



ASHOK LEYLAND



12M Bus

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ENGINE	AL 6DTI E2	BRAKES	Full air		
Bore x Stroke	104 x 113 mm	Total Braking Area	FRONT: 2052 sq cm REAR: 2395 sq cm		
Max Output	205HP (151kW) @ 2500 rpm	Parking Brake	On rear wheels only		
Fuel Tank Capacity	350 L	ELECTRICAL SYSTEM	24 V		
CLUTCH	Hydraulic 380mm dia clutch	Battery	2 x 12 V; 200 AMP HR		
GEAR BOX	Synchromesh 6 speed OD	Alternator Max Output	100 Amp		
PROPELLER SHAFT	1600 series; 3 nos.	PERFORMANCE			
REAR AXLE	Fully floating single speed hypoid	Max Geared Speed	100 kmph		
Axle Capacity	10.2 ton	Max Gradeability	28.41 %		
Axle Ratio	5.83 : 1	WEIGHTS (Kgs)	Front	Rear	Total
FRONT AXLE	Forged 'I' section reverse Elliot	Unladen (Chassis)	3010	2350	5360
Axle Capacity	6 ton	Laden	6000	10200	16200
FRAME	275 x 85 x 6.3 mm; 8 + 1 nos.	DIMENSIONS	(Chassis) (mm)		
SUSPENSION	Air Suspension front & rear	Wheelbase	6200		
Shock Absorber	Front and Rear	Overhang	Front: 2026	Rear: 3407	
STEERING	Power Assisted RHD / LHD	Track	Front: 2020	Rear: 1816	
WHEELS & TYRES	6 nos. + 1 spare tyre	Overall Length	11700		
Rim Size	B 7.5" x 20" – 160 mm offset	Min Ground Clearance	280 (Laden)		
Tyre Size	10 x 20 – 16 PR Diagonal ply	Approach/Dep Angle	12 deg/10 deg (chassis)		



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