the Sked stretcher, but is only half as long. The patient is secured in the Half-Sked with sewn-in two inch webbing straps with fastex style double adjustable buckles, and patients can be extricated from the tightest of confined spaces. Unlike the Sked® stretcher, the Half-Sked allows the patient to bend at the hips, allowing greater flexibility to turn corners. The Half-Sked should not be used as a hoisting or immobilization device.

Technical Information:

Weight	:4.5KG
Size	:122x91CM
Material	:Low density E-Z Glide Polyethylene
Temp range	:melt 260C usable until -84C

AVAILABLE COLOURS: ORANGE & OD GREEN



Half-Sked® Drag-N-Lift

Product Description SK-225-OR

The Half Sked Drag-N-Lift: because there is a need for a quick extrication device when spinal immobilization is not a concern, the CMC Rescue/SKEDCO Drag-N-Lift Harness™ was developed and engineered as a means to rapidly package and extract a patient from a confined space. The device enables the rescuer to provide a fast load-and-go technique that allows the patient to be packaged efficiently and securely for a vertical lift, horizontal carry out or drag extraction.

Key features of the Half Sked® Drag-N-Lift:

- Integrated harness assembly restrains the patient securely
- Padded back section and leg loops provide patient comfort
- Color-coded straps and quick-connect fasteners expedite patient packaging
- Handles on sides, top and bottom allow for easy positioning and moving the patient
- AustriAlpin Cobra® buckles are secure and simple to adjust
- Corrosion-resistant hardware
- X-ray translucent
- Cleans easily
- Includes heavy duty water-resistant Cordura® storage bag
- UL Classified to NFPA 1983 (2012 ED) Class III Victim Extrication Device
- Designed for quick and secure vertical lift, and horizontal drag or carry extrication
- Vertical lift attachment points designed for use with a lifting bridle/spreader bar
- Replaceable Skedco E-Z glide plastic drag sheet protects patient and harness
- Compatible with OSS System and other spinal immobilization devices

Technical Information:

Weight	:6.4KG
Size	:122x91CM
Material	:Low density E-Z Glide Polyethylene
Temp range	:melt 260C usable until -84C
Accessories	:Petzl L54 for Vertical Lifting





HMH Sked® Rescue System

Product Description SK-250

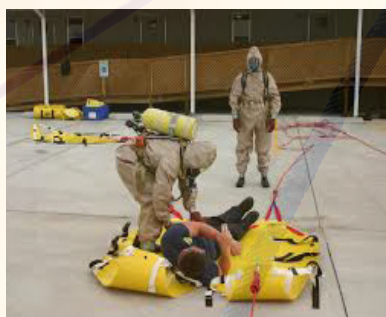
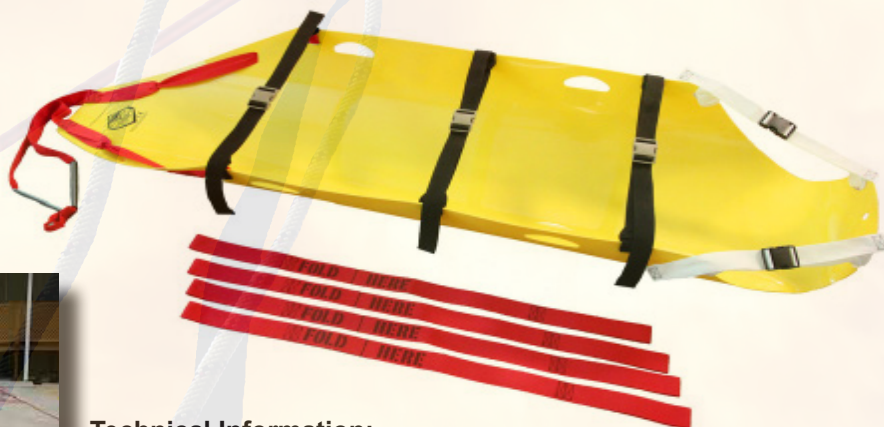
This litter is designed for use in mass casualty incidents where terrorists using weapons of mass destruction, mass casualty evacuation from hospital or other building or any other Haz-Mat incident requiring level A protection occur. The HMH Sked is extremely versatile. It can be dragged over virtually any terrain including stairways. It requires less effort from rescuers wearing level A protection.

