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Specializing in the Design & Production of Special Purpose Vehicles

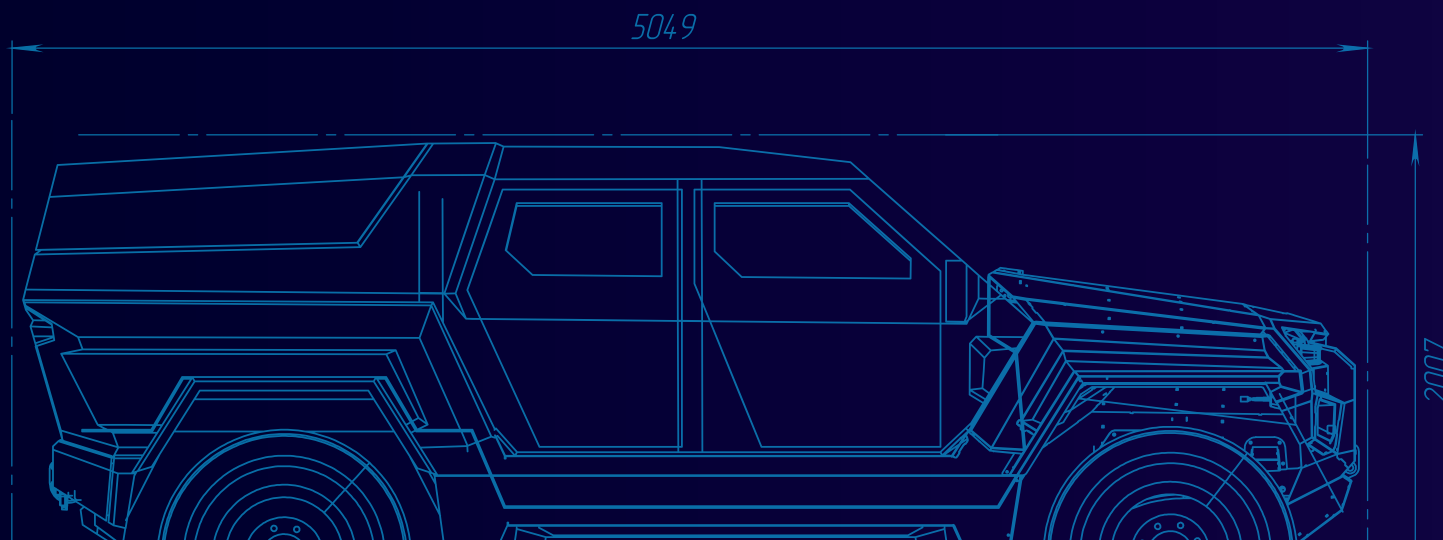


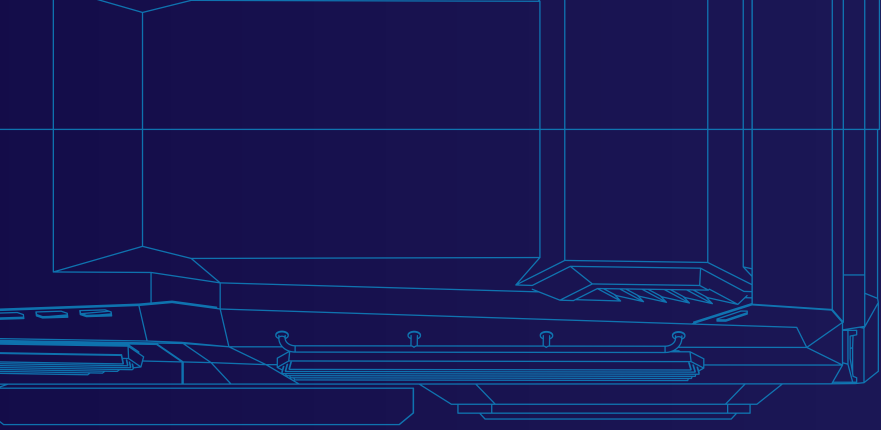
STARK MOTORS
PROTECTING LIVES, DELIVERING SAFETY

www.starkmotors.co

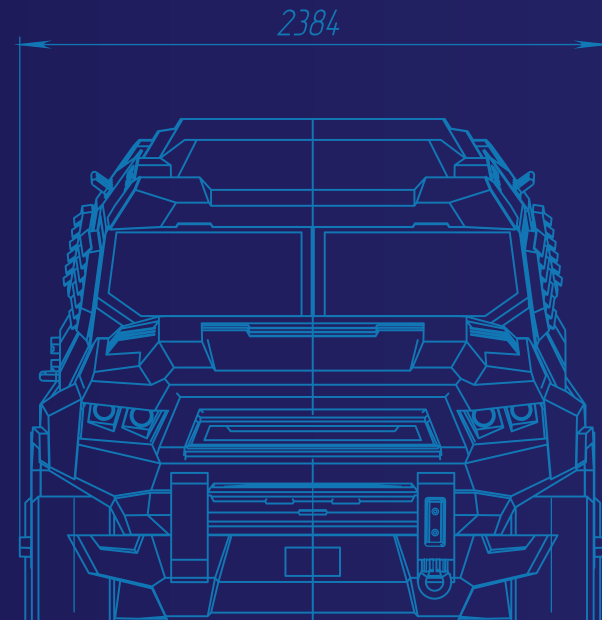


Designed & Made
in Qatar

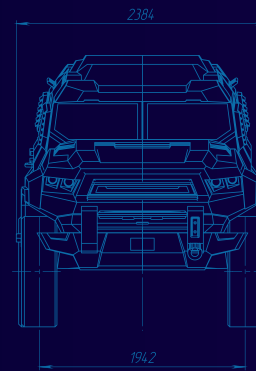




STARK MOTORS
PROTECTING LIVES, DELIVERING SAFETY

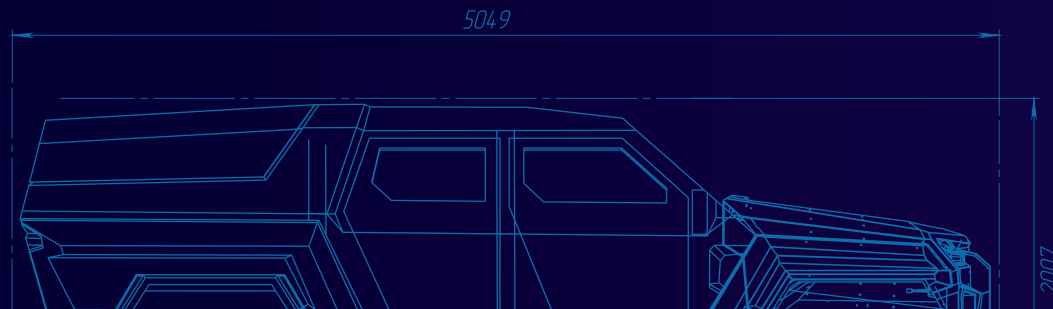


Specializing in the Design & Production of Special Purpose Vehicles!



Since its inception in 2017, Stark Motors stands as a pioneering provider of top quality comprehensive protective and multi-purpose transport solutions in Qatar. Serving official, security organizations, as well as the commercial sector. Our services include solid after sales service as well as upgrading options.

In a world where personal and corporate security is paramount, recent surges in violence have heightened these concerns to unprecedented levels. Various governmental and corporate sectors are increasingly allocating significant resources to protect and save their people, assets and facilities. By tailoring our approach to meet the unique needs and requirements of each client, STARK MOTORS alleviates this burden, by providing specific suitable solutions. At STARK MOTORS, our highly skilled specialist engineers blend state of the art designs, internationally certified materials with cutting edge manufacturing techniques to create vehicles that are not only exceptionally safe but also aesthetically stunning.







