

A black and white photograph of an Otokar Cobra II 4x4 tactical armored vehicle. The vehicle is shown from a front-three-quarter view, driving on a rocky, unpaved road. It has a heavy-duty front bumper with a winch, multiple headlights, and a large sensor or camera unit mounted on the roof. The background features a steep, rocky mountain slope under a cloudy sky.

**4x4 TACTICAL
ARMORED VEHICLE**

COBRA II

Otokar

COBRA II

**SUPERIOR
PROTECTION UNIQUE
SURVIVABILITY**



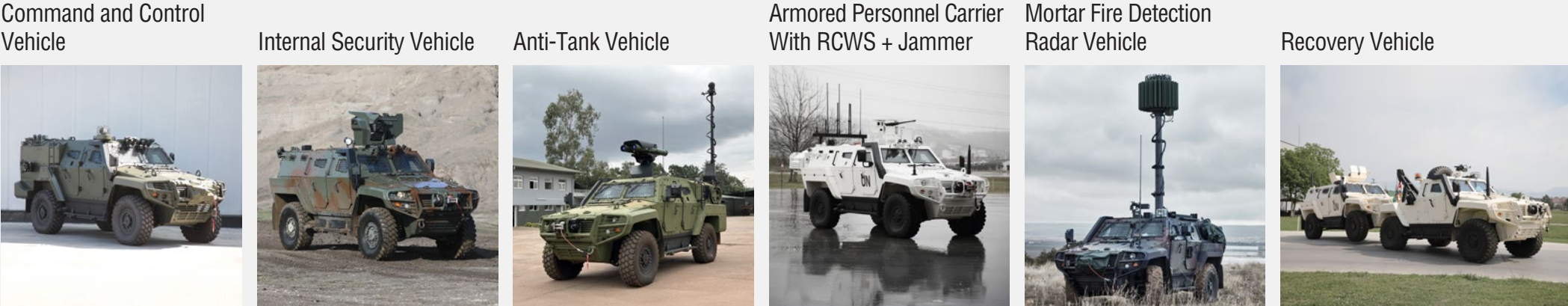
COBRA II is a 4x4 tactical wheeled armored vehicle that provides high ballistic and mine protection. It was developed for the needs of the Turkish Armed Forces and allied countries. Its high mobility and carrying capacity make it suitable for a variety of missions. Its modular design allows for adaptability across a range of missions, including personnel transportation, command and control, ambulance services, and CBRN reconnaissance. It can be seamlessly integrated with mission-critical hardware equipment. There are a variety of options available, offering a wide range of missions.



INTEROPERABLE AND MODULAR PLATFORMS



COBRA II provides an outstanding performance in a wide range of challenging terrains and climatic conditions.



COBRA II

4x4 TACTICAL ARMORED VEHICLE



Otokar

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COBRA II TECHNICAL SPECIFICATIONS

WEIGHT AND DIMENSIONS

Gross Vehicle Weight	Up to 14500 kg
Maximum Crew Capacity	Up to 11, including driver and commander
Length	6400 mm (with winch and spare wheel)
Width	2500 mm
Height Over Hull	2300 mm
Ground Clearance	400 mm

ENGINE

Turbo Charged Diesel Engine
360 HP

TRANSMISSION

Automatic

TRANSFER CASE

Two speed with differential lock

AXLES

Differentials with lock and geared wheel hubs

SUSPENSION

Fully Independent suspension with spring & shock absorber

BRAKES

Dual circuit disk type break system with ABS

STEERING

Hydraulic assisted power steering with adjustable steering wheel.
Right or left hand drive

TYRES

395/85 R20 with run-flat system

ELECTRICAL SYSTEM

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

1000 mm	30%	60%	500 mm	1000 mm	45°/55°	110 km/h / 700 km
Fording Depth	Side Slope	Gradeability	Vertical Obstacle	Trench Crossing	Angle of Approach / Departure	Maximum Speed / Range

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