Patients can be rolled or dragged onto the HMH Sked rather than lifting. This creates less rescuer fatigue and allows many more victims to be saved. A downed rescuer can be roll loaded by using his air tank for leverage and evacuated before the standby rescuers can zip up and be duct taped. This allows his rescue without committing the standby team.

Key Features:

- Four cut-in plastic handles eliminate webbing and ensure a secure, safe lift.
- Flexible, medium-density polyethylene plastic – unbreakable at 120 degrees below zero.
- Does not absorb chemicals, making it easily decontaminable.
- Will fit on decon-conveyors for easy decontaminating, and handling of patients and litter.
- 244 x 91cm. and only 5kg – easy to handle by rescuers wearing level “A” protection.
- Military-grade, 2 in. side release plastic buckles are non-corrosive, won’t spark, and inexpensive to replace in the event of contamination.
- Polypropylene slings can be attached to drag HMH Skeds up and down stairways.
- When equipped with the Skyhook WMD Patient Evacuation System (SK-2520), as many as four rescuers in level “A” protection are able to work in the Hot Zone on a major incident.

AVAILABLE COLOURS: YELLOW & BLACK



Technical Information:

Weight	:6.5KG
Size	:122x91CM
Material	:Low density E-Z Glide Polyethylene
Temp range	:melt 260C usable until -84C

Oregon Spine Splint II

Product Description SK-300 SERIE

Choice of the U.S. Army, this spinal immobilization/extrication device is the only device of it's type that meets all of the established criteria for immobilizing a seated patient.

An ideal companion for the Sked® Stretcher System, when properly used the OSS II provides for safe removal of patients from injury sites without doing further damage to the spine. The unique criss-crossing shoulder strap design provides superior immobilization without restricting breathing and, for clavical fractures, can be re-configured to retract and immobilize the shoulders.

The OSS II is designed to provide easy access to the patient's chest or abdominal area for treatment or diagnostic procedures. It can be used in place of a conventional short backboard and as a hip or leg splint. The OSS II includes a shoulder board not found in similar devices, which can be used to prevent compression of the shoulders when using a flexible stretcher.

The SK-300 Oregon Spine Splint II comes with:

Technical Information:

- SK-301 Collar strap
- SK-302 Forehand restraint
- SK-302A Skedco Dispos-A-Pads, package of 10
- SK-303 Shoulder Board
- SK-304 Head Pads (set)
- SK-305 OSS Carrying Case

Weight :5KG

AVAILABLE COLOURS: ORANGE & OD GREEN





Sked®Basic Flotation System

Product Description SK-600-SERIE

This flotation system maintains the Sked® in a nearly vertical position in the water. It is self-righting and keeps the patient's head completely out of water, even in rough seas. The side floats and chest pad provide buoyancy sufficient to support two rescuers in the water in addition to the patient, while the lead shot filled ballast keeps the foot end down and the head elevated out of the water. It will provide approximately 35 kg of flotation. The system is available in a variety of configurations, including an option with CO2 inflatable side float logs and an empty ballast bag with hook and loop closure which can be filled with rocks just prior to use.

