



Mobile Transport Stretcher

General Features:

- The Stretcher combines the benefits of a multi-level cot with the easy loading feature of a roll-in style cot.
- Designed for a variety of ambulance floor heights, the stretcher will work with station wagons, vans, or modular Ambulances.
- The stretcher can support up to 100 Kg capacities, while ensuring a moderately lightweight.
- Multiple height positions enable easy patient transfer from any couch, bed, or treatment table.
- The Mobile Transporter should be rolled in a level position.

Features and Benefits:

- Stainless Steel construction provides durability and strength.
- Simple X-frame undercarriage is easy to maintain.
- Dual ratchet bar adjustment mechanism is simple to operate and permits multiple levels of height adjustment.
- Safety U-bar and hook holds the Mobile Transporter at the rear of the ambulance during unloading as undercarriage is lowered to the ground.
- Fold-down head-end frame reduces overall length.
- Adjustable backrest angle from 0 to 75 degrees allows patient to be in a comfortable position.
- Four 5" 360 degree swivel wheels enable the cot to be easily handled and moved.
- Comfortable and minimizes lateral patient movement.
- Patient restraint system includes two Shoulder Harness and ensures maximum safety of the patient during transport.
- Standard color for the mattress and patient restraint system is burgundy.



Product Specifications		
Maximum Height	30"	78 cm
Minimum Height	7.87"	20 cm
Loading Height	11.8"	30 cm
Maximum Length	81.89"	208 cm
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Chair Depth	N/A	
Overall Width	23.62"	60 cm
Weight	45 kg	
Maximum Load Capacity	100 kg	
Number of Positions	Continuous at any level	
Lift-Loading	60 kg	

Since the policy of ELECTROLAB factory in the continuous research and development, specifications are subject to be improved with notice.