

Armored Special Security Vehicle

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

Dimensions & Weight	
Length	8500 mm
Width	2490 mm
Vehicle Height (roof line)	2900 mm
Wheelbase	4200 mm
Gross Vehicle Weight	19.000 kg
Payload up to	5.000 kg
Sitting Capacity up to	16 Persons

Performance	
Max. Speed up to	110 km/h
Acceleration 0 - 60 km/h	18.9 sec
Gradeability up to	60 %
Side Slope up to	35 %
Turning Radius	8,0 m

Vehicle	Engine Engine	Euro	3		Euro	6
6 cylinde Variable Intercool Water co high amb environm	Geomet er. ooled, ca pient tem	ry Turb pable	och to d	arg ope	ger and erate in	1
Displace	ment			12	.880 c	m³
Engine P	ower up to	:			480	HP

Torque up to:	2200 Nm
Protected Fuel Tank up to:	300 I

Drivetrain	
Gearbox:	Manual or Automated shift transmission
Transfer Case:	2-speed transfer case with permanent all-wheel drive with 100% differential lock system
Axles:	Heavy duty double reduction front and rear axles with 100% differential lock system
Steering:	Left or Right hand power steering
Suspension:	Heavy Duty Leaf Spring Suspension with Hydraulic Shock Absorbers and Stabilizer Bars

Special Features

- Camera & Recording System for monitoring
- Zoom Camera with telescope mast for surveillance
- Strobe Lights, Siren & Public Announcement System Fitted For Radio 12V 24V
- Auxiliary Power Pack & Generator Set
- Tire Inflation System for highest Mobility
- Independent A/C System
- Various Weapon Stations: Internal Security Turret, Remote Control Weapon Stations, Roof Rings

- Wire Cutter
- GPS & Tracking Function
- Gun Ports
- Run Flat System
- Tire Shield System
- Barricade Remover
- Fire Suppression System

Internal Security SSV Body Configurations

- Armored Personnel Carrier
- Armored Command & Control Vehicle



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