TIMAK
MADE IN ALBANIA

# AMBULANCE CATALOG




SCAN ME

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We are TIMAK and
We're Here To Make
Your Dreams **Come True**.

Why TIMAK?
Because With Timak
**All Goes Well !**

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# ABOUT US

Founded in 2016, TIMAK is a leading Albanian manufacturer specializing in the engineering, production, and integration of advanced superstructures for functional and mission-critical vehicles across sectors including emergency response, energy, defense, and public works.

Active in more than 30 countries, we design and manufacture ambulances, fire-fighting vehicles, pile drivers, military and armored platforms, and a broad range of specialized mobile solutions—each built to perform in demanding operational environments and tailored precisely to our clients' requirements.

TIMAK advances Albania's industrial strength by delivering reliable, high-standard technologies and engineered solutions for demanding local and international markets. Driven by expertise, sustainability, and long-term vision, we are building our position as a regional leader and a globally trusted manufacturer of specialized vehicles.

We stand for strong local manufacturing, disciplined growth, and the empowerment of women in traditionally male-dominated industries, values that define our culture and leadership.




**3000+**
**Vehicles Delivered Worldwide**

# OUR VALUES

At TIMAK, we never compromise. Our products are designed for safety and come loaded with innovative features that help you excel at your job. Our testing exceeds European safety standards and we provide the lowest cost of ownership in the industry.



## INNOVATION

TIMAK thrives on delivering creative solutions, tailored to suit specific customer requirements.



## ENDURANCE

TIMAK continually invests for the long term in its businesses, in its partnerships with customers and in the durability of products and solutions.



## INTEGRITY

TIMAK always strives for the best for its customers. Whatever it does is done right, and without compromise.

# OUR CERTIFICATIONS

TIMAK is certified in accordance with internationally recognized management standards, ensuring quality, environmental responsibility, and occupational health and safety across all operations including: *ISO 9001:2015, ISO 14001:2015, ISO 45001:2018, BS PAS 99:2012, ISO 13485:2016.*

# EMERGENCY VEHICLES

## AMBULANCES



Designed to meet the needs of developing countries. Its contemporary design can be customized to individual requirements and it delivers everything health service providers require - durability and reliability.

We provide an extensive range of medical equipment sourced from leading global suppliers. Medical equipment is built into the ambulance where it fits securely and is in easy reach. Every Ambulance can be equipped entirely to a customer’s requirements. Every item is in its place.



# TIMAK AMBULANCES FOR EVERY PURPOSE

At TIMAK's facilities, we produce emergency vehicles equipped with cutting-edge technology, aiming for continuity and reliability with a keen eye on staying ahead of the times. With our finger on the pulse of progress, TIMAK delivers solutions that seamlessly adapt to evolving challenges, safeguarding lives and upholding the highest standards of emergency response.




## EMERGENCY AMBULANCE

Type A | Type B | Type C



## NEGATIVE PRESSURE AMBULANCE

Type C




## MILITARY AMBULANCE

Type A | Type B | Type C




## NEONATAL AMBULANCE

Type C



Notes: Images are for illustrative purposes only and may appear different to the actual vehicle.




## BOX AMBULANCE

Type C




## ARMORED AMBULANCE

Type C




## SUV 4X4 AMBULANCE

Type B | Type C




## MINIVAN AMBULANCE

Type A | Type B




## HIGH SPEED BOAT AMBULANCE




## MOTOR AMBULANCE

Notes: Images are for illustrative purposes only and may appear different to the actual vehicle.

# EMERGENCY AMBULANCE




TIMAK's Emergency Ambulance is a fully equipped, high-performance vehicle built to international standards, ensuring safe, reliable, and rapid patient transport for healthcare, emergency services, and humanitarian missions.



Notes: Images are for illustrative purposes only and may appear different to the actual vehicle.

