

# Mobile Transporter Stretcher

# Model MLC1



## 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.

## **ELECTROLAB**

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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.

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