

Stretcher Spencer Scoop

The Spencer scoop stretcher telescopes to accommodate the tallest patient and folds for compact storage designed so attendants can uncouple either end of the stretcher and gently scoop up the patient using scissors. Tubular aluminum construction with extruded aluminum blades.



Features

Thanks to the scoop action carried out by two longitudinal edges it is possible to position the stretcher below the patient without having to move him/her. The scoop stretcher can be used to lift, transfer or transport the majority of patients.

The silhouette of the scoop stretcher has been studied to improve the insertion below the patient's body and at the same time stabilise when transferring or transporting.

Material

Special attention has been given to the choice and definition of the material used in construction, which have to respond to certain needs: lightness, mechanical resistance, trustworthiness and durability.

Available types

- gray Spencer scoop stretcher
- orange Spencer scoop stretcher

TECHNICAL SPECIFICATIONS

Length minimum	167 cm
Length maximum	201 cm
Width	42,5 cm
Depth folded	9 cm
Weight	10 kgs
Load capacity	170 kgs



Folding Spencer Scoop Grey
Also for tall patients