



Mobimotors



READY FOR ADVENTURE

TUNLAND V7

NOW IN UGANDA

SPECIFICATIONS

BASIC INFORMATION	
Drive style	4x4
Steering Wheel Position	RHD
Vehicle Model	BJ1037V2MAV-R
VEHICLE DIMENSION	
Wheelbase (mm)	3355
Long (mm)	5670
Width (mm)	2090
Height (mm)	1955
COMPLETE VEHICLE MASS PARAMETER	
Vehicle cub weight (Kg)	2305
Maximum design total mass (Kg)	3055
VEHICLE STATUS	
Bodytype	Double row
Container form	Standard box
ENGINE	
Engine model	PDV1-48V
Displacement (L)	2.0
Max power	119
Maximum torque	390
Engine brand	Aucan
Emission	EURO IV
GEARBOX	
Gearbox model	8AT
SUSPENSION	
Suspension system front	Front double fork arm type structure independent suspension
Suspension system rear 1	Multi-link intergal bridge - type non-independent suspension
TYRE	
Tyre model	265/70R18
Tyre quantity	4+1
POWER STEERING	
Electronic power steering	3 Mode - Sports, Comfort, Light
FUEL TANK	
Fuel tank cubage	76L
BRAKE	
Brake type	Front and reor disc brokes
Electronic stability program	EBD (Electronic Brake Distribution) VDV (Vehicle Dynamic Control) TCS (Traction Control System) HBA (Hydraulic Braking Assist) HHC(Hill Hold Control) HDC (Hill Down Assist Control) HVBB(Hydraulic Vacuum Boost System) BLF (Break Light Flashing) ABS (Anti-lock braking system)
Air conditioning system	PM2.5 system (filter element)



FOTON

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For more information:

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