

Mitsubishi Ambulance

With separate compartment

<p>Standard Installations:</p> <ul style="list-style-type: none">• Strong smooth floor that can be washed without seeping water into the sides or the ground• Tilted floor to ease cleaning and loading of the stretcher• Insulating material inserted below the floor to prevent retaining fluids• The ambulance is painted in red and white• Ceiling height 2 m• Wall thickness 5 cm foam• Safe sliding window	<ul style="list-style-type: none">• The word ambulance is written on the sides and back to front on the front of the ambulance• Steps at the rear to help the crew load the stretcher• Most efficient use of internal space• Partition with sliding window between the driver and the patient cabins.• Comfortable suspension system suitable for ambulances• Communication between the patient and driver partitions• Completely separate patient cabin
<p>Medical Equipment and Tools:</p> <ul style="list-style-type: none">• Standard height stretcher equipped with mattress and belts• Curtains on the rear cabin windows or 2/3 height sticker for side windows and 1/2 height for rear window• Solution stand clamped to the ceiling	<ul style="list-style-type: none">• Oxygen tank fixed to the floor complete with regulator and mask• Foldable seat• Medicine cabinet• Padded seat for 3 people can also be used for another patient• 12 V fan
<p>First Aid Kit</p> <ul style="list-style-type: none">• Complete first aid kit along with splinters, surgical scissors	<ul style="list-style-type: none">• Mercury thermometer, stethoscope, medical gauze, bandages, antiseptics, medications



<p>Alarm, electrical and light appliances</p> <ul style="list-style-type: none"> • Electronic siren • Revolving flasher • Upper lights or signs • Rear cabin lighting and spotlight and 2x12 volt sockets • 12 V output sources 	<ul style="list-style-type: none"> • Patient cabin lighting and spotlight and 2x12 volt sockets • Reverse siren • Rear flood lights • Microphone and siren for crowd control • Concentrated spot lights on the patients head
<p>Safety equipment</p> <ul style="list-style-type: none"> • Fire extinguisher 	<ul style="list-style-type: none"> • Spare tire • Tool box
<p>Optional Equipment at extra cost</p> <ul style="list-style-type: none"> • Fixing unit for the stretcher • Solution stand • Foldable wheel chair • Hand or foot operated suction unit • Battery operated suction unit • Oxygen tank • Resuscitator unit • Heart beat monitor • x-ray equipment 	<ul style="list-style-type: none"> • Complete oxygen system • Sterilization unit • Air splints • Multi-level cot • Wooden stretcher • Scoop stretcher • Mobile communication facilities • Laptop • Air suction unit • Infant incubator
<p>Options for the truck at extra cost</p> <ul style="list-style-type: none"> • Adding air-condition 	<ul style="list-style-type: none"> • 4 feet blood fridge • Side windows
<p>Truck Specifications</p> <ul style="list-style-type: none"> • At least 88 HP • Hydraulic brakes • Front disc brakes • Rear cylinder brakes 	<ul style="list-style-type: none"> • mechanical brakes • Power steering • Low noise • Low vibrations

ELECTROLAB

212, Sudan St. Midan Lebanon Cairo – Egypt

www.electrolabtrucks.com

Tel.: ++20-2- 347 9769/ 347 4236

Fax: ++ 20-2-302 5791

Email:electrolab@electrolabtrucks.com