ARMORED PERSONNEL CARRIERS



LUXURY VEHICLES





RECREATIONAL VEHICLES



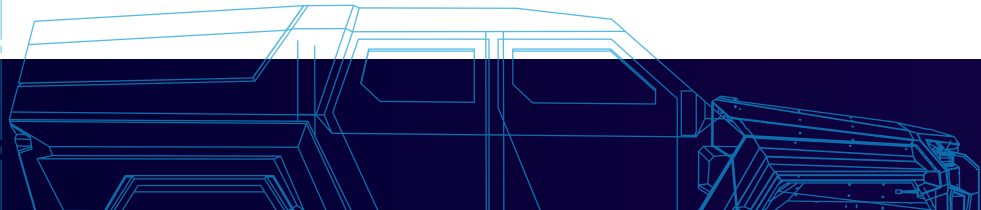
SPECIAL PURPOSE VEHICLES



STORM

4X4 LAMPV

Chassis:	Toyota Land Cruiser 79, LHD	Axes/Suspension	Vehicle Protection
Fuel Capacity:	90+90 L	Reinforced rigid axles on coil (front) and leaf (rear) springs with shock absorbers and sway bars	Upper Body: BS EN 1522 FB6, STANAG 4569 Level 2 (optional)
Engine:	195 HP, Turbo-diesel		Window Glass: BS EN 1063 BR6, STANAG 4569 Level 2 (optional)
Seating Capacity:	2+6	Wheels 285/75 R18 Off-road tires on military steel wheel rims with composite inserts	Blast Protection: 2xDM51 grenades
Transmission:	Manual		
Drive:	4x4 Part Time		
Curb Weight:	4,200 kg		
Payload:	1,000 kg		



ARMORED PERSONNEL CARRIERS

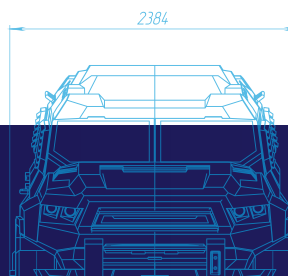
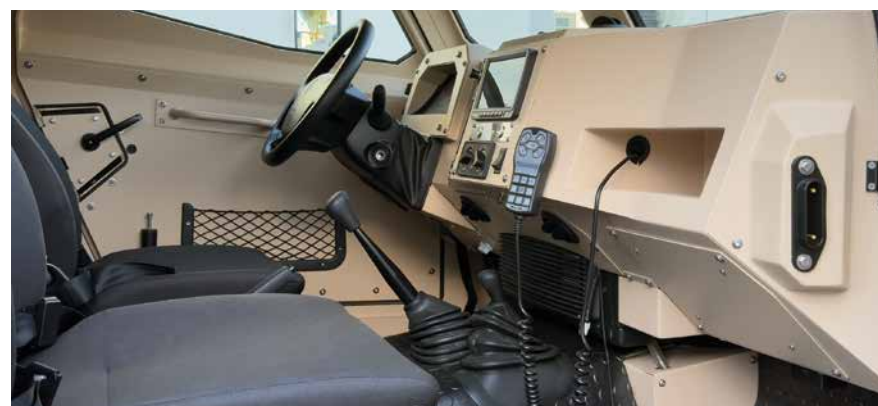


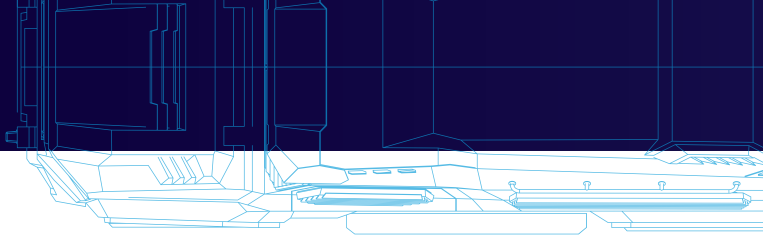
The **STORM 4x4 LAMPV** (Light Armored Multi-Purpose Vehicle) by **STARK MOTORS** is designed for SWAT teams, law enforcement, border patrol, and private security operations. This compact yet robust vehicle ensures secure transport for up to 8 passengers, offering advanced protection and mobility for urban and rural missions.

KEY FEATURES

- **BS EN B6 protection level:** All-around armoring of the passenger compartment and engine bay, ensuring safety from ballistic threats.
- **Heavy-duty upgrades:** Large off-road wheels with special composite inserts, reinforced suspension, clutch and brakes components for reliability in tough conditions.
- **Special equipment:** Equipped with **LED strobe lights**, a **siren/PA system**, and **LED searchlights** for enhanced operational readiness.
- **Advanced dashboard:** military style steel dashboard with additional custom 7-inch touch screen display for vital vehicle data.
- **Military-grade seating:** Fitted with 4-point safety belts for driver, commander, and crew, along with anti-slip flooring for additional safety.
- **Turret and fire suppression:** Options for an **electric or manual turret**, **gun racks**, and an **automatic fire suppression system** for added safety and combat effectiveness.

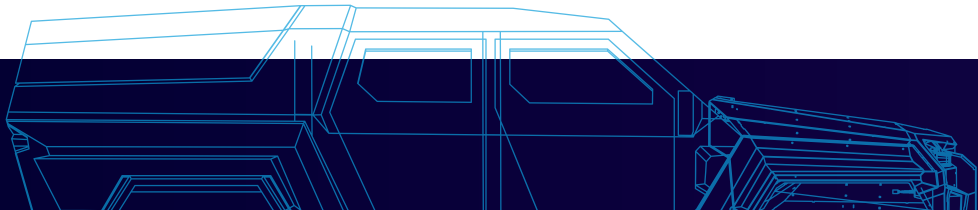
The **STORM 4x4 LAMPV** combines compact size, high-level protection, and customizable features, making it ideal for high-risk operations. It's the perfect solution for agencies seeking a versatile, durable, and reliable armored vehicle.





STARK HMV 4X4

Chassis:	KLTV Military Chassis, LHD	Axles/Suspension	Vehicle Protection
Fuel Capacity:	76 L	Military independent suspension portal axle system with CTIS	Upper Body: BS EN 1522 FB6
Engine:	225 HP, Turbo-diesel		Window Glass: BS EN 1063 BR6
Seating Capacity:	2+2		Blast Protection: 2xDM51 grenades
Transmission:	Automatic	Wheels	
Drive:	4x4 Part Time	315/85 R16 Off-road tires on military steel wheel rims with composite inserts	
Curb Weight:	4,000 kg		
Payload:	3,000 kg		



ARMORED PERSONNEL CARRIERS

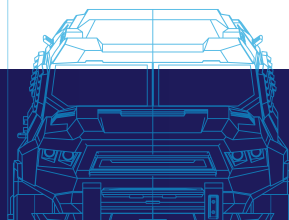


The **STARK HMV 4x4 (Light Armored Multi-Purpose Vehicle)** by **STARK MOTORS**, developed in collaboration with **KIA Defense Motors**, is specifically designed for fast and safe transportation of VIPs, high ranked officers and commanders during law enforcement, border patrol and private security operations. This compact yet robust vehicle ensures secure transport for up to four passengers, providing advanced protection, mobility, and comfort for both urban and rural off-road missions.

KEY FEATURES

- **BS EN B6 Protection Level:** Comprehensive armoring of the passenger compartment and engine bay, offering protection against ballistic threats.
- **Heavy-Duty Modification:** Equipped with large off-road wheels with special composite inserts, heavy-duty independent suspension axle system with large disk brakes for reliability in demanding environments.
- **Special Equipment:** Features LED strobe lights, a siren/PA system, and LED searchlights to enhance operational readiness.
- **CTIS (Central Tire Inflation System):** Allows for on-the-go tire pressure adjustments, optimizing performance in different terrains.
- **Automatic Transmission & Portal Axles:** Providing high ground clearance and smooth handling in challenging conditions.
- **Versatile Configurations:** Available in cargo or pickup versions, allowing customization to meet specific mission requirements.

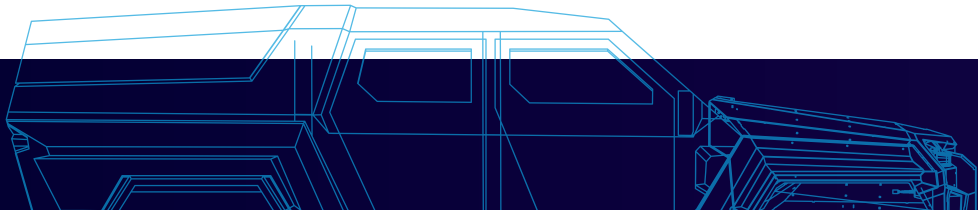
The **STARK HMV 4x4 LAMPV** combines compact size, comfort, high-level protection, and customizable features, making it the ideal choice for high-risk operations. It's a durable and reliable armored vehicle, perfect for VIP commanders and officers in needs of a robust solution.