The SK-600 Basic Foam Flotation System comes with:

- SK-601 Ballast Weight
- SK-602 Inflatable Chest Pad
- SK-603 Ethafoam Floats (pair)
- SK-604 Extra Long Handles
- SK-209 Retaining Strap
- Available in Orange or Black



The SK-600-A inflatable flotation system comes with:

- SK-602 Inflatable Chest Pad
- SK-605/SK-606 CO2 Inflatable Float 12,5cm Diameter Logs (pair)
- SK-653 CO2 CARTRIDGE – 38g (pair)
- SK-604 Extra Long Handles
- SK-607 Empty Ballast Bag (8kg)



The SK-600-B Inflatable flotation system comes with:

- SK-602 Inflatable Chest Pad
- SK-605/SK-606 CO2 Inflatable Float 12,5cm Diameter Logs (pair)
- SK-653 CO2 CARTRIDGE – 38g (pair)
- SK-604 Extra Long Handles
- SK-601 Ballast Bag (8kg)

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Sked®Rapid Deployment System

Product Description SK-650 & SK-800

The Sked Rapid Deployment System SK-650-XX: This unique system features a Sked® Stretcher pre-rigged for extremely rapid deployment into the water. Using CO2 inflatable float logs, this system can be in the water, ready to use in less than 30 seconds. A patient can be packaged and ready for retrieval in less than 30 seconds.

The SK-650 Rapid Deployment Water Rescue System comes with:

SK-200-The Sked® Basic Rescue System – International Orange or OD Green

SK-605/SK606 CO2 Inflatable Float Logs (pair)

SK-602 Inflatable Chest Pad

SK-601 Ballast Weight

SK-604 Extra Long Handles (pair)

SK-652 Sling and Carabiner Float

SK-654 Rapid Deployment Bag

AVAILABLE COLOURS : ORANGE & OD GREEN

Weight :10-10.8 KG



Sked Complete Rescue System: SK800-XX

The Sked® Complete Rescue System combines the

Sked® Basic Rescue System (SK-200-XX),

Oregon Spine Splint II (SK-300-XX)

Sked® Foam Flotation System (SK-600-XX) in a single money saving package.

The entire system combines to make a single back-packable unit.

With this system you'll be ready for any emergency rescuesituation – on land, in the water, or in the air.

AVAILABLE COLOURS : ORANGE & OD GREEN

Weight :22-23KG





SKED-EVAC®Tripod

Product Description SK-700

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 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 chain will not degrade in acids or chemicals like nylon straps or ropes. The legs are adjustable in 12,5cm increments, and Skedco provides safe working load data for each tripod height on each tripod. Brackets are available for mounting most popular winches.

Technical Specifications

Size	:183x305cm
Weight	:30kg
Material	:Aluminium and Stainless steel
ProofLoad	:2400Kg @ 305cm
Proofload	:4300Kg @ 244cm
CE-EN	:EN795
Max	:2 persons



Vinyl transport bag for storing and carrying your SKED-EVAC®Tripod (SK-701).



Features heavy duty vinyl coated nylon material and an extra long zipper along it's full length and across it's ends to facilitate easy repackaging. It has a pocket inside in the center to store the bag of chain which comes with the tripod, preventing the chain from sliding to one end when the tripod is carried. There are handles in the center and on each end of the bag. This bag has a 23cm diameter and a 215cm length,

- Adjustable from 183cm to 305 cm at the anchors
 - Proof loaded to 2400 kg @ 305cm
 - Proof loaded to 4300 kg @ 244cm
- SWC chart permanently affixed to tripod
 - Adjustable in 12.7cm increments
- Made of aircraft quality aluminum and stainless steel only
- Adjustments attached with plastic coated stainless steel lanyard to prevent loss
 - Feet adjust for flat hard surfaces to soft uneven surfaces
 - Holes in feet to stake or bolt tripod permanently in place
 - 3 anchors anodized in red color
 - Anchors will accept up to 4 large carabiners
- Cast aluminum head limits amount of spread of legs
 - All bolts are permanently locked in place
 - Legs are easily adjustable
- Bolts through head, anchors and upper legs are 1.25cm diameter x 11.5cm long with heavy nuts
- Bolts through feet and lower leg are 1cm x 9cm long using self locking nuts and Mil-Spec flat washers
- Hitch pins are 1cm diameter x 8cm long with plastic coated 1/16" cable lanyard and "hairpin" cotter pin
 - All of the bolts, nuts and washers used assemble with the tripod are stainlesssteel
 - Anchors, head, legs and feet are 6061 T-6 aluminum

