

NIMR



HAFEET MK2

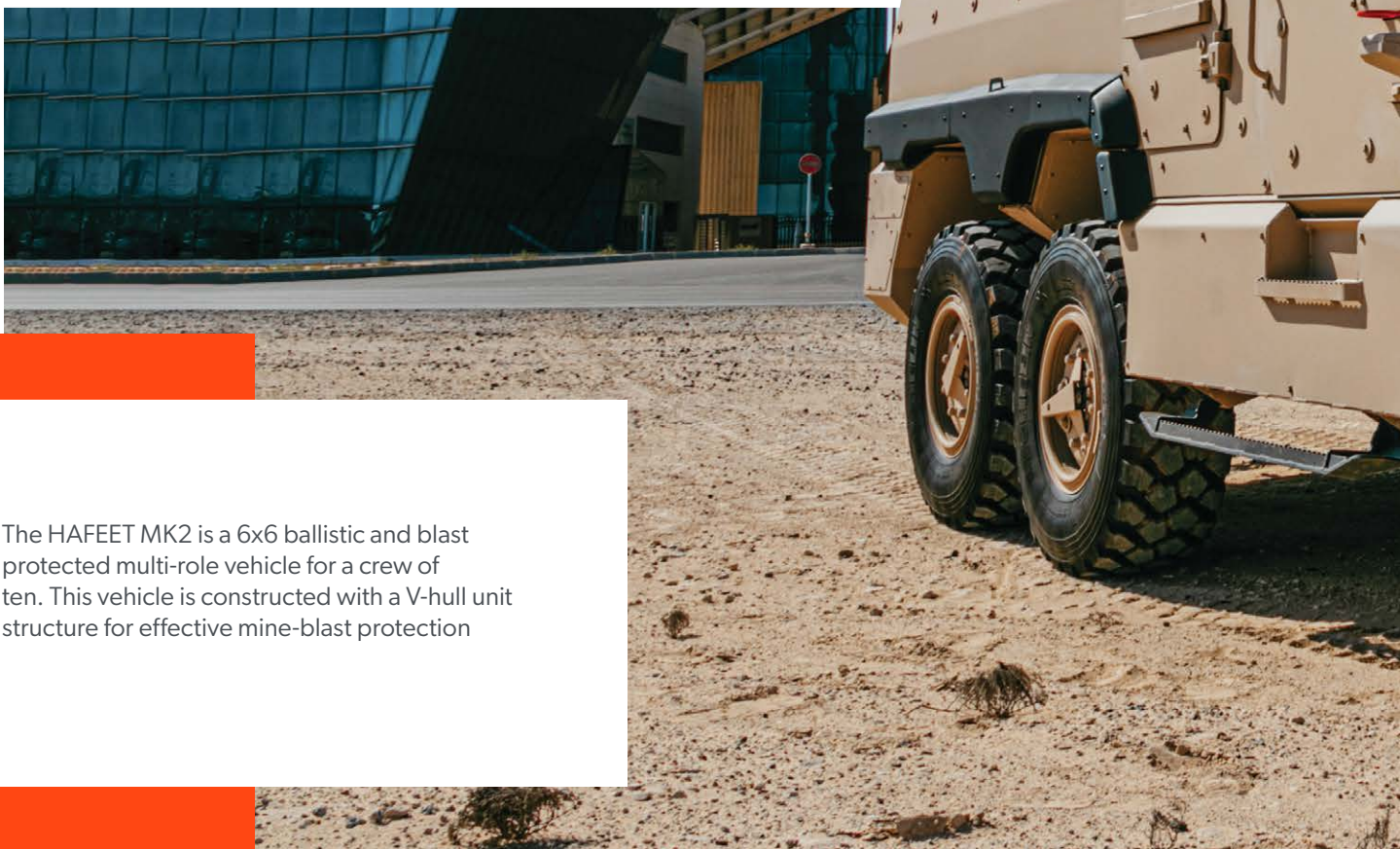
PROTECTED PERFORMANCE.
MISSION MOBILITY.

