



The Traverse Rescue Stretcher (TRS) has been designed and constructed for both horizontal and vertical casualty evacuations. The lightweight and compact roll-up design makes this stretcher ideal for high angle and coned space rescue, as well as backcountry wilderness and helicopter operations. The wrap-around concept gives the patient a feeling of security and protects arms and sides from further injury during evacuation procedures. \*Rigging plate & Carabiners not included with TRS.

## Features & Design

- Built-In Restraint System -- Unquestionably Secure & Fast
- Designed for Vertical or Horizontal Use -- Adaptive to any use
- 6 Colour-coded lifting slings (32 kN), including 2 adjustable slings that convert to an integrated bridle when used with a rigging plate\* & carabiners\* (x3)
- Storage/Backpack Bag -- Easy to store & carry

## Specifications

Traverse Rescue Stretcher		
Width	33 in	84 cm
Length	79.5 in	202 cm
Weight	18 lb	8 kg
Weight (Smokejumper)	22 lb	10 kg
Vertical Load	550 lb	250 kg
Horizontal Load	771 lb	350 kg