

CARRERA XL TEC MAX

Self loading stretcher



Spencer Carrera XL Tec MAX is a compact and lightweight self-loading stretcher for transport of patients. It can be used for rescue operations on road and sanitary vehicles. The legs fold independently operating the specific commands and open automatically when unloading. This particular model is characterized by a greater loading capacity if compared with a Carrera XL Tec standard.

Specific features

- Polyethylene board easy to clean
- Color coded commands
- Adjustable backrest
- Patient board with Trendelenburg antishock position
- 2 fixed wheels and 2 pivoting with large diameter to make movement easier
- Brakes on rear wheels
- Foldable side bars *Safe bar*
- Adjustable heights system

Accessories

ST42707B	S-Max fixing system <small>(Mandatory for 10g versions)</small>
EN90003C	END-T Table for stretchers 10g cert.
ST00491A	STX 90 Telescopic headrest for stretchers
ST00497B	DNA STRAP Belt w/integrated re-winding system
ST00498B	DNA STRAP Thorax. Belt w/integr.re-wind.syst.
IF01047C	Track 4-30 telescopic IV holder
IF01049B	Track 5 telescopic IV holder for Carrera
ST70000A	QMX777 Black PVC anatomic mattress
CB09025C	Tanker oxygen tank holder for stretcher side bar
CB09028C	Tanker support for Safe Bar

Standard Equipment

ST70002A	Cinture STX 702 due pezzi metallo reflex nere
ST70000A	QMX777 Black PVC anatomic mattress

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Length	1980 mm
Width	585 mm
Weight	37 kg
Loading capacity	250 kg
Wheels	ø200 ^{±5%} mm
Height of the loading carriage wheel	75 cm
Frame material	Stainless steel
Side bars length	680 mm
Side bars Height	200 mm

Dimensions and weight subject to tolerances of ±10mm and ± 1kg

Class I Med.Device according to Dir. 93/42/CEE

CARRERA XL T TEC MAX B/BLACK
F/YELLOW W/QMX777 10G.

CA50010

CND Classification



V0899

Rev.0 (27/10/2017)

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