

Armored Multi Mission Vehicle i

Kinetic Energy Protection up to	Mine Blast Protection up to	IED Protection up to
CEN B7 / STANAG 4569 Level 2	STANAG 4569 Level 2a	20 kg TNT

Dimensions & Weights		Performance
Length	5380 mm	Speed up to
Width	2110 mm	Range up to
Vehicle Height (roof line)	2055 mm	Acceleration 0 - 60 km/h
Wheelbase	2850 mm	Turning Radius
wheelbase	2050 11111	Gradeability up to
Gross Vehicle Weight	6.500 kg	Side Slope up to

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Performance	
Speed up to	130 km/h
Range up to	550 km
Acceleration 0 - 60 km/h	9.5 sec
Turning Radius	6.3 m
Gradeability up to	80 %
Side Slope up to	45 %

Special Features

- Camera & Recording System
- Strobe Lights, Siren & Public Announcement System Fitted For Radio 12V/24V
- Tire Inflation System for highest Mobility
- Barricade Remover
- Various Weapon Stations: Internal Security Turret, Remote Control Weapon Stations, Roof Rings
- Wire Cutter
- Run Flat System
- Fire Suppression Systems
- Gun Ports

Internal Security MMV Vehicle Configurations

- Armored Personnel Carrier
- Armored Command & Control Vehicle
- Armored Ambulance

- Platoon Command Vehicle
- Fast Response Fire Fighting Vehicle
- Detection & Jamming Vehicle

Vehicle Engine Euro 3	- Euro 6	Drivetrain	
V8 Diesel engine with exh charger and Intercooler- Co		Gearbox:	6-speed fully automatic transmission
direct injection		Transfer	2-speed high-low range with differ-
Water cooled, capable to operate in high ambient temperatures and desert		Case:	ential lock
environment	ana desen	Axles:	Heavy Duty Coil Spring Suspension with hydraulic shock absorbers &
Engine Power up to:	300 HP		stabilizer bar
max. Torque up to:	650 Nm		100% locking differentials
Protected Fuel Tank:	140	Steering:	Left or Right hand power steering



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