RAIDER
4X4 LTAV

Chassis:	RAM 5500, LHD	Axles/Suspension	Vehicle Protection
Fuel Capacity:	197 + 83 L	Reinforced rigid axles on coil (front) and leaf (rear) springs with shock absorbers and sway bars	Upper Body: STANAG 4569 Level 1, BS EN 1522 FB7 (optional)
Engine:	320 HP Turbo-diesel		Window Glass: STANAG 4569 Level 1, BS EN 1522 BR7 (optional)
Seating Capacity:	2+8	Wheels 335/80 R20 Off-road tires on military steel wheel rims with composite inserts	Blast Protection: STANAG 4569 Level 1a, 1b
Transmission:	Automatic		
Drive:	4x4 Part Time		
Curb Weight:	8,700 kg		
Payload:	1,300 kg		



ARMORED PERSONNEL CARRIERS

STARK MOTORS presents the **RAIDER 4x4 LTAV** (Light Tactical Armored Vehicle), a cutting-edge solution designed for modern tactical missions requiring swift and decisive action. Built for versatility and resilience, the RAIDER excels in demanding operations, providing unmatched performance for law enforcement and military teams.

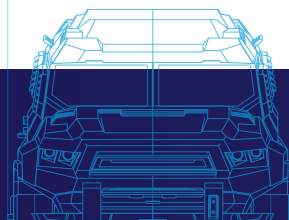


KEY FEATURES

- **Versatile Tactical Mobility:** Designed for urban and suburban deployments, the RAIDER 4x4 is equipped with a high-performance engine that ensures optimal power and reliability, even in the most challenging environments. Its automatic transmission, combined with enhanced maneuverability, makes it ideal for fast-paced missions requiring rapid response and precision handling.
- **Advanced Tactical Breaching Capabilities:** The RAIDER can be optionally fitted with a hydraulically operated breaching ram, specially engineered by **STARK MOTORS** for Special Forces and SWAT teams. This powerful feature is ideal for counter-terror and hostage rescue missions, enabling efficient breaching of obstacles such as doors, windows, and walls, ensuring quick entry in high-risk operations.
- **Enhanced Operational Flexibility:** With its rugged design and customizable configurations, the RAIDER is built to adapt to a variety of mission profiles. Its high power-to-weight ratio and durable construction make it capable of overcoming complex tactical scenarios with ease.
- **Superior Protection and Durability:** Designed to withstand tough conditions, the RAIDER ensures reliable performance in extreme climate environments. Its reinforced structure and advanced systems provide the necessary protection for mission-critical situations.



The **RAIDER 4x4 LTAV** is an essential asset for tactical teams, offering unmatched speed, protection, and operational flexibility to achieve success in demanding missions.

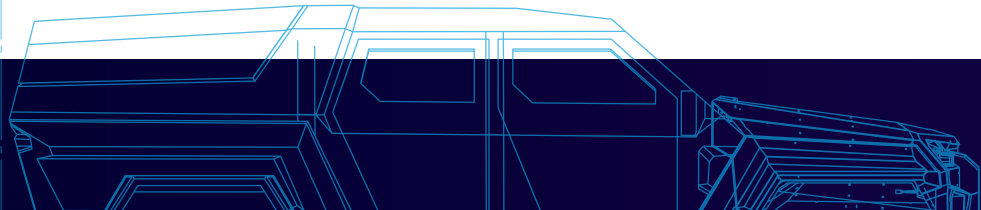




THUNDER

4X4 MRAP APC

Chassis:	V-Hull Monocoque Body, LHD	Axles/Suspension	Vehicle Protection
Fuel Capacity:	190+190 L	Military independent suspension axle system with lockable differentials and CTIS	Upper Body: BS EN 1522 FB7, STANAG 4569 Level 4 (optional)
Engine:	300 HP Turbo-diesel		Window Glass: BS EN 1063 BR7, STANAG 4569 Level 4 (Optional)
Seating Capacity:	2+2+4	Wheels	Blast Protection: STANAG 4569 Level 3a, 3b
Transmission:	Automatic	335/80 R20 Off-road tires on military steel wheel rims with composite inserts	
Drive:	4x4 Full Time		
Curb Weight:	9,500 kg		
Payload:	4,500 kg		



ARMORED PERSONNEL CARRIERS

STARK MOTORS presents the **THUNDER 4x4 MRAP APC** (Mine Resistant Ambush Protected Armored Personnel Carrier), an advanced armored vehicle designed for tough defense, security, and law enforcement operations. It combines cutting-edge technology, mobility, and superior protection to tackle the harshest environments.

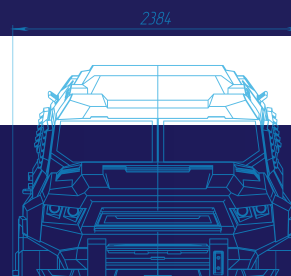


KEY FEATURES

- **Exceptional Mobility:** High ground clearance, large off-road military grade wheels with special composite inserts independent suspension axle system (ISAS) with lockable interwheel and interaxle differentials, fully automatic Central Tire Inflation System (CTIS) with electronic pressure regulation and superior approach and departure angles enable excellent off-road performance. The **high power-to-weight ratio** enhances speed and agility.
- **Advanced Driving Capabilities:** Equipped for **night driving** with thermal imaging and night vision cameras, ensuring visibility in low-light conditions. A disc brake system with **ABS** guarantees controlled braking on challenging road conditions.
- **Enhanced Protection:** The THUNDER can be configured in accordance to **BS EN B6** or **BS EN B7** standards for ballistic protection, with STANAG 4569 Level 1a, 1b mine blast resistance thanks to its V-hull structure. **Self-sealing fuel tanks** and an **exceptional filtration system** protect the vehicle in hazardous environments.
- **Tactical Flexibility:** The roof can be equipped with a **weapon ring mount** or **Remote Weapon Station (RWS)**, allowing it to carry a variety of weapons systems for offensive and defensive roles.
- **Durability:** Designed to operate in extreme climates from extremely cold environment to high humidity and temperature zones, the THUNDER equipped with 21 kW cooling capacity of military grade HVAC system with air filtration system, autonomous diesel heater, built-in-glass electric heaters and is capable of **foraging water up to 1.5 meters**.



The **THUNDER 4x4 MRAP APC** delivers superior performance in demanding operations, providing unmatched mobility, protection, and tactical versatility for high-risk missions.

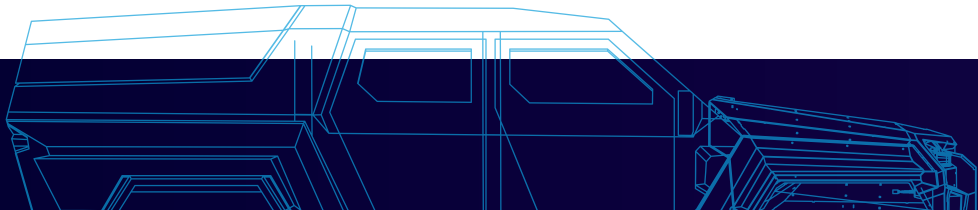




NOMAD

4X4 MRAP APC

Chassis:	Special Military Chassis, LHD	Axles/Suspension	Vehicle Protection
Fuel Capacity:	180+180 L	Military independent suspension axle system with lockable differentials and CTIS	Upper Body: STANAG 4569 Level 3, STANAG 4569 Level 4 (optional)
Engine:	340 HP Turbo-diesel		Window Glass: STANAG 4569 Level 3, STANAG 4569 Level 4 (optional)
Seating Capacity:	2+8	Wheels	Blast Protection: STANAG 4569 Level 3a, 3b
Transmission:	Automatic		
Drive:	4x4 Full Time		
Curb Weight:	13,500 kg	395/85 R20 Off-road tires on military steel wheel rims with composite inserts	
Payload:	4,500 kg		



ARMORED PERSONNEL CARRIERS

The **NOMAD 4X4 Mine Resistant Ambush Protected Armored Personnel Carrier** (MRAP APC), manufactured by **STARK MOTORS**, is a versatile armored vehicle built for exceptional performance in the most challenging environments. Designed for optimal mobility, protection, and operational capability, the Nomad is equipped with advanced features to ensure mission success.

