



ST 300 FOUR FUNCTION EMERGENCY STRETCHER

SUITABLE FOR CONSTRUCTION COATING FUNCTION & POWER SAFETY PLATFORM

Intensive Care Units, Clinics, Emergency units, Academic studies.
Made of steel construction. Gas metal arc welding technique provides strength and durability.
All metal constructions are painted with the high quality epoxy powder paint at 180°C.
ST 300, backrest movement by 500 N/m³ pneumatic gas spring. Height movements by hydraulic pump.
And trendelenburg is made by a 1000 N/m³ pneumatic gas spring. Equipped with pneumatic CPR
Foldable aluminium side rails secure the patient. Plastic bumpers at each corner.
The stretcher platform is covered with anti-bacterial, durability (campac laminate) coating decks. Back part is X-RAY permeable HPL compact laminate so the bed can be used for radiological processes.
Special design high density polyurethane foam mattress covered with water proof washable PU mattress cover two sides with zipper.

MOBILITY ST 300 EMERGENCY STRETCHER, equipped with 125 mm diameter wheels with diagonal braking system.
EQUIPPED WITH IV pole, corner bumpers, universal brackets for lifting pole and drainage holder.

ST 300 EMERGENCY STRETCHER ALL FUNCTIONS

HEIGHT 60-85 CM	BACK REST ADJUST 0-70°	TRENDELBURG 12°	R.TRENDELBURG 10°	CARDIO CPR	POLYURETHANE MATTRESS	FOLDABLE IV POLE
HYDRAULIC	GAS SPRING	GAS SPRING	GAS SPRING	GAS SPRING	P. FOAM	METAL

OPTIONS AND ACCESSORIES

OXYGEN TUBE HOLDER	✓ X RAY HPL PLATFORM	✓ METAL SIDE RAILS	OPT CENTRAL BRAKE	OPT FOLDABLE PUSH BAR	OPT SAFETY BELTS	OPT LENGTH EXTENSION

INFORMATION

DIMENSIONS		INFO		STANDARDS		TRANSPORTATION
WIDTH / mm	720	POWER	Hydraulic/pneumatic	ISO 13485	ISO 9001	PACKAGING
LENGTH / mm	2100	PROTECT	IP 43	ISO 45001	ISO 14001	Cartoon Box
HEIGHT / mm	600-850	WARRANTY	2 Years	ISO 10002		40 FT CONTAINER
WEIGHT / Kg	85	MDR	Class I			85 Pcs.