

# COBRA II

4x4 TACTICAL ARMORED VEHICLE



Otokar

# UNIQUE MOBILITY WITH SUPERIOR PROTECTION

COBRA II 4x4 Tactical Armored Vehicle is a modular platform with superior technical and tactical characteristics.

Besides its unmatched mobility, COBRA II provides superior ballistic and mine protection, increased payload capacity and spacious internal space.

With its wide range of weapon integration and mission equipment options, COBRA II can serve various types of missions including urban areas and for peacekeeping purposes.

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



# Interoperable and Modular Platforms



INTERNAL SECURITY VEHICLE



JAMMER PLATFORM



RECONNAISSANCE AND SURVEILLANCE VEHICLE



FIELD AMBULANCE / MEDICAL EVACUATION VEHICLE



COMMAND AND CONTROL VEHICLE



MORTAR FIRE DETECTION RADAR VEHICLE



PERSONNEL CARRIER WITH DUAL RCWS



ANTI AIRCRAFT MISSILE LAUNCHING PLATFORM



PERSONNEL CARRIER WITH OPEN CUPOLA



ANTI TANK



MOBILE SATCOM



RECOVERY

## 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

<b>ENGINE</b>	Turbo Charged Diesel Engine 360 HP
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<b>TRANSMISSION</b>	Automatic
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<b>TRANSFER CASE</b>	Two speed with differential lock
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<b>AXLES</b>	Differentials with lock and geared wheel hubs
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<b>SUSPENSION</b>	Fully Independent suspension with spring & shock absorber
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<b>BRAKES</b>	Dual Circuit Disc Type Break System with ABS
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<b>STEERING</b>	Hydraulic assisted power steering with adjustable steering wheel. Right or left hand drive
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<b>TYRES</b>	395/85 R20 with run-flat system
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<b>ELECTRICAL SYSTEM</b>	24 V, 12 V, 120 Ah Maintenance-free Batteries, 28 V Alternator
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### STANDARD FEATURES

Central Tyre Inflation System
Radial Tyres with Run Flat Inserts
Anti-Locking Brake System (ABS)
Air Conditioning System and Heater
5 Point Seat Belts
Adjustable Seats for Driver and Commander
Floating Floor
Roof Hatches
Gun Ports and Vision Blocks
Towing Eye-Front and Rear
ARMATRONICS (Vehicle Electronics)
Driver's Vision Enhancement System
Driver Integrated Display
Blackout Lighting System, NATO Type Blackout System
Logging and Replay System (Video and Vehicle Data)
Embedded Diagnostics
Jump Start Socket
Fog Lights
Radio Provisions

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

All text and illustrations shown in this brochure are not binding and are provided for guidance only. OTOKAR reserves the right to introduce modifications in line with technical progress and change the product specifications without any prior notice.

### OPTIONS

Winterization Kit
Self-Recovery Winch
CBRN Filtration System
Automatic Fire Extinguishing and Explosion Suppression System
Radio/Intercom System
Smoke Grenade Launchers
Auxiliary Power Unit
Situational Awareness System
Commander Integrated Display
Navigation System (GPS/INS)
Ramp Door with Emergency Exit
Barricade Remover

# Otokar

Otokar Otomotiv ve Savunma Sanayi A.Ş

Head Office: Aydınevler Mahallesi Saygı Caddesi No: 58 Maltepe 34854 İstanbul, Türkiye T: +90 216 489 29 50 F: +90 216 489 29 67

Factory: Atatürk Caddesi No: 6 Arıfıye 54580 Sakarya, Türkiye T: +90 264 229 22 44 F: +90 264 229 22 42

www.otokar.com