Complete your tripod to a complete rescue system :



15m (50ft) Heavy Duty Fall Arrest Block with Recovery Winch

Art number: UB171 Brand: ISC

The UB171 Fall Arrest Block has a cast Aluminium housing, making it suitable for heavy-duty use, even in harsh environmental conditions. The UB171 is fitted with a retrieval winch which can be easily engaged in emergency situations. The block is fitted with a Swivel-eye Karabiner, which also has a load-indicator. In the event of a fall, the swivel eye will pull out a short way, exposing a red collar.

Technical Information

(SWL) Safe Working Load (kg)136

(SWL) Safe Working Load (lbs)300

Line type:Cable

Weight9kg

Norm: EN360

The Rescue Winch is designed for use in lifting and lowering applications. The RW020 Rescue Winch has a working length of 20m (65ft) and should always be used with a secondary back-up system.



The Rescue Winch is fitted with a Steel Swivel eye, double-action Snaphook

Technical Information

Art nr± RW020

(SWL) Safe Working Load (kg)140

(SWL) Safe Working Load (lbs)308

Serial numberingAs standard

Line typeCable

Weight 10.2kg

NOTE: For the Winch and Fall arresters Brackets are needed to fit the SK700 Tripod.



PJ SKED RESCUE SYSTEM

PRODUCT DESCRIPTION SK-215C-

The PJ Sked is designed to do everything a standard Sked SK-200 will do. The only difference between the two is the standard Sked is 92cm wide and the PJ Sked is 71cm wide. This allows for an 21cm shorter pack and it makes it much easier to go through a door with it across your ruck. Comes with Cobra® Quick Release Buckles for faster and safer patient packaging. The PJ Sked has not been tested by USAARL for hoisting, however, the Air Force PJ's are hoisting it on a regular basis.

All accessories for the standard Sked including flotation kit work on the PJ Sked. Reference the PJ Sked Fact Sheet for more information.

The SK-215C-GR PJ Sked® Rescue System with Cobra Quick Release Buckles comes with:

SK-217C-GR PJ Sked® Stretcher
SK-216-CB Cordura backpack
SK-203 Horizontal Lift Slings (pair)
SK-204 Sked® Tow Strap
SK-205 Removable Webbing Handles
SK-206 Steel Locking 'D' Carabiner
SK-207 Sked® Vertical Lift Sling



SK215C-GR

Suitable for:

Dragging	V
Carrying	V
Waterrescue	V
Horizontal Rescue	V
Vertical Rescue	V
Helicopter Rescue	V

Technical Information:

Size	:20*20*94cm
Weight	:6.5kg
NSN	:6530-01-659-4527



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TACTICAL SKED RESCUE SYSTEM

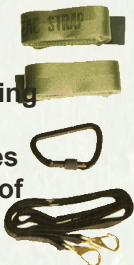
PRODUCT DESCRIPTION SK-245C

The Tactical Sked was requested through the system from down range. It weighs seven pounds and with all accessories it weighs 9 pounds. When laid out, the Tactical Sked measures in 1.83cm long X 57cm inches wide X 1/10 inch thick.

It comes in Coyote Brown color and has COBRA® buckles throughout. There is a strap diagonally across the chest to keep the patient in if it gets inverted. Other Skeds do not need it because they are longer.

When rolled up the Tactical Sked is 18cm in diameter X 57cm long. If it is secured across your ruck you can easily go through a door without it hanging up. It is made of the same rugged plastic that all Skedco litters are made of so it is extremely durable in the most extreme environment. The accessories include: a pair of horizontal lift slings, a steel carabiner to secure the ends of the slings together for hoisting into a helicopter and a tow strap for “hands free” dragging. The backpack is 60cm x 19cm in diameter.

