



Ferno Model 71 Basket Stretcher

- One piece basket stretcher
- High-density polyethylene shell
- Heavy-duty aluminum frame
- Molded-in runners and handholds
- Chemical, UV, rust, and corrosion resistant
- Brass grommets for quick use with Model 418-1 Adjustable lifting bridle

- Closed-cell foam pad is replaceable
- X-ray translucent for arms, legs, and chest
- Includes four restraints



0107100 Model 71 Basket Stretcher, One-Piece
0311800 Model 387-A, orange storage case for Model 71

Ferno Model 71-M, Mining Non-Metallic Basket Stretcher

One piece mining version for use in subways and mining areas where electrical hazards or sparks could hamper rescue efforts. Plastic coated wood frame, plastic rivets, wooden runners, and hook-and-loop restraints.



0107104 Model 71-M, Mining Non-Metallic One-Piece basket stretcher



	Length	Width	Height	Weight	Load Limit	Shipping Weight 71	Shipping Weight 71M	Shipping L,W,H
Imperial	86	24	8	23	600	36	40	87x25x8
Metric	218	61	19	10	272	16	18	221x64x20

Ferno Model 71-S Split Basket Stretcher

- Two piece backpackable basket stretcher
- Has the same features as the one-piece Model 71 basket stretcher
- Separates in half for compact storage or backpacking to a rescue site

0107101 Model 71-S, Split Basket Stretcher, Two-Piece
0311820 Model 387-B orange storage case for model 71-S



	Length	Width	Height	Weight	Load Limit	Shipping Weight	Shipping L,W,H
Imperial	86	24	8	23	600	38	47x27x11
Metric	218	61	19	10	272	17	119x69x28



Flotation Collar for Model 471 series



P/N 0313943
 • 45 lb of bouyancy

Ferno Model 418-1 Lifting Bridle, Adjustable



0312390

Model 513-4 IV Pole



0085480

SKED® Basic Rescue System



- Can be hoisted or lowered in either a vertical or horizontal position
- Not designed as a spinal immobilization device
- If spinal injury is suspected, secure the patient to appropriate spinal immobilization device prior to placing him/her in the stretcher

System Includes:

- 1 Plastic SKED Stretcher, 8' H x 3' W (244 x 91 cm)
- 2 Horizontal lifting slings, 10,000 lb. tensile strength
- 1 Tow strap, 6' (182 cm)
- 1 Large SMC steel locking D carabiner
- 1 Vertical 30' lift-sling (9.1 mts)
- 1 Cordura® backpack/towing harness
- 4 Removable webbing handles to supplement or replace the 4 sewn-on carrying handles



RE2500 SKED, Basic Rescue System

	Rolled Length	Rolled Width	Weight (complete system)
Imperial	36	9	19
Metric	92	23	8.6

Lifesaver Stretcher

- Modern version of the traditional Neil Robertson stretcher
- Designed to provide quick, easy use in horizontal and vertical lifting situations where minimum bulk is a consideration
- Full-length 5 mm ribs interwoven by tough 1000 denier
- High tenacity nylon fabric to provide full body splinting in a very narrow patient package
- Comes complete with 5 built-in patient restraints with forged steel buckles
- Stainless steel rings are used at the foot end and head end

17FLS Lifesaver Stretcher



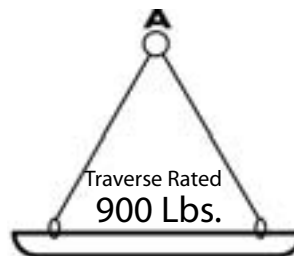
	Rolled Length	Folded Length	Flat Length	Rolled Width	Folded Width	Flat Width	Height	Weight (complete system)
Imperial	60	60	60	6	6	40	5	11
Metric	153	153	153	15	15	10	12.7	5



Traverse Rescue Stretcher (TRS)

