

A tan-colored Otokar ARMA 6x6 wheeled armored vehicle is shown in motion on a desert road, kicking up dust. The vehicle features a turret with a machine gun and various sensors. The background consists of rolling, arid hills under a clear sky.

WHEELED
ARMORED VEHICLE

ARMA 6x6

Otokar

ARMA 6x6

**OUTSTANDING
PERFORMANCE
SUPERIOR
SURVIVABILITY**



ARMA 6x6 is a modular armored combat vehicle that operates with high mobility in challenging climates and terrains. Its armored monocoque body provides ballistic and mine protection. Our equipment and weapon systems are fully integrated. It can be adapted to different versions, such as ambulance, personnel carrier, IED response, and command vehicle, according to user needs. It's the ideal solution for modern battlefield and peacekeeping missions.

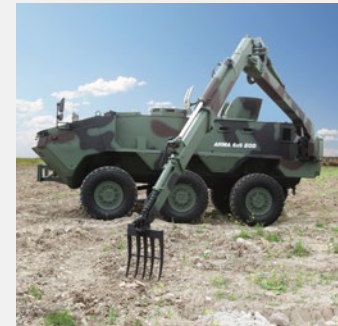
Armored Personnel Carrier
with Open Cupola



Armored Combat Vehicle
with 25 mm Turret



Explosive Ordnance
Disposal (EOD) Vehicle



COMMON PLATFORM FOR VARIOUS MISSIONS AND APPLICATIONS

Armored Personnel Carrier
with RCWS



Fire Support Vehicle with
90 mm Turret



CBRN Reconnaissance
Vehicle



Personnel Carrier with
Open Cupola (20 mm Cannon)



Amphibious Armored
Personnel Carrier with
Closed Cupola



ARMA 6x6

WHEELED ARMORED VEHICLE



Otokar

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ARMA 6x6 TECHNICAL SPECIFICATIONS

WEIGHT AND DIMENSIONS

Gross Vehicle Weight	Up to 23000 kg
Maximum Crew Capacity	Up to 10, including driver and commander
Length	7000 mm
Width	2900 mm
Height Over Hull	2460 mm
Ground Clearance	420 mm

ENGINE

Turbo charged diesel engine
450 HP

TRANSMISSION

Automatic

TRANSFER CASE

Single speed with differential lock

AXLES

Differentials with lock and geared wheel hubs

SUSPENSION

Fully independent suspension with hydro-pneumatic struts on each wheel
or
Fully independent suspension with telescopic type shock absorber & helical spring

BRAKES

Pneumatic service brakes with discs on each wheel, dual circuit with ABS
Pneumatic independent park brake system

STEERING

Power assisted, steerable 1st and 2nd axles

TYRES

14.00 R20 with run-flat system

ELECTRICAL SYSTEM

24 V, 12 V, 120 Ah Maintenance-free Batteries, 28 V Alternator

>9 km/h	1500 mm	30%	60%	600 mm	1150 mm	45°/40°	>105 km/h / 700 km
Swimming Speed (Amphibious version)	Fording Depth	Slide Slope	Gradeability	Vertical Obstacle	Trench Crossing	Angle of Approach / Departure	Maximum Speed / Range

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