

CARRERA TEC S

Self-loading stretcher auto-loading



Spencer Carrera Tec is a self-loading stretcher for patient transport. It is a compact and light stretcher, useable in rescue operations on the streets and on rescue vehicles. The legs fold away independently, activating the dedicated commands during the unloading procedure, they open automatically. The device is equipped with a safety system on both its legs, which is activated automatically when the stretcher is loaded on the ambulance.

The rigid mono-shell board, molded in high density polyethylene is easy to wash. Its color is obtained by a patented pigmentation.

Stainless steel frame.

Adjustable backrest in multiple locations.

Wheels Ø 200mm 2 fixed and 2 swivel

Is supplied with two straps model STX 702.

TECHNICAL DATA

Length	1970 mm
Width	560 mm
Weight	32 kg
Capacity loading	160 kg
Wheels	200 mm
Brakes	Rear
Loading height	From 680 to 700mm
Frame material	Stainless steel
Frame color	Chrome
Reclining sidebars	
Length	680 mm
Height	200 mm

CA10050C

CARRERA S TEC 63
CHROMED FRAME,
BLACK PATIENTBOARD



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