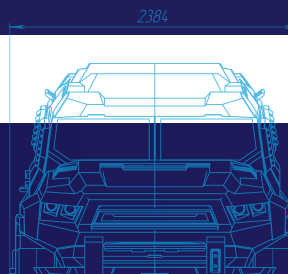


KEY FEATURES

- **Exceptional Mobility:** High approach and departure angles, excellent ground clearance, large off-road military grade wheels with special composite inserts on independent suspension axle system (ISAS) in conjunction with lockable interwheel and interaxle differentials provide superior off-road capabilities.
- **Stability & Power:** High power-to-weight ratio and a specialized ABS system ensure unmatched stability at on-road conditions.
- **Advanced Features:** Includes fully automatic Central Tire Inflation System (CTIS) with electronic pressure regulation, self-sealing fuel tanks, 21 kW cooling capacity of military grade HVAC system with air filtration system, autonomous diesel heater and built-in-glass electric heaters for cold environment operations.
- **Tactical Superiority:** Designed for night driving with thermal imaging and day/night cameras.
- **Durability:** Capable of fording depths up to 1.5m and operating in extreme climates with high humidity.
- **Unmatched Protection:** STANAG 4569 Level 2 to STANAG 4569 Level 4 ballistic protection with specially designed composite panels, blast and mine resistance up to STANAG 4569 Level 3a, 3b ensured by a V-hull floor structure for maximum crew safety.
- **Weapon Integration:** A weapon ring mount or protected cupola can carry a variety of armaments, including remotely controlled weapon stations (RCWS).



The **NOMAD 4X4 MRAP APC** is the ultimate solution for demanding operations, combining high performance, adaptability, and protection to excel in any environment.

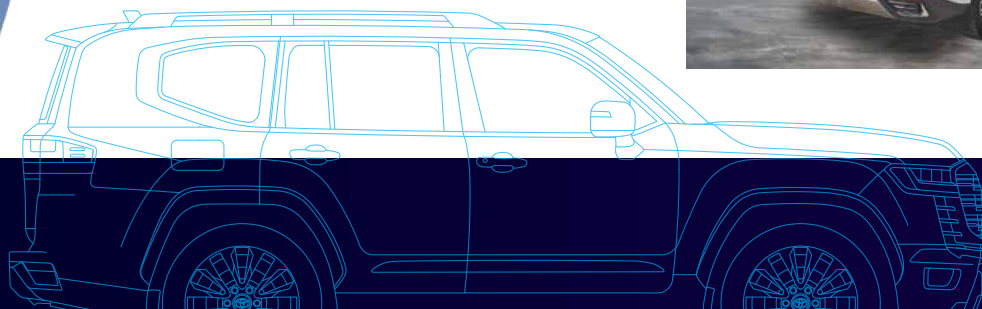




ARMORED LEXUS LX600 B6+

Chassis:	GMC Sierra 2500HD	Features: <ul style="list-style-type: none"> Operable windows Fire suppression system Heavy duty brake system Reinforced suspension CNC machined Heavy duty door hinges Flash lights Siren/PA system Intercom system Factory tinted glass 	VEHICLE PROTECTION Body protection: <ul style="list-style-type: none"> BS EN 1522 FB6, STANAG 4569 level 1 (optional) Window Glass: <ul style="list-style-type: none"> BS EN 1063 BR6, STANAG 4569 level 1 (optional) Floor protection: <ul style="list-style-type: none"> BS EN B6, aramid blanket Engine Bay: <ul style="list-style-type: none"> Engine, Radiator, TCM & ECM BS EN 1522 FB6
Engine:	401HP, 6.6L V8 Petrol		
Transmission:	Automatic		
Suspension:	Upgraded		
Brakes:	Upgraded		
Wheels:	Composite inserts		
Curb Weight:	4,200 kg		

At **STARK MOTORS**, we offer premium armoring for luxury SUVs, combining top-tier protection with sophisticated design. Our armored SUVs deliver security with no compromises in style or performance, making them the ideal choice for executives and high-profile individuals requiring discreet protection.





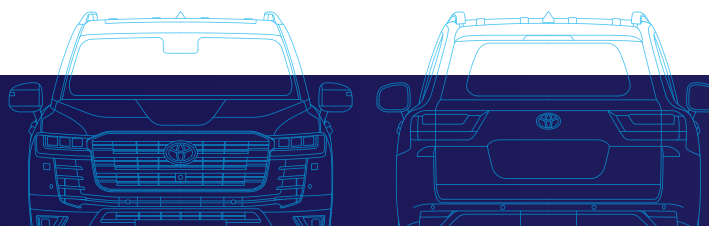
ARMORED GMC YUKON B6+

Chassis:	GMC Sierra 2500HD	Features: <ul style="list-style-type: none"> Operable windows Fire suppression system Heavy duty brake system Reinforced suspension CNC machined Heavy duty door hinges Flash lights Siren/PA system Intercom system Factory tinted glass 	VEHICLE PROTECTION Body protection: <ul style="list-style-type: none"> BS EN 1522 FB6, STANAG 4569 level 1 (optional) Window Glass: <ul style="list-style-type: none"> BS EN 1063 BR6, STANAG 4569 level 1 (optional) Floor protection: <ul style="list-style-type: none"> BS EN B6, aramid blanket Engine Bay: <ul style="list-style-type: none"> Engine, Radiator, TCM & ECM BS EN 1522 FB6
Engine:	401HP, 6.6L V8 Petrol		
Transmission:	Automatic		
Suspension:	Upgraded		
Brakes:	Upgraded		
Wheels:	Composite inserts		
Curb Weight:	4,200 kg		



KEY FEATURES

- **OEM Appearance:** Our armoring preserves the vehicle's original aesthetics, ensuring discretion while offering maximum protection.
- **High-Level Protection:** Armored to withstand high-velocity rounds and explosive threats, with ballistic protection up to BS EN B7 standards.
- **Operable Windows:** Functional armored windows provide convenience without sacrificing security.
- **Heavy-Duty Suspension:** Reinforced suspension systems ensure a smooth, reliable ride, maintaining performance under added weight.

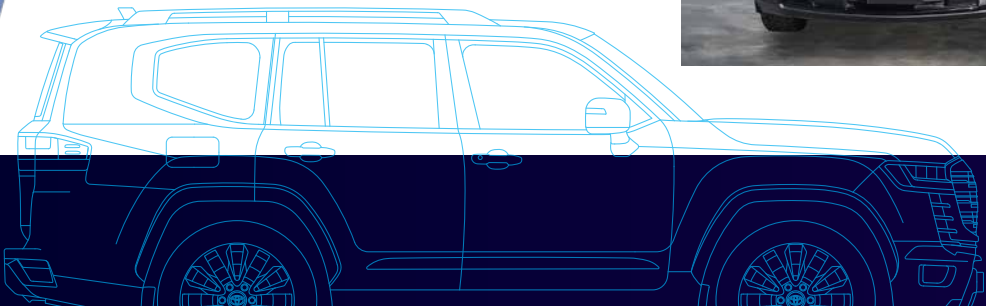




ARMORED CHEVROLET TAHOE B6+

Chassis:	Chevrolet Tahoe, LHD	Features: <ul style="list-style-type: none">Operable windowsFire suppression systemHeavy duty brake systemReinforced suspensionCNC machined Heavy duty door hingesFlash lightsSiren/PA systemIntercom systemFactory tinted glass	VEHICLE PROTECTION Body protection: <ul style="list-style-type: none">BS EN 1522 FB6, STANAG 4569 level 1 (optional) Window Glass: <ul style="list-style-type: none">BS EN 1063 BR6, STANAG 4569 level 1 (optional) Floor protection: <ul style="list-style-type: none">BS EN B6, aramid blanket Engine Bay: <ul style="list-style-type: none">Engine, Radiator, TCM & ECM BS EN 1522 FB6
Engine:	V8, 6.2L, 420HP, Petrol		
Transmission:	Automatic		
Suspension:	Upgraded		
Brakes:	Upgraded		
Wheels:	Composite inserts		
Curb Weight:	4,300 kg		

STARK MOTORS offers luxury armored SUVs that seamlessly blend high-level security with comfort and style, delivering peace of mind and superior performance in high-risk environments.