When it is carried or hoisted the Tactical Sked keeps your patient’s body straight. It will not bend in the middle. Because it is narrow it forms an anatomical splint around the legs when the straps are pulled tight. It is truly the most versatile of all lightweight stretchers. For more information please contact Skedco and one of our representatives will assist you.



System Includes
SK-245 Tactical Sked Stretcher
SK-247-CB Cordura Backpack
SK-203-GR Horizontal Lift Slings
SK-206-B SMC Lite Carabiner
SK-204 Tow Strap

Technical Information:
Size :18x18x57cm
Weight :4.55kg
NSN :6530-01-678-6791

SK245C
Suitable for:
Dragging V
Carrying V
Waterrescue X
Horizontal Rescue V
Vertical Rescue X
Helicopter Rescue V





SKED RAPID EXTRICATION SKED

PRODUCT DESCRIPTION SK-RES-GR

The Rapid Extraction Sked Stretchers are designed for increased safety and speed of packaging and extraction of patients from the battlefield and other environments. They are lighter weight and have a harness included for greater safety and to keep the patient properly positioned in the litter. The Horizontal lift slings are the same as the previous models except that they are both the same length. In the manner they are used they break at 80KN and there are two of them. The vertical lift sling is incorporated into the attached harness thus eliminating the rope used in previous models of the Sked. This saves a lot of time as they are always connected and ready for use. Rather than weaving a rope through the grommets and remembering how to tie the knots, all you do is release the screw link at the head end and clip it into the helicopter winch hook or the rope rescue haul system. The harness is very unique too. The vertical webbing is woven through the Sked cross strap eyes and are connected at the top with a triangular screw link that is rated at 23KN minimum break strength. The straps are connected at the lower end by a Cobra buckle that is used in many brands of rescue harnesses.

At the lower end of the harness are adjustable leg loops that are secured around the patient's upper leg in order to lift his weight. They are sewn to the vertical harness webbing at the side of the Sked. In case of an amputation you just use one leg loop around the existing leg. If both legs are amputated the leg straps are buckled to each other to form a loop around the patient's lower torso which will keep him positioned in the upper part of the Sked which makes it far easier to handle the Sked. This configuration of the leg straps also makes it possible to form an improvised junctional tourniquet which will aid in controlling bleeding.

At the top end of the harness there is an attached chest harness to keep the patient from sliding out in case the Sked somehow gets inverted. It is crossed across the patient's arms and shoulders and will form an X over the chest for maximum safety.

The full size R.E. Sked is 71cm wide at the torso area and tapers toward the foot end to provide excellent patient access without opening the Sked. The vertical straps of the harness are passed from the inside out through beefy #7 grommets and the screw link at the head end is secured to the center grommet at the top end of the Sked on the outside. This will keep it from not being dragged on the ground when not in use. When hoisting the Sked in the vertical position you simply release the retainer bar from the grommet and clip the screw link into a winch hook of rope rescue haul system.

Prior to hoisting in the vertical position it is necessary to grasp the drag handle of the Sked and pull the head end of the Sked up so it is curled over the patient's head for added safety in case the Sked gets inverted and to protect the patient from small falling objects. Safety and attention to detail is always paramount.

Technical Information:		SK-RES-GR, Suitable for:		
Weight	:8.1kg	Dragging	V Carrying	V
Size	:240x71cm	Waterrescue	V Horizontal Rescue	V
		Vertical Rescue	V Helicopter Rescue	V
		Patient Harnas	V	

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ALSO AVAILABLE IN ORANGE...

