

Implementation revision

CARRERA PRO

Self loading stretcher with storage shelf for spine board



The revision regards the command area of the stretcher, which has been implemented with the new HD-K system, which was already present on other Spencer stretchers (Cross and Carrera Tec) .

The new command group presents a new innovative design with indelebile colors that make identification of the supporting leg easy and a new system lifting compensation in the vertical movement of the handle.

The new Carrera Pro model 10 G is compatible with the R-Max fixing (ST42702C) and the standard models use the purpose made rear block (ST42107A), the standard FA (ST42200A) continues to block the front part.

All models of Carrera Pro without any personalisation present the stated technical improvement.

TECHNICAL DATA

Width	570 mm
Length	1970 mm
Length side bars	630 mm
Height sidebars	200 mm
Wheels	190 mm
Brakes	Rear wheels
Weight	38 kg
Maximum load	160 kg
Structural material	Stainless steel
Loading platform material	Polyethylene
Spine board shelf	Yes, B-bak Pin series

Carrera Pro S low loading	CA00051E
Carrera Pro S high loading	CA01051E
Carrera Pro T low loading	CA00151E
Carrera Pro T high loading	CA01151E
Carrera Pro TF low loading	CA00251E
Carrera Pro TF high loading	CA01251E



The above revisions to be considered valid from 10/03/2013