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SWITZERLAND



REGIS RHAMBA 4x4 | Basic Technical Specifications

ENGINE	Drivetrain is Samil 20 Deutz F6L 913
Type	Air cooled, naturally aspirated
Configuration	V-6 cylinder
Displacement	6128 cc
Max. Power	79kW @ 2500 rpm
Max Torque	327Nm @ 1600 rpm
Fuel Type	Diesel
TRANSMISSION	5 Speed Manual
No of gears	5 forward and 1 reverse
STEERING	power assisted



BRAKES	Hydraulic/vacuum assist. Drums
Service brakes	front & rear
ABS	No
Auxiliary brake	Exhaust
SUSPENSION	Semi-elliptic
Front	Drive axle with multi leaf springs
Rear	Drive axle with multi leaf springs
WHEELS & TIRES	14.50 x 20 (PR 12 radial)
ELECTRICAL SYSTEM	24 Volt



DIMENSIONS	1 per 20' flat-rack or 2 per 40' flat-rack
Overall length	5240mm
Body Width	2330mm
Overall height	2940mm
Ground clearance (min.)	265mm
Fuel capacity (2x100L)	200 L
VEHICLE MASS Tare	6 680kg
Gross vehicle mass (GVM)	7 700kg
Payload	1 460kg
Seating Configuration	Driver, co driver plus 6 passengers
	Seat belts on all seats



PERFORMANCE	
Maximum speed	120 km/h
Sustained cruising speed	110 km/h
Range (average cycle)	1 000km

STANDARD FITMENT

- High capacity air conditioner,
- 7 x large gun ports in windows,
- Lockable storage bins on outsides of vehicle,
- Dual fuel tanks,
- One spare tire and rim mounted externally.

ARMOUR	Monocoque armour crew compartment
Sides, rear and front	B6+
Roof	B4
Windows	B6+
Mine/Blast protection	14kg TNT detonated under any wheel, or 7kg of TNT under the capsule.

Crew capsule can withstand the equivalent to 14kg TNT detonated under any wheel, or 7kg Of TNT detonated under the capsule.

OPTIONS INCLUDE:

- Cupola ring w/ multi-weapon mount system,
- Gel type run flat system,
- Communications equipment.