

SHOTA MRAP

SHOTA Mine Resistant Ambush Protected Vehicle. **Made in Albania.**

Configured to be used in wide range of missions, SHOTA is built to withstand ballistic arms fire, mine blasts, IEDs and other emerging threats.



TIMAK

TECHNICAL SPECIFICATIONS

Standard Features

Dimensions: 6500x2680x2100

Crew: 2+8 (10)

Weight: 8 T

Engine: 6 cylinder 6210cc

360 degree Rotation Search Light

Rotatable platform on the roof of the vehicle

360 Degree Gunner Protection

Rated Pull Line 12 Tons Industrial Winch with 8.0 HP Motor

Emergency Exit Hatch

Featuring 24V Electrical System and have Auxillary Battery with 12V Digital Management Battery System

LED Dome Lights on Front and Rear Cabin

Independent Heater and Air Condition System

Armox Advanced 9mm

Protection Level: BR7

All seats with 4 point safety harnesses with quick release

Seats comply with all the automotive legislation including seat belt anchorage test 76/115/EEC M2

Heavy Duty Vehicular Handles

Ballistic Glass 56 mm thickness

Vehicle can be fitted with add-on armor

Electronic Rust Protection System

Two (2) storage boxes for tools and spares

Front and rear bumpers of the vehicle are designed to withstand the damage from ramming obstacles

Driver and commander seats with floor mounted blast mitigation units, 60mm height adjustment, 160mm slide-rail adjustment, head-rest and head lateral support, back angle adjustment

Crew seats with blast mitigation, body and head Lateral support and head-rest

Hydraulic Operated Bonnet System

13 Ton Towing Hook

Heavy Duty Runflats on all Tyres⁴

Vehicle sides are equipped with stand-on running boards and fenders

Sand & Transmission Guard

Reinforced Door Hinges

Video Surveillance and Monitoring System

KINETIC ENERGY

7.62x39mm API BZ
at 30 meters with 695 m/s

GRENADE & MINE BLAST THREAT

6 kg (explosive mass) Blast AT Mine:
2a - Mine Explosion pressure activated under any wheel or track location
2b - Mine Explosion under center
2c - 25 kg TNT charge side blast test
3a - Mine Explosion pressure activated under any wheel or track location

ARTILLERY

155 mm High Explosive at 80 m
Angle: Azimuth 360°
Elevation: 0-22°