- Designed and constructed for both horizontal and vertical casualty evacuations
- Lightweight and compact design make it ideal for high angle, confined space, back country and helicopter rescue operations
- Wrap-around concept helps protect arms and sides from further injury during evacuation procedures and gives the patient a sense of security
- Inner layer made from a tough high-density polyethylene sheet, which gives the stretcher its rigidity when curved around the patient
- Base fabric of outer shell is made of 1350 Denier Cordura nylon with heavy polyurethane coating, and is specially woven for maximum cut and abrasion resistance
- Top layer of outer shell is made from 1000 Denier Cordura nylon making it tough but comfortable for patient to lay on
- Carry handles and vertical lift attachment points are made from 2" webbing and are designed as structural attachment points for a lifting bridle
- Plastic tubing on the carry handle makes for a much more comfortable hold for rescuers
- Built-in color-coded full body adjustable harness restrains the patient securely in the stretcher
- Padded straps in the shoulder and groin areas make for a comfortable fit and foot strap stops the patient from sliding down during vertical lifts
- Six outer 2" web restraint straps further secure the patient into the stretcher by wrapping the stretcher around the patient's body using a 2-bar, 3-bar steel buckle system, which is easy and quick to work with, even with gloves on
- Includes a Cordura storage bag with backpack shoulder straps
- Lifting bridle sold separately

0107977 Traverse Rescue Stretcher (TRS)



	Length	Width	Weight	Load Rating
Imperial	6½	2.7	17.5	900
Metric	202	83.8	8	408



Traverse Bradco Stretcher System

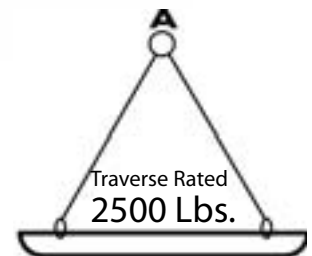
- Heavy-duty all aluminum frame construction high density polyethylene shell and a spring loaded patient support and restraint system, makes this stretcher ideal for any rescue situation
- Patient support bed holds patient several inches off the bottom frame which makes for a smooth and comfortable ride
- Double flap cover and patient restraints strap system allows patient to be transported in almost any position in maximum comfort and security
- Polyethylene shell allows stretcher to glide smoothly over various types of terrain and surfaces. It is also resistant to chemical agents such as chlorine and petroleum products, and UV inhibitors reduce fading and deterioration from long term exposure to direct sunlight



The Bradco Stretcher System comes complete with basket stretcher, patient support and restraint system and four lifting straps. Optional Dust/Storage cover is also available.

RE01230499 Bradco Stretcher System

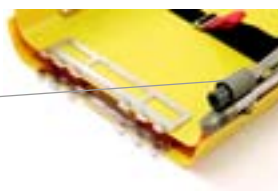
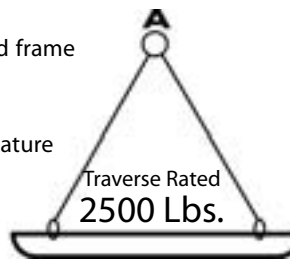
RE05280499 Dust/Storage Cover (optional)



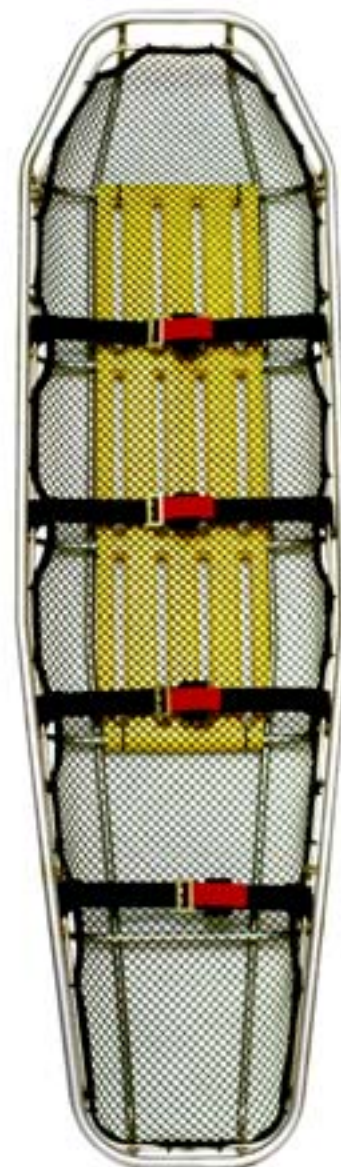
	Length	Width	Weight	Load Rating
Imperial	6½	2	39½	2500
Metric	203	64	18	1134