# TECHNICAL SPECIFICATIONS

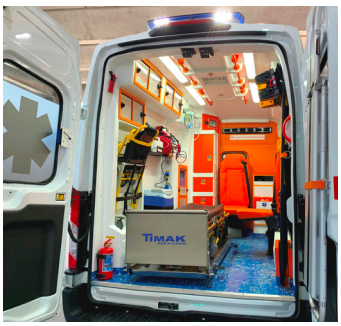
## Standard Features

| | |
|---|---|
| Isolation noise & thermal isolation | Sliding window in the partition wall |
| Electrical system | Cupboards and cabinets |
| Oxygen system | Grab handle bar with IV hooks |
| Interior lighting (LED / Spots) | Anti-bacterial & anti slip floor covering (epoxy) |
| Control panel | Intercom device |
| 12V power outlets | Window at sliding & rear doors |
| 220V power outlets | Mechanical / electrical step on the side doors |
| 220V exterior power connections | Stretcher fixing system / platform |
| Additional battery | Patient stretcher |
| Inverter | Doctor / Attendant seats |
| Redressor | Emergency hammer |
| Air conditioner | First aid kit |
| Heater | Fire extinguisher |
| Roof Ventilator | Waste bin |
| ABS / Reinforced wall for medical attachments | Lightbars with siren & exterior warning light system |
| Interior coverings | |

## Optional Features

| | |
|---|---|
| Portable oxygen system (2L) | Sterile glasses |
| Spine board | Infusion pump / Syringe |
| Scoop stretcher | Cervical collars |
| Transfer sheet | Nebulizer |
| Head immobilizer | Suction unit (manual / electric) |
| Vaccum mattress | Laryngoscope |
| Folding wheelchair | Defibrilator |
| Sphygmomanometer | Ventilator |
| Glucometer | Multi Perimeter |
| Thermometer | CPR mask |
| Pulse Oximeter | Urine bottle |
| Splint set (vacuum / air) | Kidney tray |
| KED | Brand Design |






Notes: Images are for illustrative purposes only and may appear different to the actual vehicle.




Built for emergencies.
Trusted for lives.




## TIMAK HAS PRODUCED

# OVER 500 AMBULANCES

**ONE OUT OF EVERY TWO AMBULANCES IN ALBANIA CARRIES THE NAME TIMAK.**

# BOX AMBULANCE



The Box Ambulance is a spacious, modular medical vehicle designed for ALS and BLS configurations, offering a large interior for efficient paramedic work and advanced equipment in long-distance transport, urban emergencies, and critical care.



Notes: Images are for illustrative purposes only and may appear different to the actual vehicle.

# TECHNICAL SPECIFICATIONS

## Standard Features

| | |
|---|---|
| Isolation noise & thermal isolation | Ambulance box body |
| Electrical system | Sliding window in the partition wall |
| Oxygen system | Cupboards and cabinets |
| Interior lighting (LED / Spots) | Grab handle bar with IV hooks |
| Control panel | Anti-bacterial & anti slip floor covering (epoxy) |
| 12V power outlets | Intercom device |
| 220V power outlets | Window at sliding & rear doors |
| 220V exterior power connections | Mechanical / electrical step on the side doors |
| Additional battery | Stretcher fixing system / platform |
| Inverter | Patient stretcher |
| Redressor | Doctor / Attendant seats |
| Air conditioner | Emergency hammer |
| Heater | First aid kit |
| Roof Ventilator | Fire extinguisher |
| Rear access step | ABS/Reinforced wall for medical attachments/Interior cover |
| Waste bin | Lightbars with siren & exterior warning light system |

## Optional Features

| | |
|---|---|
| Portable oxygen system (2L) | Sterile glasses |
| Spine board | Infusion pump / Syringe |
| Scoop stretcher | Cervical collars |
| Transfer sheet | Nebulizer |
| Head immobilizer | Suction unit (manual / electric) |
| Vaccum mattress | Laryngoscope |
| Folding wheelchair | Defibrilator |
| Sphygmomanometer | Ventilator |
| Glucometer | Multi Perimeter |
| Thermometer | CPR mask |
| Pulse Oximeter | Urine bottle |
| Splint set (vacuum / air) | Kidney tray |
| KED | Brand Design |