ARMORED TOYOTA HILUX B6+

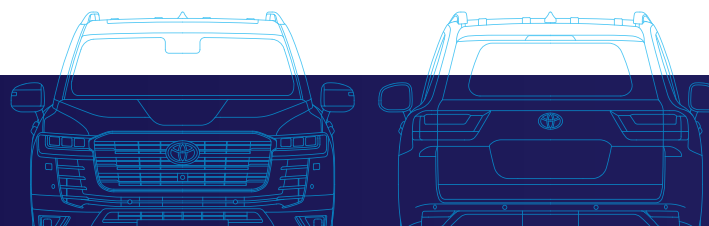


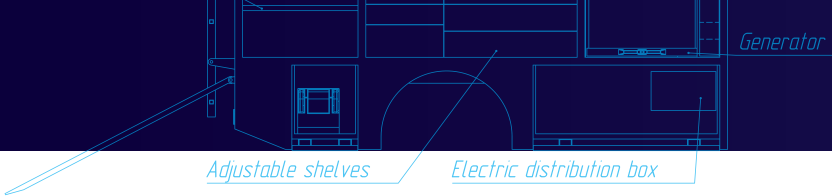
Chassis:	Toyota Hilux, LHD	Features: <ul style="list-style-type: none"> Operable windows Fire suppression system Heavy duty brake system Reinforced suspension CNC machined Heavy duty door hinges Flash lights Siren/PA system Intercom system Factory tinted glass Roof hatch Heavy Duty push-bar Military seats 	VEHICLE PROTECTION Body protection: <ul style="list-style-type: none"> BS EN 1522 FB6, STANAG 4569 level 1 (optional) Window Glass: <ul style="list-style-type: none"> BS EN 1063 BR6, STANAG 4569 level 1 (optional) Floor protection: <ul style="list-style-type: none"> BS EN B6, aramid blanket Engine Bay: <ul style="list-style-type: none"> Engine, Radiator, TCM & ECM BS EN 1522 FB6
Engine:	V6, 4.0L, 325HP, Petrol		
Transmission:	Automatic		
Suspension:	Upgraded		
Brakes:	Upgraded		
Wheels:	Composite inserts		
Curb Weight:	3,250 kg		



KEY FEATURES

- Fire Suppression Systems
- Intercom, Siren / PA System
- Thermal & Night Vision Cameras
- Factory-Tinted Armored Glass
- Additional Fuel Tank
- Emergency Roof Hatch
- Engine Bay Protection





RAPID INTERVENTION VEHICLE

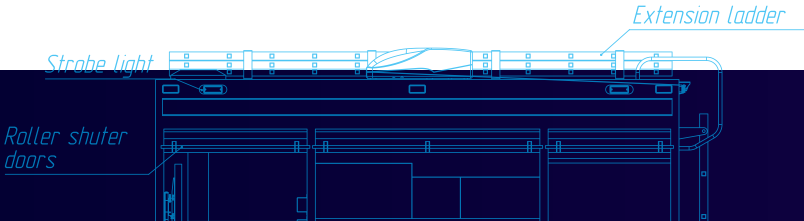
Chassis:	GMC Sierra 3500 HD, LHD	Axles/Suspension	Vehicle Protection
Fuel Capacity:	106 L	Front independent suspension axle system on torsion bars with shock absorbers and sway bar; Rear rigid axle on leaf springs with shock absorbers	Upper Body: BS EN 1522 FB6
Engine:	401 HP, petrol		Window Glass: BS EN 1063 BR6
Seating Capacity:	2+2+4		Blast Protection: 2xDM51 grenades
Transmission:	Automatic		
Drive:	4x4 Part Time	Wheels	
Curb Weight:	7,200 kg	245/70 R17 Off-road tires with composite inserts	
Payload:	1,000 kg		



RAPID INTERVENTION VEHICLES

For fast, tactical response to emergencies, our rapid intervention vehicles are built for speed and agility. Equipped with emergency medical equipment, fire suppression systems, and enhanced communication tools, these vehicles are ideal for quick, effective intervention in critical situations.

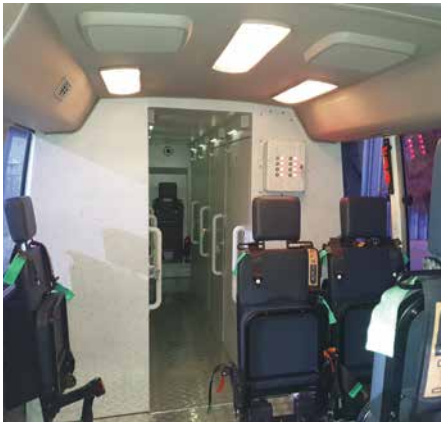
At **STARK MOTORS**, we are committed to producing advanced special-purpose vehicles designed to meet the unique challenges of emergency and critical operations. From public order vehicles for anti-riot operations to search and rescue units for operations in flooded zones, our vehicles are built with precision engineering and cutting-edge technology to ensure safety, resilience, and performance in every mission.





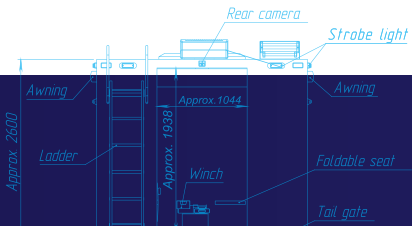
PRISONER CARRIER BUS

Chassis:	Nissan Civilian Bus	Body & Structure: <ul style="list-style-type: none">Built-in specially designed reinforced steel structureFront and rear push bumpersVandal-resistant tinted window glass Lighting & Signals: <ul style="list-style-type: none">LED interior lightsRed/Blue strobe lightsSiren/PA system Security & Surveillance: <ul style="list-style-type: none">Unique power locking system for prisoner compartmentsCCTV system with 14 hidden camerasVideo recorder & monitor Seating & Storage: <ul style="list-style-type: none">Military-grade jump seats for security guardsSecurity guard personal lockers
Engine:	177HP, 4.5L Petrol	
Transmission:	Manual	
Drive:	4x2	
Fuel Capacity:	100L	



PRISONER TRANSPORTATION VEHICLES

STARK MOTORS' prisoner transport vehicles are designed with high-security features, ensuring safe and controlled movement of detainees. Reinforced cabins, secure compartments, and advanced audio/video monitoring systems provide optimal safety for both personnel and transported individuals.

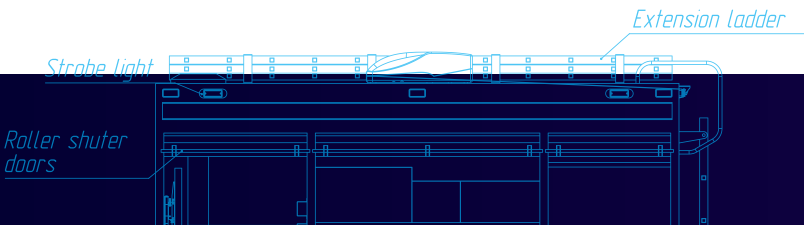


SEARCH & RESCUE
VEHICLE



Chassis:	Ford F-550 Super Duty	Body & Structure: <ul style="list-style-type: none">Lightweight aluminum cargo bodyHeavy-duty front and rear bumpersElectrically operated side awningsAluminum roller shutters with locksCrane for power generator loading/offloadingFront and rear heavy-duty electric self-recovery winch	Power & Electrical Systems: <ul style="list-style-type: none">Exterior and interior LED illumination lightsSiren P/A system
Engine:	6.7L, V8 Turbo Diesel, 300HP	Suspension & Wheels: <ul style="list-style-type: none">3" suspension liftLarge military-grade steel wheels with off-road tires	Storage & Equipment: <ul style="list-style-type: none">Specifically designed storage compartments for equipmentSliding out shelvesPortable fridge in cabin
Transmission:	Automatic	Utility & Additional Features: <ul style="list-style-type: none">Outdoor shower	Safety & Convenience: <ul style="list-style-type: none">Shore power connection2 Zone fire suppression systemRearview camera
Drive:	4x4		Optional Features: <ul style="list-style-type: none">Compartment for dog cages with additional AC system and ventilation fans
Fuel Capacity:	151L		
Water tank:	100L Fresh water		

Search and Rescue (SAR) Vehicles:
Whether responding to man-made disasters or extreme weather events, our search and rescue vehicles are designed to operate effectively in high-risk environments. Built to navigate challenging terrains, they offer quick access to disaster zones, providing essential support to rescue teams.



RIOT CONTROL VEHICLE

Riot Control Vehicles:

Our anti-riot vehicles support law enforcement during large-scale disturbances. Equipped with water cannons, additional window protection, and crowd-control systems, these vehicles provide superior protection and efficiency in high-tension situations.



