



ASHOK LEYLAND

SUPER STALLION 6x6

DIMENSIONS (mm)

Wheel Base	4500 / 4900
Overall Length	8300 to 8900
Overall Height	3000 / 3230
Overall Width	2500
Loading Span	4600 to 6170
Ground Clearance	400
Angle of Approach/Departure	35° / 25°, 30°, 35°

WEIGHTS (kg)

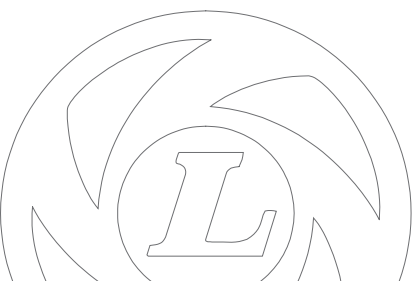
Unladen	11000
Laden	25000
Payload	14000

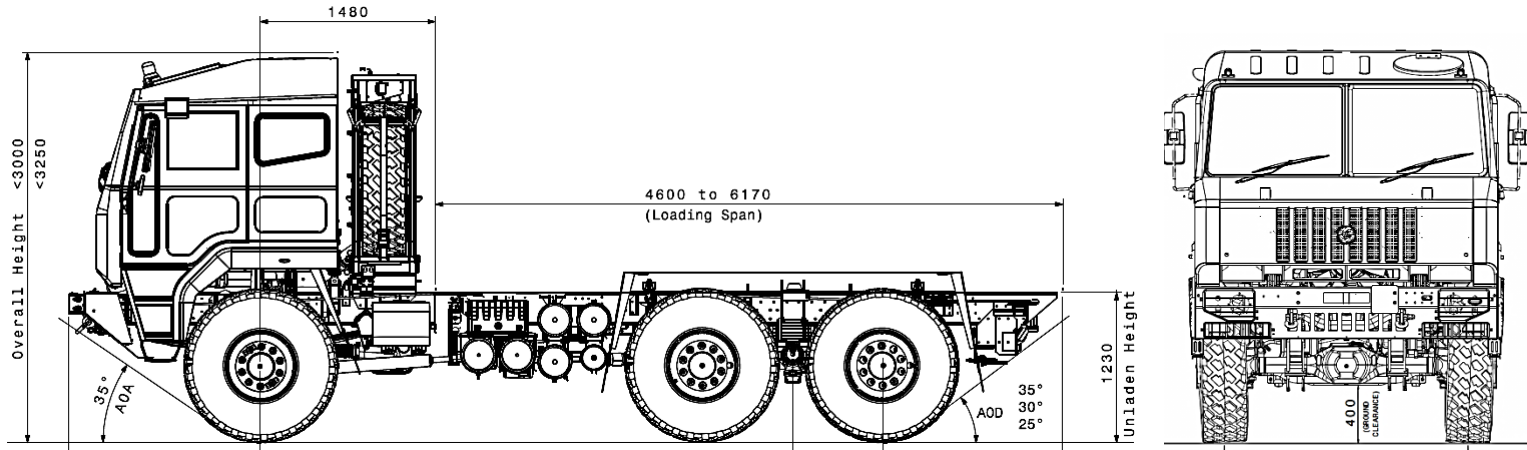
PERFORMANCE

Max. Powered Speed	90 kmph
Max. Gradeability	30°
Min. Turning Circle Diameter	20 m, 22 m

CONFIGURATION

Drive	LHD / RHD
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ENGINE		SUSPENSION	
Power	265 kW (360 hp)/330 kW (450 hp) at 2200 rpm	Type	Front: Parabolic Rear: Bogie
Torque	1400 Nm at 1300 – 1500 rpm/ 1627 Nm at 1300 rpm	STEERING	
Fuel Tank Capacity	350/400 Litres	Type	Integral power Steering
CLUTCH		BRAKES	
Type	Diaphragm pull type	Type	Dual Line – Full air brakes
GEAR BOX		ELECTRICAL SYSTEM	
Type	Manual 9 speed / Automatic	System voltage	24V
TRANSFER CASE		Batteries	150AH / 200 AH
Type	Twin speed	WHEELS & TYRES	
AXLES		Type Size	14.00 x 20
Type	Hub reduction axles with provision for inter-axle lock and inter wheel differential lock & CTIS.	CAB	
		Type	Sleeper Cab
		Optional	<ul style="list-style-type: none"> Air Conditioning Up-Armouring Winch upto 12 T capacity Material Handling Crane NBC Emergency Power Steering

Note: Ashok Leyland Ltd. has a policy of continual product improvement. The specifications shown here are indicative and are subject to change without prior notice.