Titan-Ti Rescue Stretchers

- The Titan-Ti Series Basket Stretcher is a titanium, TIG-welded frame construction basket stretcher
- Comes tapered in one-piece or two-piece models
- Each model can be ordered with the optional StratLoad™ feature
- Durathene Netting



LocSaf



Titanium Titan Rescue Stretchers

- RE01189999** Titan-Ti One-Piece Tapered
- 110118SL** Titan-Ti One-piece Tapered with StratLoad™
- RE01199999** Titan-Ti Two-piece Tapered
- 110119SL** Titan-Ti Two-piece Tapered with StratLoad™



RE01189999 One-Piece Tapered Titanium Frame

Dimensions (L,W,H): 83 x 23 x 7¼	inches	Weight: 13½ lbs	Load Rating: 2500 lbs
Dimensions (L,W,H): 211 x 58 x 18	centimeters	Weight: 6.1 kg	Load Rating: 1134 kg

110118SL One-Piece Tapered Titanium Frame with StratLoad™

Dimensions (L,W,H): 83 x 23 x 7¼	inches	Weight: 13½ lbs	Load Rating: 2500 lbs
Dimensions (L,W,H): 211 x 58 x 18	centimeters	Weight: 6.1 kg	Load Rating: 1134 kg

RE01199999 Two-Piece Tapered Titanium Frame with LocSaf Connector

Dimensions (L,W,H): 83 x 23½ x 7¼	inches	Weight: 15½ lbs	Load Rating: 2500 lbs
Dimensions (L,W,H): 211 x 60 x 18	centimeters	Weight: 7 kg	Load Rating: 1134 kg

110119SL Two-Piece Tapered Titanium Frame with StratLoad and LocSaf Connector

Dimensions (L,W,H): 83 x 23½ x 7¼	inches	Weight: 15½ lbs	Load Rating: 2500 lbs
Dimensions (L,W,H): 211 x 60 x 18	centimeters	Weight: 7 kg	Load Rating: 1134 kg

StratLoad™: is a 1/4" (6.35 mm) stainless steel plate welded on the inside of the frame. Allows any size carabiner to be used. Comes standard on Titan Stretchers. Optional on Titan-Ti Stretchers.

LocSaf: Safety locking system. This innovation allows to visually see that the Collet is safely turned all the way on, and more importantly, locking the Collet in place so it is not allowed to back off when scraped against walls, rocks, rough terrain, etc. while being raised or lowered.



Titan Stainless Steel Rescue Stretchers

The Titan Rescue Basket Stretcher is a complete rethinking of the classic Stokes military style stretchers. The top rail is a full one-inch (25 mm) diameter making the stretcher easier to handle when carried for extended periods. Available in one-piece or two-piece and regular or tapered models.

- StratLoad™ attachment points for secure attachment of lifting bridles

- Designed to surpass the US Military's MIL-L-37957A, January 24, 1992 specification, in terms of its' strength
- One inch (25 mm) top tube is very easy to hold onto, especially in long carries
- Durathene™ netting replaces the old-style chicken wire
- UHMW-PE Back Support – No more splinters from a wooden back support, and it is extremely durable
- Tested to and beyond a 1,134 kg (2500 lb) static load test threshold

- RE11019999** Titan SS One-Piece, 23" wide, Regular
- RE11009999** Titan SS One-Piece, 23½" wide, Tapered
- 0107975** Titan SS Two-Piece, 23" wide, Regular
- RE11049999** Titan SS Two-Piece, 23½ wide, Tapered
- RE11029999** Titan SS One-Piece, 32" wide, Regular



RE11019999 One-Piece Regular, SS Frame

Dimensions (L,W,H): 83 x 23 x 7¼	inches	Weight: 30 lbs	Load Rating: 2500 lbs
Dimensions (L,W,H): 211 x 58 x 18	centimeters	Weight: 13.6 kg	Load Rating: 1134 kg

RE11009999 One-Piece Tapered, SS Frame

Dimensions (L,W,H): 83 x 23 x 7¼	inches	Weight: 30 lbs	Load Rating: 2500 lbs
Dimensions (L,W,H): 211 x 58 x 18	centimeters	Weight: 13.6 kg	Load Rating: 1134 kg

0107975 Two-Piece Regular, SS Frame

Dimensions (L,W,H): 83 x 23½ x 7¼	inches	Weight: 31 lbs	Load Rating: 2500 lbs
Dimensions (L,W,H): 211 x 60 x 18	centimeters	Weight: 14 kg	Load Rating: 1134 kg

