

STRETCHER CAGE



Our Stretcher Cage is designed to transport injured or immobile personnel from a building or excavation. It offers a safe method of lifting a stretcher without having to tilt it in any way, providing space for the stretcher plus an attendant. The cage comes with the stretcher, a full specification has been outlined below.

The cage is equipped with half height metal sides with an entrance door. A four legged chain sling comes with the cage and is attached to the four main lifting points.



Safety Tip: The cage is for transporting a single stretcher with casualty and a maximum of one assistant, providing there is enough room for all to be safely transported.

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Key Benefits:

- The safest method of lifting a stretcher from height
- Additional space for one person to accompany the injured person
- The half height metal sides provide safety for personnel in the cage

Specification:

Capacity	SWL (kg)	Width (mm)
2 person	250	880
Length (mm)	Height (mm)	Weight (kg)
2590	2125	450

Stretcher

The two-fold pole stretcher is ideal for use in situations demanding a quick and safe evacuation of a patient. It is made from a high strength aluminium alloy with waterproof, anti-cracking, orange vinyl fabric.

- Folds both horizontally and vertically for easy portability and storage
- Two patient securing straps for maximum support
- Poles constructed from lightweight aluminium for easy lifting
- Impervious to stains and mildew for easy care and maintenance
- Non slip plastic carrying handles
- Spreader bars provide additional support
- Stirrup feet raise the casualty off the ground and aid initial lift
- Includes carrying bag



Specification:

Load Capacity (kg)	Size (L x W x H)	Folded Size (L x W X H)
159	206 x 55 x 13cm	103 x 18 x 9cm
Carton Size (L x W x H)	Net Weight (kg)	Gross Weight (kg)
108 x 19 x 10cm	5	6