

FORGED IN AUSTRALIA'S TOUGHEST TERRAINS

OKA
AUSTRALIA

The OKA Gen-5 all-terrain vehicle is an open platform engineered for extreme off-road terrain and austere operating environments across mining, defence, emergency response and expedition applications.

OKA delivers proven all-terrain capability built on four decades of Australian engineering. The Gen-5 features OKA's proprietary heavy-duty torsionally rigid chassis, integrated safety systems and mission-ready modular architecture, supporting a wide range of configurations across an extended service life.

Designed for operators who prioritise durability, uptime, high payload capacity, remote reliability and low total cost of ownership. As the only Australian-designed all-terrain vehicle platform and automotive marque, the Gen-5 represents the evolution of 40 years of real-world refinement in Australia's harshest conditions.

FEATURE HIGHLIGHTS

- ▶ High payload capacity up to 5,000 kg
- ▶ Exceptional off-road performance with OKA multi-stage suspension
- ▶ 330 mm of ground clearance
- ▶ Engineered to Australian ROPS safety standards
- ▶ High-strength welded ladder frame chassis
- ▶ Modular cab design with seating from 2 to 14 passengers
- ▶ 6.7L Cummins turbo-diesel drivetrain
- ▶ Automatic transmission
- ▶ All-terrain 41.5-inch military spec tyres
- ▶ Braked trailer towing up to 4,500 kg





OKA Gen-5 Specifications

STANDARD EQUIPMENT

- ROPS-compliant 4-door steel cab (AS1636-1984)
- Cummins 6.7L turbo-diesel, Euro 5
- Low range transfer case
- Air-hydraulic brakes with vented discs
- Power steering with damper
- Automatic transmission
- 285/70R 19.5-inch standard tyres
- Full instrumentation
- Flex multi-stage leaf suspension

OPTIONAL UPGRADES

- 335/80R 20 41.5-inch military spec tyres
- Bull bar, tow bar, 25,000 lb winch
- Front/rear differential locks
- Dropside or custom tray bodies
- 2,000 kms extended range fuel tanks
- Central tyre inflation system (CTIS)
- Light bars, spotlights, beacons
- NATO hitch and blackout lighting
- Heavy-duty fifth wheel coupling

SPECIFICATIONS

Physical Dimensions

- Length: 5,648 mm
- Width: 2,000 mm
- Height: 2,508 mm
- Wheelbase: 3,190 mm
- Ground Clearance: 330 mm

Weight & Capacity

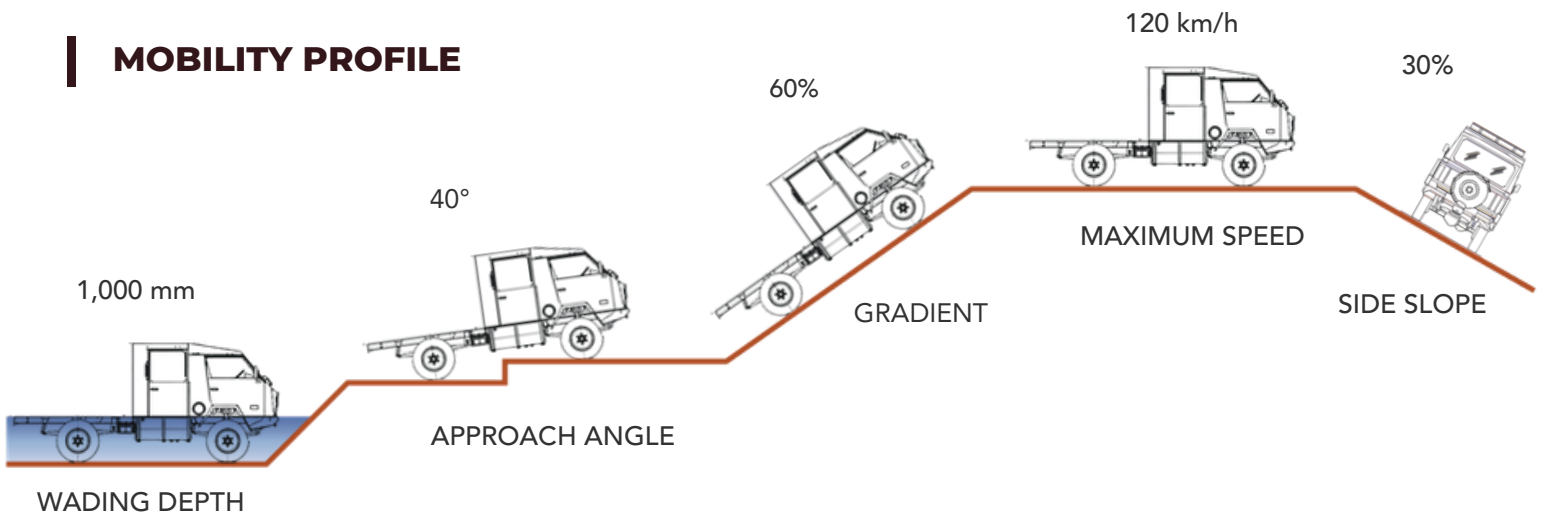
- GVM: Up to 9,000 kg *
- Payload: Up to 5,000 kg *
- GCM: Up to 13,500 kg *
- Towing (braked trailer): 4,500 kg
- Range: Up to 2000 km

Performance

- Engine Power: 222 kw / 285 hp*
- Torque: 1,025 Nm*
- Max Speed: 120 km/h
- Turning Circle: 14.5 m
- Max Gradient: 60%

*Actual GVM, payload and GCM vary by configuration and regulatory classification

MOBILITY PROFILE



CONTACT INFORMATION

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