RE11049999 Two-Piece Tapered, SS Frame

Dimensions (L,W,H): 83 x 23½ x 7¼	inches	Weight: 31 lbs	Load Rating: 2500 lbs
Dimensions (L,W,H): 211 x 60 x 18	centimeters	Weight: 14 kg	Load Rating: 1134 kg

RE11029999 One-Piece Regular, SS Frame, 32" Wide

Dimensions (L,W,H): 83 x 32 x 7½	inches	Weight: 40 lbs	Load Rating: 2500 lbs
Dimensions (L,W,H): 211 x 82 x 19	centimeters	Weight: 18 kg	Load Rating: 1134 kg

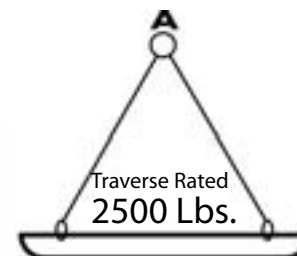


Advantage Basket Stretcher

- Heavy duty stainless steel frame construction and high density polyethylene shell makes this stretcher ideal for any rescue situation
- Polyethylene shell allow the stretcher to glide smoothly over various types of terrain and surfaces
- Completely accessible internal secondary rail allows for unlimited options for tying-in a patient for any type of rescue operation
- Patient pad is made of closed-cell foam which will not absorb fluids and is designed to be easily replaceable if it becomes damaged
- StratLoad attachment points



StratLoad™ attachment point



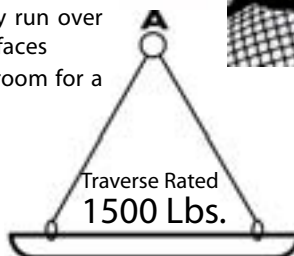
RE11250399 Advantage Basket Stretcher with SS Frame



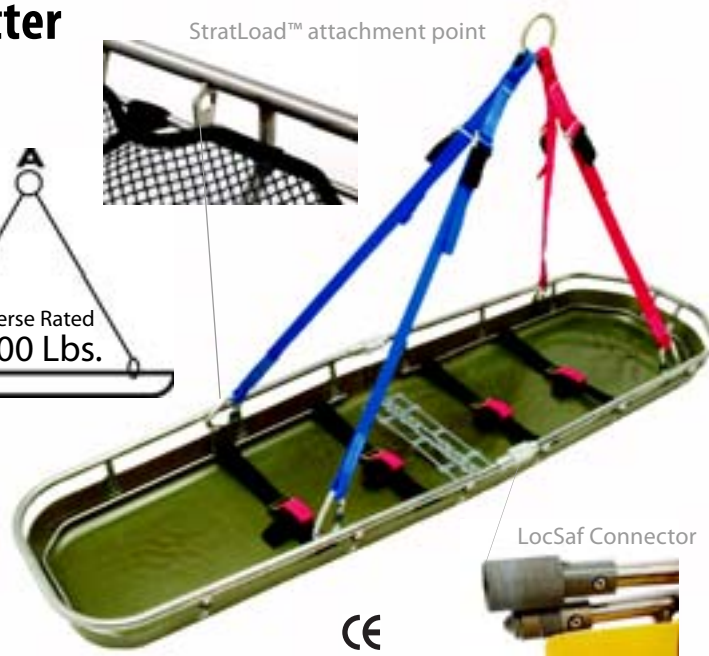
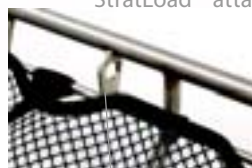
	Length	Width	Height	Weight	Load Rating	Shipping Weight	Shipping L,W,H
Imperial	85	23½	38½	29	2500	40	87x24x8
Metric	215.9	59.7	99	13	1134	18	221x61x20

Traverse - BUGABOO Rescue Litter

- Designed for mountain and rough terrain rescue operations
- Built with a smooth sliding surface to easily run over rocks, ice, snow, concrete or other rough surfaces
- Wide clearance of 18" inside allows plenty room for a backboard
- Top tube is 7/8" for a more comfortable grip
- Split-apart stretcher folds in half for storage
- Choice of Fiberglass or Kevlar/Carbon Fiber outer shell
- TIG welded tubular frame
- StratLoad™ Attachment Points
- LocSaf Upper Connector



