



10G FASTENING SYSTEM FOR SELF-LOADING STRETCHERS S-MAX

FEATURES

- S-MAX engaging and release mechanisms are **easy to locate** and **activate**
- **Anti-scratch** and **anti-rust** surface increase its durability
- S-MAX is **easy to install** thanks to its one-piece structure
- Its **flat silhouette shape** avoids unnecessary bulk when the stretcher is not loaded on the ambulance
- The position of the release mechanism **minimize the risk** of accidental injuries when the stretcher is pulled out
- The fixation system **acts simultaneously both on the front and the rear** of the stretcher



S-MAX is a 10G fastener for self-loading stretchers easy to install either on ambulance floors or on top of stretcher support systems. Its advanced anchoring system acts both on the front and the rear of the stretcher, ensuring a stable and safe stretcher fixation.

TECHNICAL DATA

Dimension	179 x 19 x 8 cm
Metal profile thickness	3 cm
Weight	5,2 kg
Materials	Al, Nylon, PE, Steel



Anti-rust
Surface



5,2 kg
Device
Weight



Quick to
Engage

CLASS I MEDICAL DEVICE COMPLIANT WITH UE REGULATION 2017/745



UNI EN 1789

Product datasheet **S-MAX** – Code **ST42707** – CDN Classification **V9099**

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