

# AJBAN 440A

4x4 Ballistic and Blast Protected Light Tactical Patrol Vehicle

Conquer The Elements
Gain The Advantage



# **AJBAN 440A**

The AJBAN 440A is a highly mobile 4x4 protected vehicle incorporating the latest technologies in ballistic and blast protection. Designed for the harshest environments, the vehicle offers exceptional off-road capability as well as unparalleled reliability and performance.

Due to the modular nature of the vehicle, it can be configured to suit a variety of operational roles and catering for various mission systems. This allows users to have a single fleet for a multitude of requirements whilst ensuring common logistic support and thereby lower the lifecycle cost.

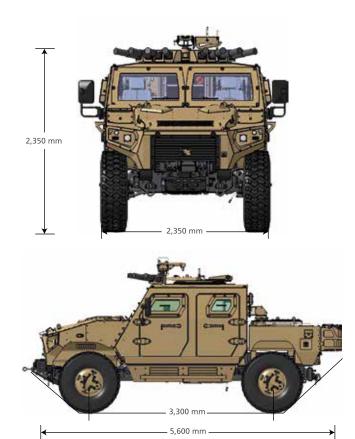
NIMR vehicles are designed to meet military standards, with their lifespan far exceeding that of militarised commercial vehicles, up-armoured vehicles or those based on commercial drivelines.

The evolving global threats mean operational users are required to seek industry leading platforms and technologies, and the AJBAN 440A has proven itself in the most arduous environmental and combat theatres.

## **Specifications**

Length	5,600 mm
Width	2,350 mm
Height	2,350 mm
Wheelbase	3,300 mm
Payload	1,200 kg
Gross weight	10,750 kg
Ballistic and blast protection	As per mission requirements
Cruising range	700 km @ 100 kp/h
Maximum crew	2 + 2
Operating temperature	-19°C to +49°C
Turning circle (curb to curb)	15.5 m (±0.5m)
Transmission	6 speed automatic
Brake type	Dual circuit air-over hydraulic
Engine power	221 kW (296 hp) @ 2,500 rpm
Engine torque	1,100 Nm @ 1,500 rpm

Technical specifications are subject to change without prior notice.



#### **AJBAN 440A Standard Features**

- Battery management system (BMS)
- Self-recovery winch
- Central tyre inflation system (CTIS)
- Run flat inserts (RFI)
- Self-sealing protected fuel tank

### **AJBAN 440A Optional Systems**

- Various weapon systems
- Smoke grenade launchers
- Critical engine ballistic protection
- Fire suppression system
- RPG protection net
- Overpressure protection system against biological and chemical threats
- Winterisation kit

