

CARRERA T TEC MAX

10G Self Loading stretcher





Spencer Carrera T Tec MAX It is a compact and light stretcher, usable in rescue operations on streets and rescue vehicles. The legs fold away independently, activating the dedicated commands during the unloading procedure, they open automatically. This model is characterized by an higher loading capacity than a Carrera Tec standard.

| Specific features |
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| Polyethylene board easy to clean |
| Color coded commands |
| Adjustable backrest (from 0° to 75°) |
| 2 fixed wheels and 2 pivoting with large diameter to make |
| movement easier |
| Brakes on rear wheels |
| Foldable side bars Safe bar |
| Trendelenburg antishock position |

| Optionals | |
|-----------|---|
| ST42707B | S-Max fastener (Mandatory for 10G versions) |
| ST70000A | PVC anatomic mattress QMX/777, with hermetical seamless design, antibacterial and fireproof, resistant to disinfectants |
| 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-winding syst. |
| 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 |

| Standard Equipment | | | | | |
|--------------------|---|--|--|--|--|
| ST70002A | STX 702 two pieces black reflex metal belts | | | | |

| Technical data | | | | |
|-------------------------------|------------|--|--|--|
| Length | 1970 mm | | | |
| Width | 570 mm | | | |
| Weight | 38 ± 0,5kg | | | |
| Loading capacity | 250 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 Reg | . 2017/745/UE |
|-------------------------------------|---------------|
| CARRERA T TEC HIGH MAX | |
| ORANGE/B CHROME/F CERT. 10G | |
| CA60031B | |
| CND Classification | V0899 |