Chassis:	MAN TGM 13.290	Body & Structure: <ul style="list-style-type: none">Custom-made metal body for 12 troopsAnti-rust and fire retardant coatingHeavy-duty front and rear bumpersHeavy-duty electric self-recovery winchProtective grills for all windows and lightsAnti-slippery step panelsWheel composite inserts	Seating & Interior Features: <ul style="list-style-type: none">Military-type jump-seats for troopsLighting & Visibility:<ul style="list-style-type: none">Exterior and interior LED illumination lightsLED search lightsSiren/PA systemCCTV system with 8 cameras, DVR, and monitor
Engine:	290HP, 6.9L Turbocharged Diesel	Water & Fire Control Systems: <ul style="list-style-type: none">Electric remotely controlled roof-top water monitor3-zone fire suppression system	Optional Features: <ul style="list-style-type: none">Vehicle can be armored up to BS EN B7 protection levelLong Range Acoustic Hailing Device (LRAD)Remotely controlled tear gas grenade launchers
Transmission:	Automatic		
Drive:	4x4		
Fuel Capacity:	300L		
Water tank:	2000L		
Motor Pump:	Independent, 1500 l/min@10Bar		

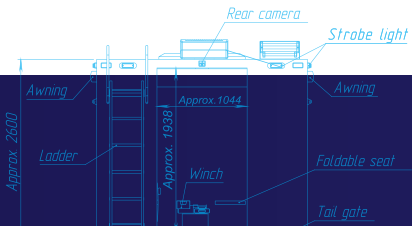
SEARCH & RESCUE DOG CARRIER VEHICLE

K9 SAR Vehicles:

Recognizing the critical role that rescue dogs play in disaster response, our specialized dog carrier vehicles are designed for safe and comfortable transportation of K9 SAR teams. These vehicles feature climate-controlled compartments, secure holding areas, and space for handlers, ensuring that rescue canines are always mission-ready and well cared for.



Chassis:	Ford F-550 Super Duty	Body & Structure: <ul style="list-style-type: none">Lightweight aluminum cargo bodyHeavy-duty front and rear bumpersElectrically operated side awningsAluminum roller shutters with locksCrane for power generator loading/offloadingFront and rear heavy-duty electric self-recovery winch	Power & Electrical Systems: <ul style="list-style-type: none">Exterior and interior LED illumination lightsSiren P/A system
Engine:	6.7L, V8 Turbo Diesel, 300HP	Suspension & Wheels: <ul style="list-style-type: none">3" suspension liftLarge military-grade steel wheels with off-road tires	Storage & Equipment: <ul style="list-style-type: none">Specifically designed storage compartments for equipmentSliding out shelvesPortable fridge in cabin
Transmission:	Automatic		
Drive:	4x4		
Fuel Capacity:	151L		
Water tank:	100L Fresh water		
		Utility & Additional Features: <ul style="list-style-type: none">Outdoor shower	Safety & Convenience: <ul style="list-style-type: none">Shore power connection2 Zone fire suppression systemRearview camera
		Optional Features: <ul style="list-style-type: none">Compartment for dog cages with additional AC system and ventilation fans	

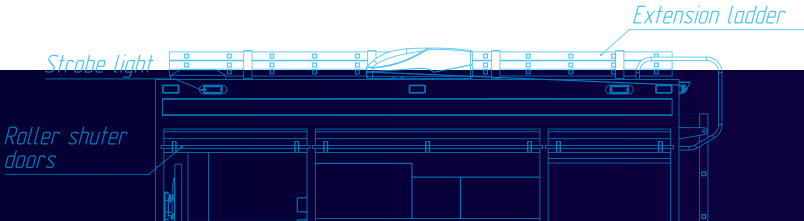


EOD
VEHICLE



Chassis:	GMC Sierra 3500HD	Body & Structure: <ul style="list-style-type: none">Custom-made lightweight aluminum bodyHeavy-duty front bumperAluminum roller shutters with locksElectrically operated side awningsHydraulically operated tail lift	Power & Electrical Systems: <ul style="list-style-type: none">Unique electric power system with DIN power generatorHeavy-duty electric self-recovery winchExterior and interior LED illumination lightsLED search lightsSiren/PA systemDay/Night PTZ camera with LED projectors on pneumatic telescopic mastVideo recorder and PTZ controller42" LCD screen on sliding rails
Engine:	401HP, 6.6L V8 Petrol	Storage & Equipment Handling: <ul style="list-style-type: none">Specifically designed storage compartments for equipmentSliding out shelves	Climate Control & Comfort: <ul style="list-style-type: none">2 independent HVAC systems for robot and operatorPortable spacious fridge
Transmission:	Automatic	Utility & Additional Features: <ul style="list-style-type: none">Outdoor shower	
Drive:	4x4	Safety & Visibility: <ul style="list-style-type: none">Rearview camera	
Fuel Capacity:	136L		
Water tank:	100L Fresh water		

Explosive Ordnance Disposal (EOD) Vehicles:
Our EOD vehicles are equipped with advanced tools and equipment for bomb disposal teams. These specialized vehicles enable safe handling of hazardous materials, offering essential support in managing public safety threats.



SEARCH & RESCUE TRANSPORT VEHICLE

Transport SAR Vehicles:

During large-scale evacuations, **STARK MOTORS'** transport SAR vehicles provide high transportation load capacity, facilitating the delivery of necessary SAR equipment to, and quick movement of civilians or injured personnel from disaster zones.



Chassis:	MAN TGM 13.290	Body & Exterior: <ul style="list-style-type: none">Custom-made lightweight aluminum bodyHeavy-duty front and rear bumpersAluminum roller shutters with locksRemovable tent with frame on cargo bedFoldable seat benches in cargo bedHydraulically operated tail liftHydraulically operated crane for cargo load/offloadAnti-slippery step panels	Power & Recovery Systems: <ul style="list-style-type: none">Front heavy-duty electric self-recovery winchSemi-automatic tire inflation system (STIS)
Engine:	290HP, 6.9L Turbo-charged Diesel		Storage & Equipment Handling: <ul style="list-style-type: none">Sliding out shelvesSpecifically designed storage compartments for equipment
Transmission:	Automatic		Lighting & Visibility: <ul style="list-style-type: none">Exterior and interior LED illumination lightsLED search lightsSiren/PA system
Drive:	4x4		Utility & Additional Features: <ul style="list-style-type: none">Outdoor shower
Fuel Capacity:	300L		
Water tank:	100L Fresh water		

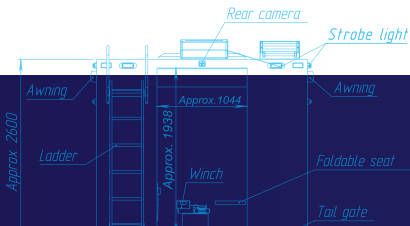
FLOOD ZONE SEARCH & RESCUE VEHICLE

Flood Zone SAR Vehicles:

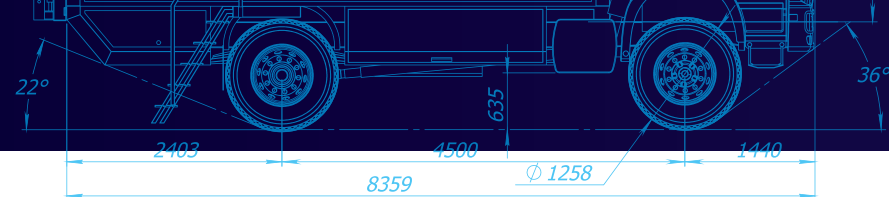
In flood-prone areas, swift and reliable transportation is essential. Our flood zone search and rescue vehicles are designed to ford deep waters and navigate dangerous conditions, enabling efficient rescue operations and safe transport of victims.



