



J8 Light Patrol Vehicle

SPECIFICATION SHEET



The affordable solution to Light Mobility Requirements

Vehicle Specification

Engine	
2.0 Petrol Turbo	272 bhp = 62.5 kW/tonne 400 Nm = 200 Nm/litre
2.0 Petrol Turbo Hybrid	272 bhp + 17.3 kWh = 87.5 kW/tonne 637 Nm = 318 Nm/litre
3.0 V6 Turbo Diesel	260 bhp = 59.4 kW/tonne 650 Nm = 200 Nm/litre
Fuel tank capacity	70-81 litres
Fuel tank driving range	700-850 km
Maximum speed	177 km/h
Transmission type	8 speed automatic
Low ratio	3.73:1
Vehicle dimensions	4850mm (L) x 1877mm (W) x 1995mm (H)
Weight (GVW)	3200 kg
Payload	Up to 4500 kg Ballistic and Blast armoured vehicle 2000 kg
Towing weight-braked	2495 kg
Ground clearance	237 mm
Wheelbase	3008 mm
Fording depth (with no modifications)	760 mm
Approach angle	41°
Departure angle	35°
Turning circle	5.9 m
Features	
360° turret ring	Up to .50 cal and ammo storage
Jerry can holder	4 x 20 litres or 8 x 5.56 cal ammo boxes
Optional seats	Tactical seats with ballistic protection options
Floor protection	LINE-X® protective coating

