

MANSELL POWER LIFTER



The Mansell Power Lifter (MPL) is an electrically powered, variable height lifting system designed specifically for loading and unloading patients and equipment into ambulance vehicles and some fixed or rotary wing aircraft.

Why MPL?

- ✓ Uses existing locks in most ambulance vehicles
- ✓ Push button to raise / lower either end of the MPL
- ✓ "Zero Lift" system minimizes back injuries
- ✓ Infinitely height adjustable
- ✓ From 270 mm (fully lowered) to 1 metre (fully raised)
- ✓ Castor wheels allow manoeuvrability at any height
- ✓ Accepts and locks into the 'LifePort' foot assembly
- ✓ Large solid rubber wheels for transport stability
- ✓ Flexible aluminium construction for patient comfort
- ✓ Electric actuators to achieve a unique lifting action
- ✓ Two rechargeable sealed lead acid batteries
- ✓ Autocharging when on power with charge indicator
- ✓ Automatic, load sensing, two speed lift controllers
- ✓ On/Off switch (auto powersave after 10 mins idle time).



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