The (SK-RES) Rapid Extraction Sked® comes with:

SK-RES01-GR:	Rapid Extraction Sked® – O.D. Green – Stretcher Body Only
SK-RES02-CB:	Cordura backpack
SK-RES03-GR:	Horizontal Lift Slings (pair)
SK-204:	Sked® Tow Strap
SK-206-B:	Steel Locking 'D' Carabine





SKED RAPID EXTRICATION SKED LOW PROFILE

PRODUCT DESCRIPTION SK_RES-LP

The Rapid Extraction Sked Stretchers are designed for increased safety and speed of packaging and extraction of patients from the battlefield and other environments. They are lighter weight and have a harness included for greater safety and to keep the patient properly positioned in the litter. The Horizontal lift slings are the same as the previous models except that they are both the same length. In the manner they are used they break at 80KN and there are two of them. The vertical lift sling is incorporated into the attached harness thus eliminating the rope used in previous models of the Sked. This saves a lot of time as they are always connected and ready for use. Rather than weaving a rope through the grommets and remembering how to tie the knots, all you do is release the screw link at the head end and clip it into the helicopter winch hook or the rope rescue haul system. The harness is very unique too. The vertical webbing is woven through the Sked cross strap eyes and are connected at the top with a triangular screw link that is rated at 23KN minimum break strength. The straps are connected at the lower end by a Cobra buckle that is used in many brands of rescue harnesses.

At the lower end of the harness are adjustable leg loops that are secured around the patient's upper leg in order to lift his weight. They are sewn to the vertical harness webbing at the side of the Sked. In case of an amputation you just use one leg loop around the existing leg. If both legs are amputated the leg straps are buckled to each other to form a loop around the patient's lower torso which will keep him positioned in the upper part of the Sked which makes it far easier to handle the Sked. This configuration of the leg straps also makes it possible to form an improvised junctional tourniquet which will aid in controlling bleeding.

At the top end of the harness there is an attached chest harness to keep the patient from sliding out in case the Sked somehow gets inverted. It is crossed across the patient's arms and shoulders and will form an X over the chest for maximum safety.

On the Low Profile R.E. Sked the vertical webbing is kept inside the Sked to prevent dragging it on the ground. This is because the low profile version is only 56cm wide and if it were passed through a grommet at by the shoulders it would be on the ground and dragged apart rendering it useless. We instead, brought the webbing above the head and through holes above the patient's head in order to protect the webbing from wear. To prevent pulling the patient's head forward when hoisting we simply bring the patient in the Sked into a sitting position before lifting. This can be done safely as you can bend a patient up to 90 degrees without bending the spine. See instructions.

Prior to hoisting in the vertical position it is necessary to grasp the drag handle of the Sked and pull the head end of the Sked up so it is curled over the patient's head for added safety in case the Sked gets inverted and to protect the patient from small falling objects. Safety and attention to detail is always paramount.

Technical Information:

Weight :7.2kg
Size :240x56cm

SK-RES-LP, Suitable for:

Dragging	V Carrying	V
Waterrescue	N Horizontal Rescue	V
Vertical Rescue	V Helicopter Rescue	V
Patient Harnas	V	

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The (SK-RESLP-GR) Rapid Extraction Sked® LOW PROFILE comes with:

SK-RESLP01-GR: Rapid Extraction Sked® LOW PROFILE – O.D. Green – Stretcher Body Only

SK-RES02-CB: Cordura backpack

SK-RES03-GR: Horizontal Lift Slings (pair)

SK-204: Sked® Tow Strap





HYDRASIM SINGLE PORT SP

PRODUCT DESCRIPTION FS-2500B

The HydraSim® SP (Single Port) System meets the high demand for ultra-realistic hemorrhage simulation during tactical medical training scenarios while providing a cost effective solution to meet any training budget. The HydraSim® SP combines the rugged durability of the original HydraSim® with a single, wirelessly operated, hemorrhage simulation output port. The HydraSim® SP is easy to conceal and is designed to fit in virtually any back pack or underneath clothing. The HydraSim SP allows the user to create their own simulated injuries and bring new life to old training mannequins and moulage kits.