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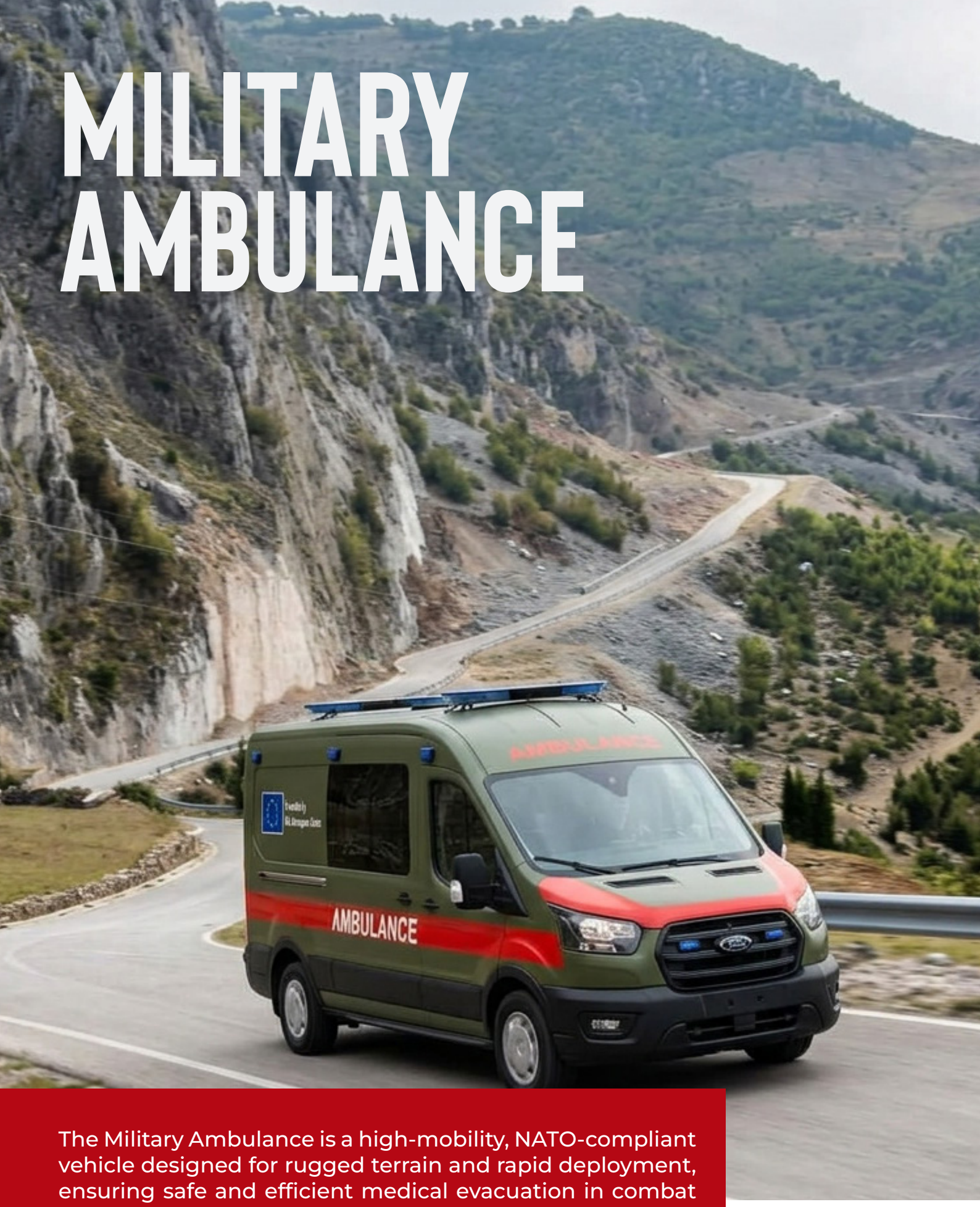

# SPACIOUS, RELIABLE, AND READY FOR EVERY EMERGENCY.





Box Ambulances for Kyrgyzstan, delivered as part of a United Nations project.

# MILITARY AMBULANCE




The Military Ambulance is a high-mobility, NATO-compliant vehicle designed for rugged terrain and rapid deployment, ensuring safe and efficient medical evacuation in combat zones and field operations.



Notes: Images are for illustrative purposes only and may appear different to the actual vehicle.

