

BASTION BY AM GENERAL

12-TON ARMORED PERSONNEL CARRIER

Ideal for peace-keeping, reconnaissance, and combat missions.



Versatile configurations include troop transport, ambulance, command post, cargo, or workshop

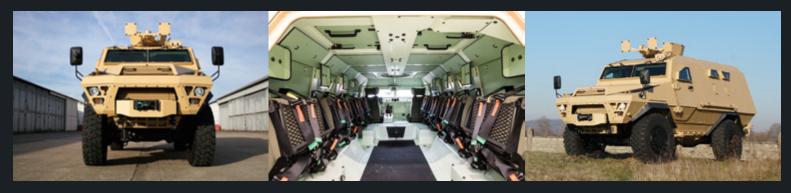


The armored hull features large internal volume as well as protection against ballistic threats, mines, and IEDs



Offers a combination of tactical performance, robust capability, and simplified maintenance





GVW

27,500 lb. (12,500 kg)

CONFIGURATION

Missions: troop transport, ambulance, command post, cargo, workshop

2 + 8 max crew

Armored, 2 side doors, 2 rear doors, roof hatches

POWERTRAIN

180 hp (134 Kw) / 215 hp (160 Kw) engine

Mechanical 6-speed transmission 590 lb. ft. (700 N•m) @ 1300 rpm max torque

MOBILITY

Air transportable by A400M, C-130 $236 \times 86.6 \times 94.5$ in. $(6 \times 2.2 \times 2.4 \text{ m})$ vehicle dimensions

141.7 in. (3.6 m) wheelbase

12.9 in. (.33 m) ground clearance under axle

4 x 4 configuration

68 mph (110 kph) max road speed 870 miles (1,000 km) max range Axles & leaf springs suspension 365/80 R20 tires

ARMAMENT

7.62 mm or 12.7 mm ring or remote control turret

STANDARD EQUIPMENT

Protection for ballistic, mine and IED explosives; left or right hand drive; heating & air conditioning; firing ports

OPTIONAL EQUIPMENT

EXTERIOR

Window grids; police light bar; bull bar; winch

Clearance blade; Central Tire Inflation System (CTIS); run-flat tires

PROTECTION

Smoke grenade launcher; sniper acoustic detector; laser detection system; RCIED jammer; 7.62 mm or 12.7 mm machine gun (ring mounted or remote controlled)

TECHNOLOGY

Rear camera; day/night long distance surveillance camera; perimeter surveillance; GPS; radio (UHF/VHF/HF/PMR); specific intercom; public address

POWER MANAGEMENT

Extreme starting (-26°F / -32°C); battery management system