StratLoad™ attachment point



LocSaf Connector



RE0126 Fiberglass Shell with Stainless Steel Frame

RE0127 Kevlar-Carbon Fiber Shell with Titanium Frame

RE0128 Fiberglass Shell with Titanium Frame

Fiberglass Shell / Stainless Steel Frame

	Length	Width	Height	Weight	Load Rating	Shipping Weight	Shipping L,W,H
Imperial	85¾	23½	6½	25	1500	40	47x27x11
Metric	218	60	16½	11.4	680	18	119x69x28

Kevlar-Carbon Fiber Shell / Titanium Frame and Fiberglass Shell with Titanium Frame

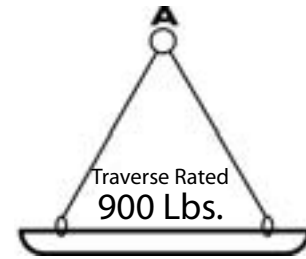
	Length	Width	Height	Weight	Load Rating	Shipping Weight	Shipping L,W,H
Imperial	85¾	23½	6½	19	1500	27	47x27x11
Metric	218	60	16½	8½	680	12	119x69x28

Traverse Rescue Gazelle Series Steel Basket Stretcher



- All-carbon-steel, MIG welded frame construction
- Tubular 3/4" (19mm) top frame and lower rails
- Designed to be used in a raise/lower rescue operation
- Two flat carbon steel supports at the bottom of the stretcher
- Durathene netting (easy to replace)
- Regular Model fits any backboard
- Tapered Model allows easier access in confined areas
- Confined Space Model allows access to smaller and narrower spaces

- 110105** Gazelle Stretcher, Regular
- 110107** Gazelle Stretcher, Confined Space
- 110106** Gazelle Stretcher, Tapered



Tapered



Regular

Gazelle Tapered and Regular

	<i>Length</i>	<i>Width</i>	<i>Weight</i>	<i>Load Rating</i>	<i>Shipping Weight</i>	<i>Shipping L,W,H</i>
Imperial	82½	24¼	28½	900	40	87x25x8
Metric	211	62	13	408	18	221x64x20



Confined Space

Gazelle Confined Space

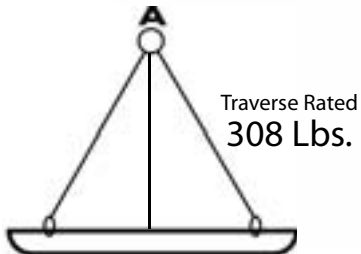
	<i>Length</i>	<i>Width</i>	<i>Weight</i>	<i>Load Rating</i>	<i>Shipping Weight</i>	<i>Shipping L,W,H</i>
Imperial	82½	18¼	26.4	900	40	87x25x8
Metric	211	46	12	408	18	221x64x20



UT2000 Rescue Litter

- Rescue Litter for backcountry, high angle and general rescue scenarios
- Performance at an incredibly low weight
- Made up of two equal parts that snap together to form a basket litter
- Easily converts to a stretcher
- Can also be used as a sled or even a cargo carrier
- Each half acts as a pack-frame that allows the user to load it up with the gear required for your rescue mission
- The connectors are made from high impact-resistant, fiber-reinforced synthetic material
- Engineered to work under high loads, and extreme temperature
Each frame comes complete with a set of lifting straps in a convenient storage pocket
- The nylon webbing is high-strength and mildew resistant
- Frame converts into a backpack
- Standard and Wide Glide Models available

- RE42000000** Standard, Olive Drab Green
- RE42000001** Standard, Orange
- RE42000002** Standard, Yellow
- RE42000006** WideGlide, Yellow



Standard (Olive Drab Green, Yellow or Red)

	<i>Length</i>	<i>Width</i>	<i>Weight</i>	<i>Load Rating</i>
<i>Imperial</i>	71	17½	15.4	308
<i>Metric</i>	180	44	7	140

Wide Glide (Yellow only)

	<i>Length</i>	<i>Width</i>	<i>Weight</i>	<i>Load Rating</i>
<i>Imperial</i>	71	20½	16.3	308
<i>Metric</i>	180	52	7.4	140