HydraSim® SP Basic Kit (FS-2500B) Packing List

FS-2001 – HydraSim with (1) Remote Control Transmitters
FS-1002 – HydraSim Re-chargeable Battery Pack and Battery Charger
FS-1005 – MultiSim Injury Fabrication Kit
No. 225 – (2) Simulaid Simulation Blood Packets
FS-1004 – 3 Gallon Refill Tank
FS-2003-BL – Hydrasim Field Pack



Product Description

The HydraSim® provides the illusion of external hemorrhage at the point of injury. Those that are trained have the opportunity to see and treat bleeding wounds with hemostatic dressings, pressure dressings, and tourniquets just like they would in a real situation. When coupled with the FEBSS Impact Simulation Trainer® (FIST®) the HydraSim® provides visual bleeding simulation AND the auditory impact simulation associated with the point of wounding during a traumatic event. These simple yet powerful additions increase the realism to any medical training event.

HydraSim® Basic Kit (FS-2000B) Packing List

FS-2001 – HydraSim with (1) Remote Control Transmitters
FS-1002 – HydraSim Re-chargeable Battery Pack and Battery Charger
FS-1005 – MultiSim Injury Fabrication Kit
No. 225 – (2) Simulaid Simulation Blood Packets
FS-1004 – 3 Gallon Refill Tank
FS-2003-BL – Hydrasim Field Pack

HydraSim® Deluxe Kit (FS-2000D) Packing List

The HydraSim® Deluxe Kit includes all items in the HydraSim® Basic Kit plus these additional items.

OP-SOF-T – (2) SOF-T Tourniquets
OP-FCP-T3 – (2) Emergency Trauma Dressings
OP-170 – (2) QuickClot Combat Gauze Moulage Trainer
FS-1006 – Simulation Blouse (Coyote Brown)
FS-1007 – Simulation Trouser (Coyote Brown)
IM23750-00000 – Storm Case





TECHLINE TRAUMA WOUNDS

PRODUCT DESCRIPTION WEARABLE WOUNDS

COMPATIBLE WITH HYDRASIM SYSTEMS

A wearable wound simulation that represents through-and-through gunshot to the thigh exposing fat and muscle. The device has a channel connecting the entrance and exit wounds to allow the packing of the wound with gauze. It wraps around an actor or manikin and attaches with hook and loop fastening. Blood tubing is integrated into the construction to easily create simulated blood flow. The PATENTED construction with SOFTTECH® materials, provides realism for your training scenario.

Construction:

The representative skin and tissue of the wounds are constructed of high quality silicone rubber, with layers of coloration that provide a depth and realism to the product. In addition, the SOFTTECH® material has a realistic feel, and is very durable and UV resistant. The skin also contains a reinforcing fabric that provides strength, and resistance to tear propagation should the skin be punctured or cut. Blood flow is simulated through the integrated tubing with supply connector.

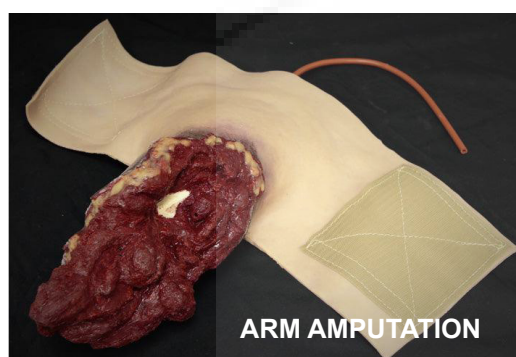
Operation:

The hook and loop fastener is snugged to fit the actor or manikin, and the flaps are fastened together in an overlapping fashion. The blood supply line has a male fitting that is connected to the corresponding female fitting of the blood supply pump with a click-fit. The pump is utilized to provide simulated blood flow to the simulation.