# TECHNICAL SPECIFICATIONS

## Standard Features

| | |
|---|---|
| Isolation noise & thermal isolation | Sliding window in the partition wall |
| Electrical system | Cupboards and cabinets |
| Oxygen system | Grab handle bar with IV hooks |
| Interior lighting (LED / Spots) | Anti-bacterial & anti slip floor covering (epoxy) |
| Control panel | Intercom device |
| 12V power outlets | Window at sliding & rear doors |
| 220V power outlets | Mechanical / electrical step on the side doors |
| 220V exterior power connections | Stretcher fixing system / platform |
| Additional battery | Patient stretcher |
| Inverter | Doctor / Attendant seats |
| Redressor | Emergency hammer |
| Air conditioner | First aid kit |
| Heater | Fire extinguisher |
| Roof Ventilator | Waste bin |
| ABS / Reinforced wall for medical attachments | Lightbars with siren & exterior warning light system |
| Interior coverings | |

## Optional Features

| | |
|---|---|
| Portable oxygen system (2L) | Sterile glasses |
| Spine board | Infusion pump / Syringe |
| Scoop stretcher | Cervical collars |
| Transfer sheet | Nebulizer |
| Head immobilizer | Suction unit (manual / electric) |
| Vaccum mattress | Laryngoscope |
| Folding wheelchair | Defibrilator |
| Sphygmomanometer | Ventilator |
| Glucometer | Multi Perimeter |
| Thermometer | CPR mask |
| Pulse Oximeter | Trauma Pack |
| Splint set (vacuum / air) | Anti-theft alarm system |
| KED | Exterior decal marking |
| Urine bottle | Reflective side strips |
| Kidney tray | Brand Design |













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# READY FOR THE TOUGHEST MISSIONS




Funded by
the European Union
AMBULANCE


NO SMOKING


NO SMOKING

# NEONATALE AMBULANCE




The Neonatal Ambulance is designed for the safe transport of newborns and critically ill infants, equipped with incubators, temperature control, and monitoring systems to ensure stable, reliable care between hospitals and NICUs.



Notes: Images are for illustrative purposes only and may appear different to the actual vehicle.

# TECHNICAL SPECIFICATIONS

## Standard Features

| | |
|---|---|
| Isolation noise & thermal isolation | Sliding window in the partition wall |
| Electrical system | Cupboards and cabinets |
| Oxygen system | Grab handle bar with IV hooks |
| Interior lighting (LED / Spots) | Anti-bacterial & anti slip floor covering (epoxy) |
| Control panel | Intercom device |
| 12V power outlets | Window at sliding & rear doors |
| 220V power outlets | Mechanical / electrical step on the side doors |
| 220V exterior power connections | Neonatal Stretcher System |
| Additional battery | Non-heated bubble humidifier |
| Inverter | Doctor / Attendant seats |
| Redressor | Emergency hammer |
| Air conditioner | Transport Incubator |
| Heater | First aid kit |
| Roof Ventilator | Fire extinguisher |
| ABS / Reinforced wall for medical attachments | Waste bin |
| Interior coverings | Lightbars with siren & exterior warning light system |

## Optional Features

| | |
|---|---|
| Fixed Oxygen | Phototherapy Unit, Universal |
| Pulse Oximeter | Trenscutaneous Bilirubinometer |
| Blood Pressure Meter | Transport Ventilator |
| Infant T-Piece Resuscitator | Multiparameter Monitor |
| Clinical Digital Thermometer | Suction Pump Portable |
| CPAP Ventilator | Brand Design |
| Syringe Pump 10,20,50 ML | Self-inflating bag |
| Laryngoscope set, Neonate | Mas for resuscitation neonate |











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# PROTECTING NEW BEGINNINGS


AUTOAMBULANCE
NEONATALE





# NEGATIVE PRESSURE AMBULANCE




The Negative Pressure Ambulance is designed for the safe transport of infectious patients, featuring HEPA filtration, sealed compartments, and controlled airflow to prevent pathogen spread during high-risk transfers.



Notes: Images are for illustrative purposes only and may appear different to the actual vehicle.

# TECHNICAL SPECIFICATIONS

## Standard Features

| | |
|---|---|
| Isolation noise & thermal isolation | Portable oxygen system (2L) / HEPA Filtration |
| Electrical system | Sliding window in the partition wall |
| Oxygen system | Cupboards and cabinets |
| Interior lighting (LED / Spots) | Grab handle bar with IV hooks |
| Control panel | Anti-bacterial & anti slip floor covering (epoxy) |
| 12V power outlets | Intercom device |
| 220V power outlets | Window at sliding & rear doors |
| 220V exterior power connections | Mechanical / electrical step on the side doors |
| Additional battery | Stretcher fixing system / platform |
| Inverter | Patient stretcher |
| Redressor | Doctor / Attendant seats |
| Air conditioner | Emergency hammer |
| Heater | First aid kit |
| Roof Ventilator | Fire extinguisher |
| Negative Air Pressure | ABS/Reinforced wall for medical attachments/Interior cover |
| Waste bin | Lightbars with siren & exterior warning light system |

