



MOBILIZE NRS701 NEIL ROBERTSON STRETCHER

- The Neil Robertson stretcher is designed for removing an injured person from spaces wherein access, doors, or hatches are too small to permit the use of regular stretchers. Spaces such as engine-room spaces, Cargo holds, Pump rooms, Boiler room etc. are few examples of such compact spaces on ship. The Neil Robertson stretcher is made of flexible semi rigid canvas and can be folded easily when not in use or during accessing small spaces.
- The stretcher is provided with strong straps which when firmly wrapped around the victim, give strong support to hold the person with almost negligible movement with respect to stretcher, which is very important when rescuing or transferring injured person. The stretcher straps are such made that when tied up over the victim, it covers the person in mummy-fashion, giving sufficient support.



FEATURES:

- The victim is tied up firmly with the stretcher, avoiding unwanted fall.
- Can be removed vertically from confined spaces like hatches etc, as victim is secured with the stretcher.
- When a life line is tied to the stretcher, unwanted swaying can be avoided.
- Easy to use and bring to the accident site.
- Light weight and ready to use.
- Medical Device (93/42/EC) Class 1.

PACKING SIZE

184 X 16 X 16 cm

FRAME

Seasoned hardwood

OUTER MATERIAL

Heavy Duty Canvas

LOAD LIMIT

120 kg

LIFT TYPE

Horizontal and Vertical