

Jordan Light Vehicle Manufacturing LLC (JLVM)

is a joint venture between KADDB Investment Group (KIG) and Jankel Group Limited (JGL) of the UK it was established in Jordan since 2003 to develop, manufacture and market specialist and protected vehicles for international military, law enforcement forces, governmental, and non-governmental organizations and other customers worldwide.



Our Facilities:

Functions in Al-Mafraq Governorate - Jordan in KADDB Industrial Park (KIP). A total area of approx 12,000 m² allocated to the factory, admin, warehouses, utilities built on a land Area of approx 38,000 m². The facility encompasses eight production lines, a well equipped off-line production area, warehouses and administration building.



Our Products: JLVM vehicles production strategy is "Build to Order" and/or "Engineer to Order" to the customer's specific requirements ranging from soft skin and special purpose vehicles to fully armored Internal Security Vehicles (ISVs) based on a variety of commercial off the shelf chassis. Other soft skin products such as 4x4 utility vehicles, LRPV, Ambulances, mobile medical solutions vehicles ...etc are part of JLVM products portfolio.







AL-Jawad (MK III):

is an internal security vehicle (ISV), comprising of an armored body based on a heavy duty Ford F-550 chassis, that offering automotive performance, payload and operational capabilities. AL-JAWAD designed with battle aero dynamic and more flexibility to get in duty inside the cities and the narrow roads, the designers kept the ability of AL-JAWAD as a troop carrier to carry (10) fully equipped troopers AL-JAWAD offers high levels of ballistic and fragmentation protection to the occupants as standard with CEN B6 level of protection.



Discrete Armored Vehicles:

Our models from APC (Armored Personal Carrier) and discrete armored to CEN B6 as standard protection level (other protection levels are available up on customer request) with engineering upgrade to comply with the protection upgrade, A variety of options are available for all our vehicles including electronic jamming systems, communications systems, gun ports, winch bars, winches, gun mounts, bull-bars, opening windows, enhanced protection, explo-safe fuel tanks, cab only or full length vehicle armoring. Our designers, engineers and technicians will work with customers to incorporate their specific requirements into their vehicle order.



Soft Skin Vehicles:

Our robust vehicles designed to achieve excellence in off-road performance and handling, and can operate within remote areas of rugged terrain with limited, or no, support for prolonged periods. Our vehicles perform special operations, have more capabilities and the ability to add new technology equipments which make them achieve various purposes with affordable & cost-effective throughout its' life



Command & Control:

Various commercial platforms are used for building a command and control vehicles, such as Ford, Mercedes and Volkswagen trucks and vans.

Command and Control vehicles are designed to provide the information superiority directly required for the supporting of the dominant manoeuvre force, to provide an automated tactical command post for mobile operations security and military missions, and provides the ability to support command and control functions during operations, with performance objectives and growth potential for full on-the-move operations capability.



Emergency and Paramedic Vehicle:

• **Paramedic Ambulances:**

The paramedic ambulance is equipped with very high standards. The standard equipment include the latest emergency medical techniques and first aid kits, the paramedic ambulances are designed to work as part of the emergency response service, such as, fire and rescue, paramedics and hospital emergency personal evacuation, at the scene of an accident or other medical emergency cases.



• **Emergency Ambulance:**

This is the most common type of ambulances. The emergency ambulances are capable of responding to an incident providing care to the patients and transporting them to and from places of treatment. This vehicle can also be used to bring medical care into the community providing care to patients with minor illness or injury who can't attend to hospital or medical facility.



Mobile Medical Solution Vehicles (MMS):

MMS is a premier provider of workplace substance abuse testing and onsite medical services nationwide. MMS offers complete and compliant packages of industry required bio-monitoring solutions and when it comes to onsite nursing and first aid station management in the construction field - MMS is the standard bearer.



Mobile Workshop:

Mobile workshops are utilized as temporary service workplace or facilities for workers in places where it is not economically feasible to build a permanent building on a firm foundation.

JLVM fabricates mobile workshops that can keep all types of tools and equipment that are needed for conducting a certain job. These mobile workshops are efficient in functioning and very instrumental for providing mobility to certain processes.

There are a lot of advantages for working with mobile workshop unit;

- Repeated workplace utilization at different locations via their mobility
- Individual equipment and inside space layout at favourable prices option of technical lines, wiring systems, generators, compressors, welding sets, lighting, air conditioning, heating etc..
- Economical and time saving in comparison to a permanent building
- Complete realization from the best design to the handover of the completed mobile workshop, as it can be specialized (a mechanical workshop for vehicle repair, a turning shop, a field kitchen, a sanitary container, a cooling container etc..)



Mobile Field Unit Solutions:

JLVM provides mobile storage containers and portable offices to professionals and individuals in need of simple or specialized storage solutions. The company also specializes in modifying shipping containers.

Businesses in many different industries encounter events that require additional storage space.

Renovation projects or workplace de-cluttering can be addressed through the use of storage containers. Various sizes are available to fit in limited areas or large spaces.



Catering Vehicles (Refrigerated Vehicles):

JLVM designs and builds Catering Vehicles to suit all food transfer needs, such as frozen food, chilled and fresh food, in an appropriate manner to maintain the proper temperature in the rooms. A single vehicle offers three different compartments with different temperatures and purposes.

- Unit Body structure
- Sandwich Panels; isolated from inside to maintain temperatures
- The entrance to the body structure is meant to be through three access (more or less could be done), Two side doors & one rear door as are example
- The doors are equipped with heavy duty hinges, fittings and locking mechanisms
- The entrance is equipped with steps allowing easy entrance for the personnel to the vehicle
- Could be built on different sizes, one use or multi use

The Internal Unit Structure:

JVM can be built Catering Vehicles upon customer's request One compartment, (2) Compartment, (3) Three Compartment Systems (Fresh, Chilled and Frozen).



Outside Broadcast Unit:

An "OB Unit" is a mobile production unit (with equipment and crew) which is able to travel to a location and provide broadcast coverage. JLVM designs different mobile solutions to serve the purpose, a simple OB unit could include any of the following:

- A number of cameras (specified by the customer).
- A mobile control room, with all needed furniture and preparations.
- Equipment and housing for a presentation area.
- Transmission equipment.
- Any other equipment.

Events commonly covered by OB units include sports, concerts, ceremonies, festivals... Etc. and JLVM can produce different sizes of OB's to suit the customer requirement (Pickups, Van, Trailers, Container).