Chassis:	Mercedes-Benz Unimog Extreme Off-Road U 5000	Body & Structure: <ul style="list-style-type: none">Custom-made lightweight aluminum bodyHeavy-duty front and rear bumpersAluminum roller shutters with locksAnti-slippery step panelsDeepwater fording factory preparationElectrically operated side awnings	Power & Recovery Systems: <ul style="list-style-type: none">Front heavy-duty electric self-recovery winchCentral tire inflation system (CTIS)
Engine:	231HP, 5.1L		Lighting & Visibility: <ul style="list-style-type: none">Exterior and interior LED illumination lightsLED search lightsSiren/PA systemRearview camera
Transmission:	AutomaticShift		Safety & Fire Control: <ul style="list-style-type: none">2-zone fire suppression system
Drive:	4x4	Storage & Equipment Handling: <ul style="list-style-type: none">Sliding out shelvesSpecifically designed storage compartments for equipmentPortal Axels with Differential locks	Utility & Additional Features: <ul style="list-style-type: none">Outdoor shower
Fuel Capacity:	140L		
Water tank:	100L		



RECREATIONAL VEHICLES



6X6 CAMPER VEHICLE

Chassis:	Mercedes Actros 3342-AK	Body & Exterior:	Comfort & Interior Features:
Engine:	11.9L Turbo-charged V6 Diesel	<ul style="list-style-type: none"> Lightweight composite caravan body Front heavy-duty bumper Electric self-recovery winch Rear portable cargo ramp Roof racks Manually operated side awning Outdoor portable shower 	<ul style="list-style-type: none"> Spacious master bedroom with toilet, sink, and shower Dual AC system Wardrobe and storage compartments Roof ventilation fans
Transmission:	Automatic	Power & Electrical Systems:	Plumbing & Tanks:
Drive:	6x6	<ul style="list-style-type: none"> Power & Electrical Systems: Autonomous diesel power generator Autonomous power system with solar panels & lithium batteries 220V AC and USB sockets Exterior and interior LED illumination lights 	<ul style="list-style-type: none"> Water heater Black water tank with macerator pump Grey water tank
Fuel Capacity:	400L		Safety & Convenience:
Water tank:	200L Fresh water		<ul style="list-style-type: none"> Rearview camera 2 Spare wheels & tool box 2-Cylinder air compressor

4X4 CAMPER VEHICLE

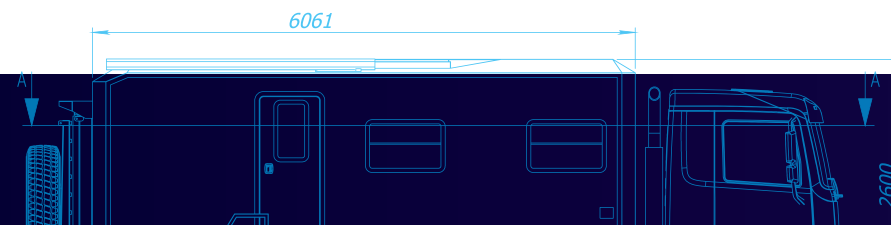
Chassis:	Mercedes Arocs 2036-A	Body & Structure:	Comfort & Interior Features:
Engine:	12.8L, Diesel	<ul style="list-style-type: none"> Lightweight composite caravan body Front heavy-duty bumper Electric self-recovery winch Rear portable cargo ramp Roof racks Manually operated side awning Outdoor portable shower 	<ul style="list-style-type: none"> Spacious master bedroom with toilet, sink, and shower Dual AC system Wardrobe and storage compartments Roof ventilation fans
Transmission:	Automatic	Power & Electrical Systems:	Plumbing & Tanks:
Drive:	4x4	<ul style="list-style-type: none"> Autonomous diesel power generator Autonomous power system with solar panels & lithium batteries 220V AC and USB sockets Exterior and interior LED illumination lights 	<ul style="list-style-type: none"> Water heater Black water tank with macerator pump Grey water tank
Fuel Capacity:	390L		Safety & Convenience:
Water tank:	200L Fresh water		<ul style="list-style-type: none"> Rearview camera 2 Spare wheels & tool box 2-Cylinder air compressor



KEY FEATURES INCLUDE:
<ul style="list-style-type: none"> Toilet & Shower for convenience on the road Comfortable Bedroom for restful sleep LED Lighting inside and out Side & Roof Cargo Racks for extra storage Air Conditioning and Autonomous Heater for climate control Power Generator for reliable energy Mobile Electric Fridges



KEY FEATURES INCLUDE:
<ul style="list-style-type: none"> Toilet & Shower for convenience on the road Comfortable Bedroom for restful sleep LED Lighting inside and out Side & Roof Cargo Racks for extra storage Air Conditioning and Autonomous Heater for climate control Power Generator for reliable energy Mobile Electric Fridges





CAMPER F-350 VEHICLE

Chassis:	Ford F-350 Super Duty XL	Body & Structure: <ul style="list-style-type: none"> Lightweight aluminum caravan body Heavy duty rear bumper with spare wheel & tool box Outdoor portable shower Electric self-recovery winch Electrically operated side awnings Sliding out external kitchen Pop-up hardtop roof tent Foldable external table Power & Electrical Systems: <ul style="list-style-type: none"> Autonomous power system with solar panels & lithium batteries 220V AC and USB sockets Exterior and interior LED illumination lights
Engine:	405HP 6.8L V8 Petrol	
Transmission:	Automatic	
Drive:	Rear-Wheel Drive	
Fuel Capacity:	144L	
Water tank:	150L Fresh water	
		Comfort & Interior Features: <ul style="list-style-type: none"> Fridge, TV, microwave, and hob Sofa bed & full-size bed Foldable table Indoor toilet Wardrobe and storage compartments Auxiliary independent AC system Roof ventilation fans Plumbing & Tanks: <ul style="list-style-type: none"> Black water tank with macerator pump Water heater Safety & Convenience: <ul style="list-style-type: none"> Rearview camera 2-cylinder air compressor

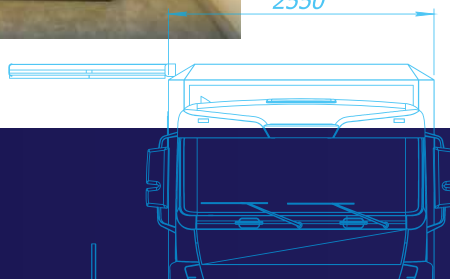


EXPLOSIVE ORDNANCE DISPOSAL (EOD) VEHICLES

Our EOD vehicles are equipped with advanced tools and equipment for bomb disposal teams. These specialized vehicles enable safe handling of hazardous materials, offering essential support in managing public safety threats.

Stark Motors, a leader in automotive innovation, has launched a new line of Recreational Vehicles designed for modern adventurers. These campers combine luxury and durability, offering everything you need for the perfect travel experience.

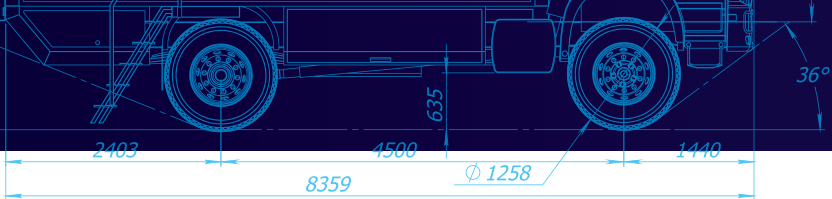
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RECREATIONAL VEHICLES

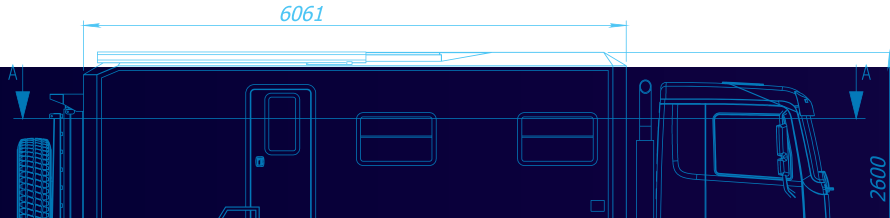
CAMPING SUPPORT VEHICLE

Chassis:	Toyota Land Cruiser 79	Body & Structure: <ul style="list-style-type: none">Lightweight aluminum caravan bodyFront heavy-duty bumperElectric self-recovery winchHeavy-duty rear bumper with two spare wheels	Power & Electrical Systems: <ul style="list-style-type: none">Petrol power generator220V AC and USB sockets2-cylinder air compressorExterior and interior LED illumination lights
Engine:	195HP Turbo-diesel	Refilling Capabilities: <ul style="list-style-type: none">Additional petrol fuel tank (200L) with transfer pumpAdditional diesel fuel tank (200L) with transfer pumpAdditional water tank (200L) with transfer pump	Comfort & Convenience Features: <ul style="list-style-type: none">Spacious fridgeToolboxHigh-power jump-start cablesRearview camera
Transmission:	Manual		
Drive:	4x4 Part Time		
Fuel Capacity:	90+90L		
Water tank:	150L Fresh water		