## Optional Features

| | |
|---|---|
| Spine board | Sterile glasses |
| Scoop stretcher | Infusion pump / Syringe |
| Transfer sheet | Cervical collars |
| Head immobilizer | Nebulizer |
| Vaccum mattress | Suction unit (manual / electric) |
| Folding wheelchair | Laryngoscope |
| Sphygmomanometer | Defibrilator |
| Glucometer | Ventilator |
| Thermometer | Multi Perimeter |
| Pulse Oximeter | CPR mask |
| Splint set (vacuum / air) | Urine bottle |
| KED | Kidney tray |











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# SUV 4X4 AMBULANCE




The SUV 4×4 Ambulance is built for tough terrains, combining off-road capability with full medical functionality for search and rescue missions and patient care in remote or rugged
areas.



Notes: Images are for illustrative purposes only and may appear different to the actual vehicle.

# TECHNICAL SPECIFICATIONS

## Technical Features

| | |
|---|---|
| Isolation noise & thermal isolation | Portable oxygen system (2L) |
| Electrical system | Sliding window in the partition wall |
| Oxygen system | Cupboards and cabinets |
| Interior lighting (LED / Spots) | Grab handle bar with IV hooks |
| Control panel | Anti-bacterial & anti slip floor covering (epoxy) |
| 12V power outlets | Intercom device |
| 220V power outlets | Window at sliding & rear doors |
| 220V exterior power connections | Mechanical / electrical step on the side doors |
| Additional battery | Stretcher fixing system / platform |
| Inverter | Patient stretcher |
| Redressor | Doctor / Attendant seats / Double attendant seats |
| Air conditioner | Emergency hammer |
| Heater | First aid kit (EN1789 compiant) |
| Roof Ventilator | Fire extinguisher (1kg, cabin mount) |
| IV hook (2 bags) | ABS/Reinforced wall for medical attachments/Interior cover |
| Waste bin | Lightbars with siren & exterior warning light system |

## Optional Features

| | |
|---|---|
| Spine board | Sterile glasses |
| Scoop stretcher | Infusion pump / Syringe |
| Transfer sheet | Cervical collars |
| Head immobilizer | Nebulizer |
| Vaccum mattress | Suction unit (manual / electric) |
| Folding wheelchair | Laryngoscope |
| Sphygmomanometer | Defibrilator |
| Glucometer | Ventilator |
| Thermometer | Multi Perimeter |
| Pulse Oximeter | CPR mask |
| Splint set (vacuum / air) | Urine bottle |
| KED | Kidney tray |
| Frosted film | Window tinting (enhanced) |




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# MINIVAN AMBULANCE




The Minivan Ambulance is a practical, fuel-efficient vehicle ideal for non-emergency transfers and home visits, offering comfort, essential medical support, and easy navigation in city streets.



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# TECHNICAL SPECIFICATIONS

## Technical Features

| | |
|---|---|
| Isolation noise & thermal isolation | Sliding window in the partition wall |
| Electrical system | Cupboards and cabinets |
| Oxygen system | Grab handle bar with IV hooks |
| Interior lighting (LED / Spots) | Anti-bacterial & anti slip floor covering (epoxy) |
| Control panel | Intercom device |
| 12V power outlets | Window at sliding & rear doors |
| 220V power outlets | Mechanical / electrical step on the side doors |
| 220V exterior power connections | Stretcher fixing system / platform |
| Additional battery | Patient stretcher |
| Inverter | Doctor / Attendant seats |
| Redressor | Emergency hammer |
| Air conditioner | First aid kit |
| Heater | Fire extinguisher |
| Roof Ventilator | ABS/Reinforced wall for medical attachments/Interior cover |
| Waste bin | Lightbars with siren & exterior warning light system |

## Optional Features

| | |
|---|---|
| Spine board | Sterile glasses |
| Scoop stretcher | Infusion pump / Syringe |
| Transfer sheet | Cervical collars |
| Head immobilizer | Nebulizer |
| Vaccum mattress | Suction unit (manual / electric) |
| Folding wheelchair | Laryngoscope |
| Sphygmomanometer | Defibrilator |
| Glucometer | Ventilator |
| Thermometer | Multi Perimeter |
| Pulse Oximeter | CPR mask |
| Splint set (vacuum / air) | Urine bottle |
| KED | Kidney tray |
| Frosted film | Window tinting (enhanced) |




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# ARMORED AMBULANCE




The Armored Ambulance offers maximum protection and full medical functionality, enabling secure casualty evacuation and treatment in warzones and high-risk areas for defense, UN, and humanitarian missions.



