



MODIFIKASI AMBULANCE SUZUKI APV TYPE ECONO LKPP



EXTERIOR & INTERIOR MODIFICATION

- A. Oxygen Delivery System
- 1 Pcs Oxygen Cylinder 1M³
 - 1 Pcs Oxygen Regulator with humidifier & flowmeter
 - 1 Pc Nasal Oxygen Cannula for Adult
 - 1 Pc Oxygen Mask for Adult
 - 1 Set Oxygen Alarm Indicator
- B. Attendant seat with box space for equipment
(Bahan Jok : Multi Flex dilapis ABS Cetak dengan Jok Cetak)
- C. First Aid Box (Box P3K)
- D. Bumper Protection for Ambulance Stretcher (Stainless Steel)
- E. Sliding Infuse Stainless Steel
- F. Floor Modification Vinyl Covering Anti Bacteria
- G. LED Flash light bar include coil Filter
- Input Voltage 12 Volt
 - Power Consumption 18 watt
 - Life Time 10.000 Hours
- Multi Sound Sirene System, Include Microphone Paging
- Police Voice, Ambulance Voice & Fire Voice
 - Input Voltage 12 VDC
 - Current Input 7.5 Ampere
 - Power Output 100 Watt
- H. Adjustable Lighting spot light 1 pcs
- I. Adjustable Examination Lamp 2 pcs
- J. Base Stretcher Full Stainless Steels with space for Scoop Stretcher
- K. Locking and Unlocking key for Stetcher
- L. Fire Extinguisher 1 kg with Bracket
- M. Sticker & Logo Standard
- N. Film Glass 60 / 80 %
- O. Ambulance Stretcher Roll in Cot
- Features and Benefits
- Tubular aluminium construction provides durability & strength.
 - Automatic locking leg system ensures that the cot legs are locked into place once they are fully unfolded.
 - Adjustable bracket angle from 0 to 75 allows patient to be in the most comfortable position possible during transport.
 - Patient restraint system ensures safety of patient during transport
- Specification :
- | | |
|-------------------------------|---------------------------|
| Length high - level position | : 186.5 cm |
| Width | : 57 cm |
| Height Maximum | : 86.5 cm |
| Height Minimum (lowest level) | : 20 cm |
| Weight | : 26.5 kg |
| Max. Load | : 160 kg |
| Castor | : 4 Pcs Swivel |
| | : 2 Pcs Swivel with break |
- Accessories :
- Safety Belts : 3 Pcs
 - Mattress : 1 Pcs
- P. Gel Desinfectant / Antiseptic with Bracket