LIFTINGSAFETY

SELBY ENGINEERING AND LIFTING SAFETY LTD Tel: +44 (0) 1977 684 600 Email: sales@liftingsafety.co.uk LIFTING EQUIPMENT AND HEIGHT SAFETY SPECIALISTS

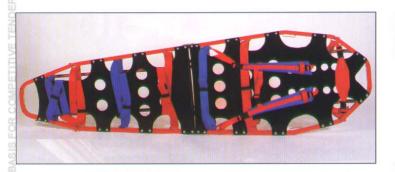
PRODUCT DESCRIPTION FORM for Technical Brands catalogue

SAP#	1007046
Or Ref #	13605
Product Name	EVAC BODY SPLINT
Product	Full Body Evacuation (Stretcher) Splint
Description	
Weight	5.48kg
Size when packed	23cm dia x 65cm long. Can be rolled smaller out of bag to
	approx.20cm dia 60cm long
Colour	Yellow & Black
Length(s) if	2M x 60cm wide at shoulders, Coffin shaped
available	
Approval #	EC Declaration of Conformity with the provisions of Council
Relevant Standards	Directive 93/42/EEC covering Medical Devices. Article 11 (5) and
	Annex V11 Class 1 Devices
Applications	Rescue/Confined Space
Key features,	The Troll Evac Body Splint was designed for confined space
advantages and	rescue. The polypropylene bed is flexible when laid flat but
benefits	becomes rigid when wrapped around the casualty. It can lift vertically or horizontally.
(if applicable)	
	Now in use around the world with many of the fire and rescue
	services.









ALPHIN LITE CODE 13603

This stretcher was developed from the MR Stretcher and is widely used by Fire & Rescue Services.

It folds for ease of storage and is supplied with casualty lifting and securing straps and stretcher bag. Skis are also supplied for transporting a casualty over snow.

Weight: 13.74kg. Lifting Strap: 1.4kg.



ALPHIN M.R.

The Alphin MR is half the weight of most Mountain Rescue stretchers. Its advanced shape makes for easy handling. It is designed primarily for long carries but is also used extensively for cliff rescue work. It splits and folds, with a skid pan for sledging and casualty back protection. Supplied complete with all straps, handles and storage bag.

Weights:

Stretcher: 15.02kg. Lifting straps: 1.54kg. Handles: 3.42kg.







ALPHIN BASKET

This stretcher was specially designed for a leading helicopter manufacturer for air sea rescue work. Its advanced shape aids handling: the Alphin splits and folds for easy carrying and storage.

dalloz fall protection

Dalloz Fall Protection Spring Mill, Uppermill, Oldham, OL3 6AA, England. Tel: 01457 878822 Fax: 01457 871051

STRETCHER BAG

ALPHIN LITE - CODE 13621 ALPHIN M.R. - CODE 13620

Made from PVC coated nylon. Code 13620 will fit Alphin MR and Basket Stretcher. Code 13621 will fit Alphin Lite

LIFTING STRAPS

ALPHIN LITE - CODE RES 1..
ALPHIN M.R. - CODE RES 2

Adjustable stretcher lifting and carrying straps.





STRETCHER WHEEL

The Alphin Wheel fits the Alphin MR and the Alphin Lite stretchers.

The wheel is made of light, strong alloy, with a puncture free tyre, and connects directly to the stretcher bed with locking pins. It splits down into three parts

to pack flat Weight: 6.05kg.



EVAC BODY SPLINT

The Troll Evac Body Splint was designed for confined space rescue. The polypropylene bed is flexible when laid flat but becomes rigid when wrapped around the casualty. It can lift vertically or horizontally.

Weight: 5.48kg.



A simple and effective method of casualty protection. The wrap has a proofed nylon outer and fibre pile lining. Supplied with storage bag. Weight: 1.90kg.



EVAC BODY SPLINT

Product use

The Evac Body Splint can be used either vertically or horizontally.

It is flexible when laid flat but becomes rigid when wrapped around the casualty.

Supplied with a storage bag.

Technical description

Raw material : Polypropylene bed, Lifting straps : 44mm nylon

Length: Open: 2m Folded: 1m

Depth : diameter 250mm

Weight: 5.48 Kg

Standards: Norm 93/42/EEC art.11 (5) annex V11 class 1.

Technical specifications and standard

European directive :

89/686/CEE

Norms:

93/42/EEC

EC type attestation:

CA006969

Quality Assurance

AFAQ: ISO 9001 : Version 2000

Certification number:

0333 AFAQ/CTH

Marking:

MILLER



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Additional information

EL: +44 (0)

EVAC BODY SPLINT

The supplier or its legal representive supplier settled in the European community:

MILLER

declares that the new Individual Protection Equipment described hereafter:

Designation:

Evac Body Splint

Article code:

10 070 46

is in conformity with Directive dispositions 89/686/CEE.

This PPE has been the object of the EC attestation type:

CA006969

delivered by:

SGS

SGS House

RH194

WEST SUSSEX

United Kingdom

Identified by the number:

120

Made on the: 06/08/2004

at: Vierzon

Division: Fall Protection

By: Frederic GUICHARD

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