Notes: Images are for illustrative purposes only and may appear different to the actual vehicle.

# TECHNICAL SPECIFICATIONS

## Standard Interior Medical Features

| | |
|---|---|
| Electrical system | Cupboards & Cabinets |
| Oxygen system | Intercom device |
| Control panel | Patient Stretcher |
| 12V power outlets | Emergency hammer |
| 220V power outlets | First aid kit |
| Additional battery | Fire extinguisher |
| Inverter | Waste bin |
| Redressor | Roof Ventilator |
| Heater | Doctor / attendant seats |
| Isolation noise & thermal isolation | |
| Interior lighting (LED / Spots) | |
| 220V exterior power connections | |
| ABS/Reinforced wall for medical attachments | |
| Sliding window in the partition wall | |
| Anti-bacterial & anti-slip floor covering (epoxy) | |
| Medical/electrical step on the side doors | |
| Stretcher fixing system / platform | |
| Lightbars with siren & exterior warning light system | |
| Grab handle with IV hooks | |
| Window at sliding and rear doors | |

## Technical Features

**Vehicle Types**

- Van-type Ambulance
- Pickup-type Armored Ambulance
- Other custom vehicle platforms available upon request

**Protection Levels** (According to EN 1063 Standard)

- BR4- Protection against handguns (up to .44 Magnum)
- BR6- Protection against high-power rifles (e.g. 7.62x51mm NATO)
- BR7- Protection against armor-piercing rounds (e.g. 7.62x51mm AP)

**Suspension System**

Front Suspension
- Coil Spring
- Hydraulic Telescopic Shock Absorber
- Anti-roll bar

Rear Suspension
- Leaf Spring
- Hydraulic Telescopic Shock Absorber
- Anti-roll bar

**Tires**

- Tire Size: 355/80 R20 (Run-Flat)
- Quality: 4

**Body Configuration**

- Right Side: 2
- Left Side: 1
- Rear: 2

**Capacity**

- Patients
- Medical Attendants
- Driver

## Optional Features

| | |
|---|---|
| Portable oxygen system (2L) | Sterile glasses |
| Spine board | Infusion pump / Syringe |
| Scoop stretcher | Cervical collars |
| Transfer sheet | Nebulizer |
| Head immobilizer | Suction unit (manual / electric) |
| Vaccum mattress | Laryngoscope |
| Folding wheelchair | Defibrilator |
| Sphygmomanometer | Ventilator |
| Glucometer | Multiperimeter |
| Thermometer | CPR mask |
| Pulse Oximeter | Urine bottle |
| Splint set (vacuum / air) | Kidney tray |
| KED | Automatic fire supression system |
| CBRN Air Filter System | Brand Design |











Notes: Images are for illustrative purposes only and may appear different to the actual vehicle.

# ARMORED FOR EVERY MISSION




NO SMOKIN


CAUTION!
plusmed

# HIGH SPEED BOAT AMBULANCE




The High-Speed Boat Ambulance is a specialized water-based emergency vehicle, providing rapid patient evacuation with full medical care for coastal communities, island hospitals, and disaster response teams.



Notes: Images are for illustrative purposes only and may appear different to the actual vehicle.

# TECHNICAL SPECIFICATIONS

## General Information

- Overall length suitable for rescue and medical operations
- Displacement designed for optimal stability on water
- Beam provides ample interior space and balance
- Draft allows for effective near-shore navigation
- Powered by twin-engine diesel system for reliability
- Designed to achive high operational speeds when required
- Hull material: GRP, wood and aluminum
- Hull type: Rigid mono hull
- Hydraulic steering system











## Medical Equipment

- Oxygen system:2x10L complet set
- First aid kit
- Diagnostic set
- Main stretcher
- Defibrilator
- Upright medical fridge
- Seating configuration for 8pers.

