

NIMR

AJBAN 441A / 441AE

BATTLEFIELD PERFORMANCE. OFFROAD LOGISTICS.



Building on the battle-proven AJBAN series, the AJBAN 441A and 441AE deliver exceptional durability, mobility, and protection, ensuring success in the most demanding battlefield environments.

Designed for high-mobility tactical operations, these multi-role 4x4 platforms offer the perfect balance of protection, firepower, and range, making them ideal for: Patrolling & Reconnaissance, Convoy Escort Missions, Battlefield Logistics & Resupply and Specialized Mission Configurations.

Equipped with ballistic and blast-resistant armour, a powerful 300HP engine, and an impressive 700 km cruising range, the AJBAN 441A and 441AE deliver superior versatility, reliability, and off-road performance for modern military forces.

The longer wheelbase and modular internal layout in AJBAN 441AE allow diverse configurations, including cargo box, shelters, or mortar carriers.

SPECIFICATIONS

FEATURE HIGHLIGHTS

- Modular internal layout
- Central tyre inflation system
- All Wheel Independent Suspension with High Ground Clearance
- Exceptional offroad performance

OPTIONS

- Self-recovery winch
- Self-sealing fuel tank
- Configured racks and mission batteries for communication equipment
- Roof-mounted weapon ring mount
- Smoke grenade launcher
- Vehicle reverse camera
- Automatic fire extinguishing system
- EMC Compliant
- Run flat inserts

SPECIFICATIONS

| | 441A | 441AE |
|------------------|--|--|
| Length | 5,595mm (including winch) | 6,340mm (including winch) |
| Width | 2,350mm (excluding mirrors) | 2,350mm (excluding mirrors) |
| Height | 2,350mm (hatch closed) | 2,350mm (hatch closed) |
| Payload | Up to 3,200 kg | Up to 3,000 kg |
| GVW | 12,500 kg | 12,500 kg |
| Maximum speed | 110 km/h | 110 km/h |
| Wheelbase | 3,300 mm | 3,750 mm |
| Cruising range | 700 km @80 km/h | 700 km @80 km/h |
| Ground clearance | 450 mm | 450 mm |
| Trench crossing | 600 mm | 600 mm |
| Transmission | 6-speed automatic (6 Forward, 1 Reverse) | 6-speed automatic (6 Forward, 1 Reverse) |
| Brake type | Air over hydraulic | Air over hydraulic |
| Engine power | 296 hp | 296 hp |
| Engine torque | 1,100 Nm | 1,100 Nm |
| Crew capacity | 2 + 3 | 2 + 3 |
| Approach angle | ~35° | ~35° |
| Departure angle | ~35° | ~30° |

MOBILITY PROFILE

