

EXCEEDER MACHINERY

EXF-1C10 Rolled Stretcher



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Detailed Product Description:

The stretcher is fabricated from a special plastic formula which is both flexible and durable. Securing straps with steel buckles are sewn into the stretcher through brass grommets which contribute to the strength and durability.

Cordura backpack/Towing Harness -This durable backpack includes shoulder straps and pockets for storing the accessories when not in use.

Horizontal Lift Slings - a pair of 9,000 lb. tensile strength slings are provide for hoisting the stretcher with a helicopter or other haul system in a horizontal position.

Vertical Lift Sling -For vertical lifting of the Stretcher, 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.

Steel Locking 'D' Carabineer -A large locking 'D' steel carabineer 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.

Tow Strap -This 6 foot strap with bronze snap hooks on each end attaches the stretcher to the backpack, creating a useful towing harness which can be used in several configurations for towing the stretcher by one or more people.

Removable Webbing Handles -In addition to the four handles sewn permanently into the stretcher, four additional removable handles are provided to allow the stretcher to be carried by up to 8 rescuers.

Technical Parameters:

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1) Product size (L x W x H): 244 x 92 x ---cm

2) Packing size (1pc): 92 x 35 x 35cm

3) N.W.: 11kg G.W.: 12kgs

4) Load bearing: 200kg

Special composite plastic material, bending deformation characteristics: can use, small volume and light weight, convenient carrying, wide range of application. Can be used for fire emergency rescue, deep and narrow space rescue, general assistance, high-altitude rescue ground, chemical accident rescue, horizontal or vertical lifting.

Product Size: 244*92cm

Packing size: 35*35*92cm

G.W.: 11KG

Temperature Resistance: between -20°-45°