

FERIA STRETCHER MONOBLOCK



Feria

MONOBLOCK STRETCHER

The Feria Stretcher is a masterpiece of design and functionality, tailored for the dynamic needs of modern medical environments. This stretcher epitomizes precision engineering, with a focus on versatility, reliability, and the integration of advanced technology.





Feria Monoblock Stretcher

Key features



- Monoblock stretcher architecture, providing structural rigidity, stability, and straightforward operation
- Designed for safe and efficient patient transport in EMS and inter-facility transfer applications
- Compatible with the ARIKEH® autoloader, allowing automated loading and unloading into ambulances
- Secure patient platform with reliable mechanical locking interfaces for stable positioning during transport
- Optimized low-profile design supporting smooth loading, unloading, and vehicle integration
- Gas-spring assisted backrest adjustment for controlled and ergonomic patient positioning
- Fold-down bedside safety rails providing patient protection and easy side access
- Balanced weight distribution to maintain stability during movement and handling
- Ergonomic patient mattress designed for comfort, hygiene, and ease of cleaning
- Equipped with four fully rotational (360° swivel) wheels, with the option to lock two wheels for secure positioning during handling and transport

Product Model	Product Code	Technical Specifications					
		Length (cm)	Width (cm)	Height (cm)	Weight (kg)	Loading Height (cm)	Loading Capacity (kg)
Feria	R-S-RS-FE-01	195	57	82	44	64	250

Accessories

R-A-MKU
Mounting System



R-A-CH-01
Oxygen Cylinder Holder



R-A-M-01
Mattress



R-A-RS-01 Restraint
System Standard



R-A-RS-02 Restraint
System Pilot Type



R-A-RS-04
Pediatric Restraint
System Vacuum