MONOLITH CAMPER VEHICLE

Chassis:	Toyota Land Cruiser 79	Body & Exterior: <ul style="list-style-type: none">Lightweight aluminum caravan bodyFront heavy-duty bumperElectric self-recovery winchElectrically operated side awningsSliding out external kitchenFoldable external tableOutdoor portable showerHeavy duty rear bumper with spare wheel & tool box	Comfort & Interior Features: <ul style="list-style-type: none">Auxiliary independent AC systemFridge, TV, microwave, and hobSofa bed & full-size bedFoldable tableIndoor toilet and showerWardrobe and storage compartmentsRoof ventilation fansWater heater
Engine:	195HP Turbo-diesel	Plumbing & Tanks: <ul style="list-style-type: none">Black water tank with macerator pump Safety & Convenience: <ul style="list-style-type: none">Rearview camera	Power & Electrical Systems: <ul style="list-style-type: none">Autonomous power system with solar panels & lithium batteries220V AC and USB socketsExterior and interior LED illumination lights2-cylinder air compressor
Transmission:	Manual		
Drive:	4x4 Part Time		
Fuel Capacity:	90+90L		
Water tank:	100L Fresh water		





COMPACT CAMPER VEHICLE

Chassis:	Ford F-350 Super Duty XL	Body & Structure:	Comfort & Interior Features:
Engine:	405HP 6.8L V8 Petrol	<ul style="list-style-type: none"> Lightweight aluminum caravan body Heavy duty rear bumper with spare wheel & tool box Outdoor portable shower Electric self-recovery winch Electrically operated side awnings Sliding out external kitchen Pop-up hardtop roof tent Foldable external table 	<ul style="list-style-type: none"> Fridge, TV, microwave, and hob Sofa bed & full-size bed Foldable table Indoor toilet Wardrobe and storage compartments Auxiliary independent AC system Roof ventilation fans
Transmission:	Automatic	Power & Electrical Systems:	Plumbing & Tanks:
Drive:	Rear-Wheel Drive	<ul style="list-style-type: none"> Autonomous power system with solar panels & lithium batteries 220V AC and USB sockets Exterior and interior LED illumination lights 	<ul style="list-style-type: none"> Black water tank with macerator pump Water heater
Fuel Capacity:	144L	Safety & Convenience:	
Water tank:	150L Fresh water	<ul style="list-style-type: none"> Rearview camera 2-cylinder air compressor 	



STARK MOTORS unveils its **Camping Support Vehicle**, designed for fast delivery and repair support in remote locations.

This vehicle ensures smooth, uninterrupted adventures, providing essential support wherever your journey takes you.



KEY FEATURES INCLUDE:

- **Rapid Water & Fuel Delivery:**
Quickly replenishes water tanks and fuel.
- **Repair Services:**
Equipped with tools for on-the-spot maintenance.
- **Recovery Assistance:**
Features a heavy-duty winch and off-road recovery tools.



SERVICES

ENGINEERING & FABRICATION

At STARK MOTORS, we specialize in the custom engineering and fabrication of armored vehicles, including APCs, recreational and rescue vehicles, and more. Our expert team designs and builds vehicles tailored to your exact specifications, ensuring the highest levels of safety, durability, and performance.

WHAT WE OFFER:

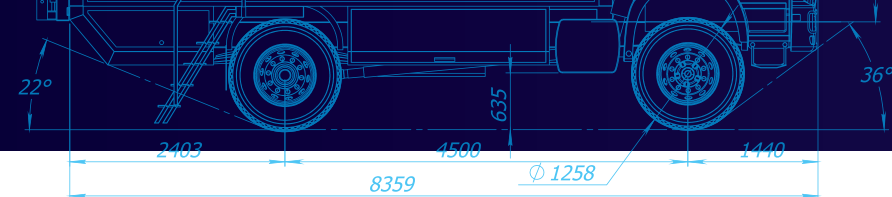
Armored Vehicles: From APCs to specialized rescue vehicles, built to withstand the toughest conditions.

CUSTOM DESIGNS:

Client Tailored solutions for unique missions and requirements.

Advanced Fabrication: State-of-the-art technology and certified materials and components for maximum protection and performance.

Whether for government, emergency services, or personal use, STARK MOTORS delivers reliable, mission-ready vehicles you can trust.



RE-MANUFACTURING & MODERNIZATION

STARK MOTORS delivers integrated solutions with advanced vehicle technologies and protection upgrades to lower life cycle costs. Our modernization services provide fast, cost-effective restoration and mission-critical upgrades.

KEY FEATURES:

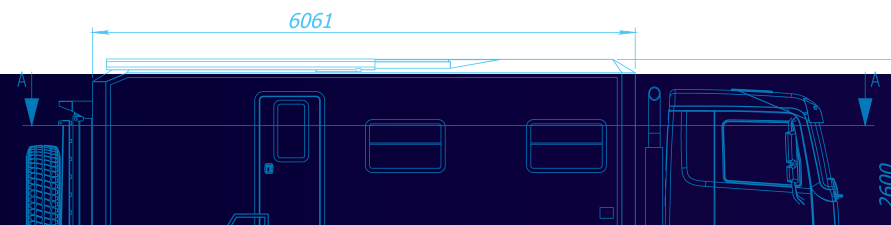
Remanufacturing:
Modernizes fleets.

UPGRADES:

Generate renewed performance
with a new warranty.

COST SAVINGS:

Fleet recapitalization is about 25% cheaper than buying new.
Quick Turnaround: Equip vehicles up to 20 years old with the latest tech.



CUSTOMER TRAINING

STARK MOTORS ensures customers get the most from their vehicles with comprehensive training and support. We provide expert-led sessions on safe and efficient operation, tailored to meet your needs.

KEY HIGHLIGHTS:

Professional Training: In-depth, hands-on instruction by certified experts.

USER MANUALS:

Detailed guides on vehicle operation and maintenance.

FLEXIBLE DELIVERY:

On-site or virtual training options.

ONGOING SUPPORT

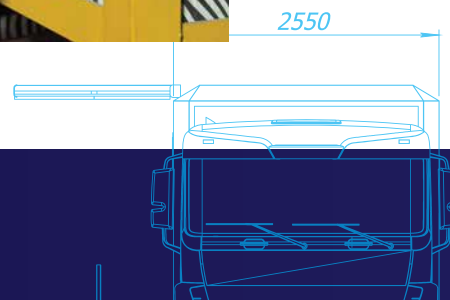
Continuous assistance for any operational questions.



SPARE PART & AFTER SALE SERVICES

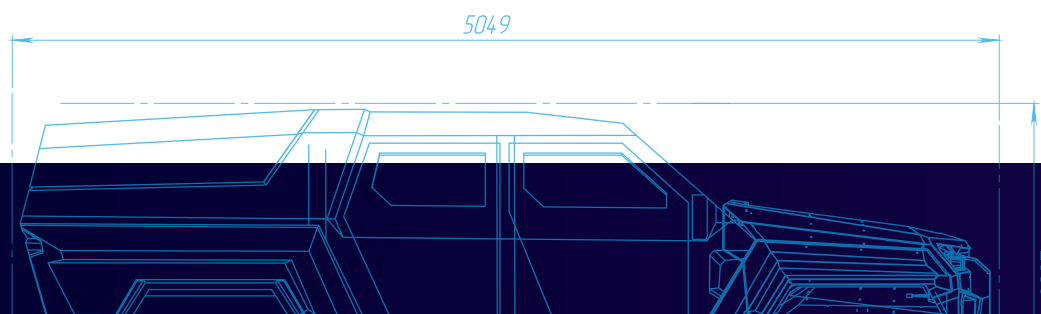
Our team keeps a record of each vehicle and our database that registers all necessary information during production and all inspection phases. We are committed to ensure high quality and safety/reliability of our vehicles, providing a two-year warranty for each vehicle produced. As a part of our commitment, in supplying our customer the quality spare parts they may require either by shipping them to customer's location and/or performing onsite maintenance if needed.

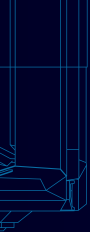
STARK MOTORS has a dedicated team of highly trained freight shipping specialists, structured to provide prompt service to our customers.



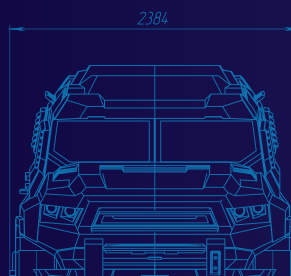
ACCESSORIES & UTILITIES

At STARK MOTORS, we provide a comprehensive selection of vehicle accessories to fully equip our vehicles for specialized missions and operational demands. Along with essentials like push bars, heavy-duty bumpers, siren PA systems, fire suppression systems, radio and telecommunication equipment, gunner stands, gun racks & ammunition storage compartments, and , we offer advanced tactical features for added capability.





STARK MOTORS
PROTECTING LIVES, DELIVERING SAFETY





STARK MOTORS
PROTECTING LIVES, DELIVERING SAFETY

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