

ASHOK LEYLAND

2518

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KEY SPECIFICATIONS



TORQUE

660 NM @ 1200-1900 RPM



GVW

-



POWER

180 BHP @ 2400 RPM

ASHOK LEYLAND 2518 BSIV

Engine Displacement

-

Off-road Gradeability

-

Maximum Speed

-

Maximum Power

180 Bhp @ 2400 rpm

Gross Vehicle Weight (GVW)

-

Axle Configuration

-



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TECHNICAL SPECIFICATIONS OF ASHOK LEYLAND 2518 BSIV

PERFORMANCE		DESIGN & BUILD		COMFORT		SAFETY	
Engine	H series CRS engine with iEGR technology	Body Option	Customizable	Steering	Power steering	Brakes	Air Brakes
Emission Norms	BS-IV	Chassis Type	Chassis with Cowl	A/C	×	Front Axle	Forged I beam, reverse Elliot type
Engine Cylinders	×	Cabin Type	×	Cruise Control	×	Front Suspension	Semi-elliptic multileaf
Displacement (cc)	×	Tiltable Cabin	✓	Navigation System	×	Rear Axle	Fully floating, single speed, hypoid with 6.5:1 RAR
Max Power	180 Bhp @ 2400 rpm	Axle Configuration	×	Driver Information Display	✓	Rear Suspension	Semi-elliptic multileaf
Max Torque	660 Nm @ 1200-1900 rpm	Front Tyre	10 x 20-16PR	Telematics	×	ABS	✓
Transmission	Manual	Rear Tyre	10 x 20-16PR	Adjustable Driver Seat	✓	Parking brakes	✓
Clutch	380 mm dia, single plate dry type with clutch booster.	Wheelbase (mm)	×	Tiltable Steering	×	Power Steering	✓
Gearbox	6-Speed	Overall Length (mm)	×	Arm-rest	✓	Fog Lights	✓
Fuel Tank (Litres)	400	Overall Width (mm)	×	Seat type	Standard	Tubeless Tyres	✓
Gradeability (%)	×	Overall Height (mm)	×			Seat belts	✓
Turning Radius (mm)	×	Ground Clearance (mm)	×			Hill Hold	✓
Max Speed (km/h)	×	GVW / GCW (Kgs)	×				
		Kerb Weight (Kgs)	×				
		Payload (Kgs)	×				