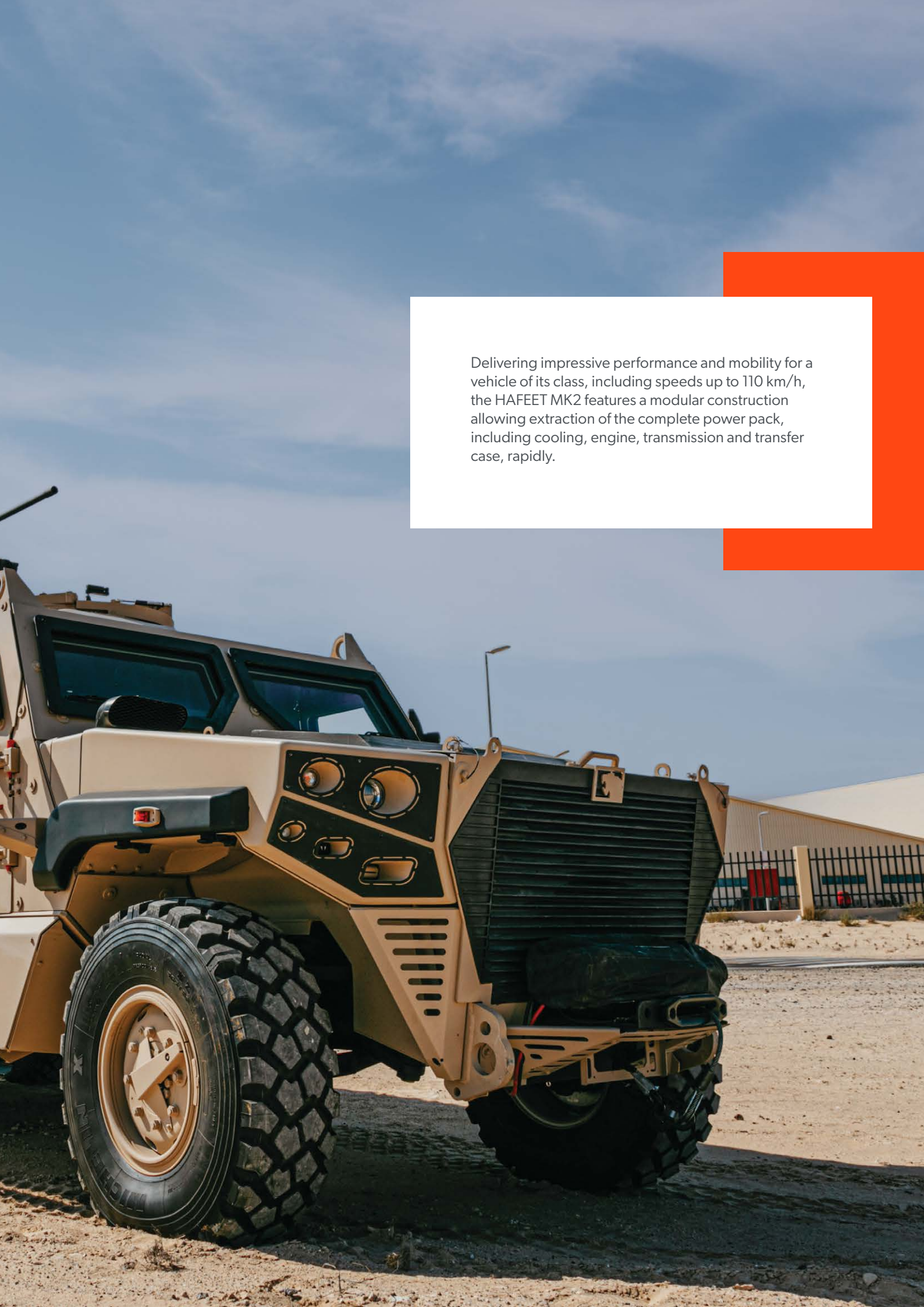


BUILT FOR BATTLE

MULTI-ROLE ARMoured VEHICLE

The HAFEET MK2 is a 6x6 ballistic and blast protected multi-role vehicle for a crew of ten. This vehicle is constructed with a V-hull unit structure for effective mine-blast protection





Delivering impressive performance and mobility for a vehicle of its class, including speeds up to 110 km/h, the HAFEET MK2 features a modular construction allowing extraction of the complete power pack, including cooling, engine, transmission and transfer case, rapidly.

FEATURE HIGHLIGHTS

- CENTRAL TYRE INFLATION SYSTEM
- HIGH-VOLUME UNDER ARMOUR
- MODULAR INTERNAL LAYOUT
- EXCEPTIONAL OFF-ROAD PERFORMANCE
- SINGLE-UNIT POWER PACK FOR QUICK EXTRACTION
- MONOCOQUE HULL INTEGRATED WITH ENGINE PROTECTION
- V-HULL DESIGN FOR EFFECTIVE MINE BLAST PROTECTION
- CRITICAL BALLISTIC PROTECTION FOR ENGINE
- DESIGNED TO ACCOMMODATE 95TH-PERCENTILE PERSONNEL
- ALL TIME 6X6
- AVAILABLE WITH UP TO 8 SEATS
- DUAL INDEPENDENT A/C SYSTEM



OPTIONS

SELF-RECOVERY WINCH

FUEL TANK SEALING

CONFIGURED RACKS & MISSION BATTERIES FOR COMMUNICATION EQUIPMENT

ROOF MOUNTED MANUAL GUN WEAPON RING MOUNTS

SMOKE GRENADE LAUNCHER

AIR FILTRATION SYSTEM (NUCLEAR, BIOLOGICAL, CHEMICAL)

GUN PORTS

OBSTACLES AWARENESS CAMERAS (FRONT, REAR)

8 SIDE WALL MOUNTED CREW SEATS FOR VARIANTS LIKE ARMoured PERSONNEL CARRIER, WITH ADDITIONAL CREW WINDOWS

STORAGE PROVISION FOR PERSONNEL EQUIPMENT



HAFEET CLASS COMMON SPECIFICATIONS



Configuration	6x6
GVW	17,500 kg
Wheelbase	3,170 mm between 1st and 2nd axle 1,300 mm between 2nd and 3rd axle
Cruising range	700 km @ 100km/h
Ground clearance	420 mm
Trench crossing	600 mm
Transmission	6-speed automatic (6 Forward, 1 Reverse)
Brake type	Pneumatic Brake System with ABS
Engine power	268kW (360hp)
Engine torque	1,100Nm



HAFEET VARIANT SPECIFICATIONS



	HAFEET 632A	HAFEET 632AU
Length	6,880 mm	7,190 mm
Width	2,510 mm	2,510 mm
Height	2,660 mm	2,450 mm
Crew Capacity	10	3
Operational Variants	Artillery Vehicle Observation Vehicle Command Vehicle Communication Vehicle Ambulance Vehicle	Logistics or Utility Vehicle with - Cargo Box - Shelters - Mortar Carriers - Other variations
Approach Angle	35°	35°
Departure Angle	35°	30°



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