

CARRERA PRO

10g Self-Loading stretcher with spine board



Carrera Pro is a self-loading stretcher for patient transport usable in rescue operations on streets and rescue vehicles. The legs fold away independently, activating the dedicated commands and they open automatically during the unloading procedure. The spinal board can be placed in a dedicated housing located under the patient board.

10G certified if used with the fixing system Spencer R-Max.

Specific Characteristics

Polyethylene board easy to clean
Color coded commands
Adjustable backrest
Antishock positions Trendelenburg/Fowler
2 fixed wheels and 2 pivoting with large diameter to make movement easier
Brakes on rear wheels
Foldable side bars <i>Safe bar</i>
Spinal board easy to remove, making immobilization procedures faster

Accessories

ST42702C	R-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/integrated re-winding system
IF01047C	Track 4-30 telescopic IV holder
IF01049B	Track 5 telescopic IV holder for Carrera
CB09025C	Tanker oxygen tank holder for stretcher side bar
CB09028C	Tanker support for Safe Bar

Note

The use of Spencer B-Bak spinal board is recommended

Standard Equipment

ST70018A	PVC anatomic mattress QMX/776
ST70002A	STX 702 two pieces black reflex metal belts

Technical data

Length	1980 mm
Width	585 mm
Weight	37 kg
Loading capacity	170 kg
Wheels	ø200 mm
Height loading carriage wheel	60 cm
Frame material	Steel
Side bars length	680 mm
Side bars Height	200 mm

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

HIGH CARRERA TF PRO F/CHR.
P/BL. W/QMX776 10G CER.

CA71251C

CND Classification V0899

Registration number 179958



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