Maintenance:

The simulation should be flushed with clean water at the end of use to clean out the simulated blood lines. The device should be rinsed in clean, warm water and allowed to dry before storage. The device may be washed with mild detergents like dish soap or cleaned with a disinfecting agent like isopropyl alcohol or a diluted bleach solution, as it is durable, and chemically resistant. Allow the device to dry fully before storage to prevent mold or mildew growth.

Techline Trauma offers a wide range of wearable wounds, below we have a few samples for more details please visit our website or send us an e-mail.



PRODUCT DESCRIPTION WOUNDS IN A BOX

COMPATIBLE WITH HYDRASIM SYSTEMS

The Wounds in a box® series offers cost effective, compact solutions for skills training. Easy to transport, yet rugged enough for classroom or field use.

NTOA® Member Tested and Recommended

The Wounds a Box® task trainer simulates a gunshot to soft-tissue, used to instruct students in proper wound packing technique. The representative skin and tissue of the PTT-B01 is constructed of high quality silicone rubber, with layers of coloration that provide a depth and realism to the product. The PATENTED construction with SOFTTECH® materials a realistic feel, and is very durable and UV resistant. Blood tubing is integrated into the construction to easily create simulated blood flow. The task trainer is contained in its own storage case. Bleeding systems sold separately.

The boxes can be connected to a SKEDCO® FEBSS or bleeding system to provide simulated blood flow that responds to pressure when properly packed. The soft material and patented design provide a realistic feel, and an enhanced training experience. Bleeding systems sold separately.

Construction:

The representative skin and tissue of the PTT-B01 is constructed of high quality silicone rubber, with layers of coloration that provide a depth and realism to the product. In addition, the SOFTTECH® material has a realistic feel, and is very durable and UV resistant. Blood flow is simulated through the integrated tubing with supply connector.

Operation:

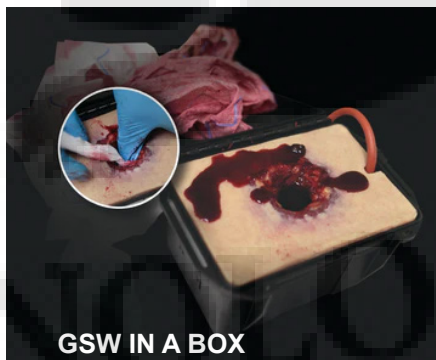
The task trainer is contained in its own storage case. Open the case and extend the blood supply tubing. The blood supply line has a male fitting that connects to a corresponding female fitting of a blood supply pump with a click-fit. Wound packing is performed to stop the simulated blood flow.

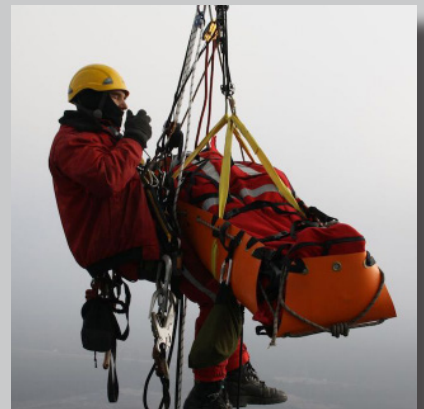
The PTT-B01 can connect to a SKEDCO® FEBSS or other bleeding systems, to provide simulated blood flow which responds to pressure when properly packed. Bleeding systems sold separately.

Maintenance:

The simulation should be flushed with clean water at the end of use to clean out the simulated blood lines. The device should be rinsed in clean, warm water and allowed to dry before storage. The simulation may be removed from the storage case for cleaning. The device may be washed with mild detergents like dish soap or cleaned with a disinfecting agent like isopropyl alcohol or a diluted bleach solution, as it is durable, and chemically resistant. Allow the device to dry fully before storage to prevent mold or mildew growth.

Techline Trauma offers a wide range of wounds in a box below we have a few samples for more details please visit our website or send us an e-mail.





H2RESQ
Your rescue partner.

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