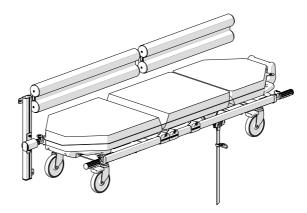


MSF Field stretcher



PRIME series stretchers MSF are devices for lifting and carrying people for use in field rescue situations. Parking is permitted preferably when using the parking stops installed in designated locations within the rescue area.

Specific features
The installation can be done using the original fixing elements and fasteners of the vehicle, without requiring new holes or additional processing
The system locks both the front and rear part of the stretcher. The stretcher is released from the vehicle opening the rear door.
Backrest for patient who do not require to be transported in lying position or for rescuers
Polyethylene patient board easy to clean
Backrest adjustable in 4 positions
Front and rear telescopic handles
Wheels have large diameter to increase sliding action
Brakes on outer wheels and quick locking belt to stabilize the device when the vehicle is in motion
Soft mattress with 3 segments to increase patient comfort
Included 2 belts with plastic hook for restrain the patient

Technical data	
Stretcher length	1895
Stretcher width	575
Possible anchorage points	3
Materials	AI, PVC, PE, Nylon, Steel
Overall weight	25 ± 2kg

Accessories	
IF01043B	IV holder Track 4
ST00497B	DNA Strap with integrated re-winding system
ST00498B	DNA Strap thoracic belt with re-winding system
ST00499B	STX499 – Thorax belts

Class I MD compliant with UE Reg. 2017/745	
MOD.026 KIT FOR STRETCHER FOR	
TOYOTA HZJ78	((
ST00052	
CND Classification	V0899