## Interior & Living Fittings

- 2 aluminum-partitioned cabins, customized to boat design
- Beds and linen in cabin
- Rear entrance with double sliding door
- One shower
- One toilet
- Carpeted marine floor
- 40L aluminum suspended sewage tank
- 500L aluminum suspended diesel tank
- 100L aluminum water tank
- Bilge pumps for engine room and each bulkhead
- Roof rack
- Mounted stairs from floor to rooftop
- Sink area with 2-basin connected to hot/cold tap
- Drawers and cupboards for utensil storage

## Safety Equipment

- Heat extracting fan for engine room
- Fire extinguishers (4x2kg dry powder)
- 4 life rings
- Navigation lights
- 15 life jackets
- Fire extinguishers (2x2kg $CO_2$)
- Bailers: 2x20L buckets
- Mooring ropes
- Safety railings (bow to amidships)
- Fire blankets
- One anchor
- Fenders for docking x6

## Optional Features

- 7.1 5kW diesel generator
- 7.3 Rechargeable spotlights x2
- 7.2 Solar system for additional power
- 7.4 Code flag and flagpole

## Navigation & Communication

- GPS chart plotter and screen
- Horn
- Depth finder: Garmin or Lawrence
- Whippers
- VHF / Motorola base marine radio

Notes: Images are for illustrative purposes only and may appear different to the actual vehicle.

# MOTOR AMBULANCE




The Motor Ambulance is a compact, agile first responder vehicle designed for fast emergency care in congested urban areas and hard-to-reach locations.



Notes: Images are for illustrative purposes only and may appear different to the actual vehicle.

# TECHNICAL SPECIFICATIONS

## Standard Medical Equipment

- Vital signs diagnostic kit (stethoscope, thermometer, glucometer, sphygmomanometer, pulse oximeter)
- 1 large side bag (with internal smaller pouches for medical sets)

## Optional Features

| | |
|---|---|
| Monitor-defibrillator | Motorcycle branding |
| Cervical immobilization collars 3x | · Reflective, high-visibility colors |
| 2L oxygen cylinder | · Institutional or organizational logos placed on the body (front, side, rear) |
| | · Custom lettering in durable vinyl (e.g., "EMERGENCY", "RESCUE") |
| | · Reflective tape and markings for increased visibility |
| | · Optional custom graphics and national symbols |









## Telescopic Warning Lights

- Model: Pulse T
- Voltage: 12 VDC (10.5–15 VDC)
- Light Source: 3 or 6 LEDs
- Material: Polycarbonate (UV and impact-resistant)
- LED Colors: White, Blue, Red, Green
- Lens Colors: Transparent, Blue, Red, Green

## Motorcycle Siren

- Model: EXPERT-WM
- Voltage: 12 VDC (10.5–15 VDC)
- Siren Output Power: 80W RMS
- Call Output Power: 40W RMS
- Frequency Response: 300Hz–10,000Hz, max ±3dB
- Siren Modes: Slow, Fast, Manual, Horn
- Functions: Siren, Call, Light Warning Control (optional), Volume Control
- Siren Frequencies:
  - Slow: 695 Hz – 1640 Hz in 12.5 h/min interval
  - Fast: 695 Hz – 1640 Hz in 173 h/min interval
  - Horn: 500 Hz / 750 Hz with 125 Hz shift

## Rear Warning Light

- Model: MaxiBlink
- Voltage: 12 VDC (10.5–15 VDC)
- Light Source: 12 LEDs
- Material: Polycarbonate (UV and impact-resistant)
- LED Colors: White, Blue, Red, Green
- Lens Colors: Transparent, Blue, Red, Green

## Front Warning Light

- Model: MiniBlink
- Voltage: 12 VDC
- Light Source: 6 LEDs (front cross) + 2 LEDs (forward)
- Material: Polycarbonate (UV and impact-resistant)
- LED Colors: White, Blue, Red, Green
- Lens Colors: Transparent, Blue, Red, Green

## Motorcycle Speaker

- Model: HP-1006
- Magnet: Neodymium (N35 or N42)
- Impedance: 11 ohms (DC resistance max 6 ohms)
- Speaker Power: [to be filled if available]

Notes: Images are for illustrative purposes only and may appear different to the actual vehicle.

# THANK YOU!

The company reserves the right to change the vehicle specifications and features described in this publication at any time. Vehicle specifications and features may vary in different markets. Images are for illustrative purposes only and may appear different to the actual vehicle.

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