The Eicher Skyline Pro 3009 bus is designed with breakthrough technology to redefine the passengers' daily travel experience. This bus guarantees a journey which is safe, pleasant and comfortable. Built and assembled at Eicher's state-of-the-art bus manufacturing plant, the new-generation Skyline Pro 3009 promises to deliver a relaxed and luxurious experience to travellers with its spacious interiors and aesthetic looks. Opt for Eicher Skyline Pro 3009 opt for guaranteed reliability and efficiency!



SKULINE



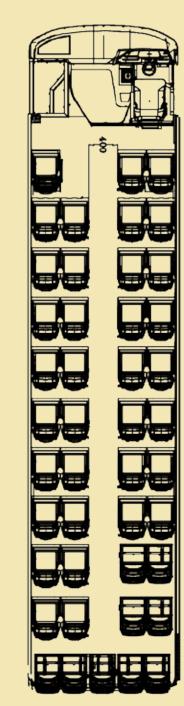




### Technical Specifications Pro 3009L RHD BU BSIII

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Vehicle Weights	GVW (kg)	10500
Engine	Туре	E483
	Max Power (HP)	114 @ 3200 RPM
	Max Torque (Nm)	400 @1400-1600 RPM
	Displacement (cc)	3298
Performance	Grade ability	26%
	TCD (m)	19
Clutch	Туре	310 mm with booster
GearBox	Model	ET35S6 (6 Forward + 1reverse with OD)
Axle	Rear Axle	Full Floating; 320 DH, 4.88 FDR
Wheel Rim and Tyres	Front & Spare and Rear	235/75 R17.5 , 14PR Tubeless radial
Suspension	Front	Parabolic Suspension with Antiroll bar mechanism
	Rear	
Steering	Туре	PowerSteering
Electrical	Battery	12V-150 Ah
	Alternator	Alternator (Max. output ) for Vehicle - 90 Amp
FuelTank	Fuel Tank Capacity(Liter)	160
Brakes	Service Brake	Dual Circuit S- camfull air brake
	Parking Brake	Part of service brake Acting at Rear Wheels
Seats	Seating capacity	44+D
	Туре	HHR Cushion seat, 3 way Adjustable, ELR type seat Belt
Dimensions	WheelBase(mm)	5260
	Front Overhang (mm)	2045
	Rear Overhang (mm)	3134
	Overall Length (mm)	10439
	Overall Width (mm)	2363

## **SEATING LAYOUT**



Model : Skyline Pro 3009 Wheelbase : 5260 mm

HHR Seats: 44+D

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CORPORATE ADDRESS Eicher Trucks & Buses #96, Sector – 32, Gurgaoi

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Brand image

# STATE-OF-THE-ART BUS MANUFACTURING PLANT

VE Commercial Vehicles Ltd. puts a new benchmark to the quality of its buses with its new, state-of-the-art bus manufacturing plant in Baggad, around 50 kilometers from Indore, Madhya Pradesh. With an annual production capacity of 15000 buses, the site functions effectively for the production of light, medium and heavyduty buses. Spread over a huge expanse of 43 acres, this facility is equipped with a high quality robotic paint system - the first-of-its-kind in India - it ensures consistent fit and finish, always maintaining more than 95% gloss and greater than 7 DOI. All the panelling parts are 100% tooled up, ensuring high-level precision at joints. Adhering to the quality commitment, this plant also complies with shower testing technology and GSO safety norms.







Volvo group's Engine Management System (EMS)

Roll-over Test Compliant







Clutch Booster



Parabolic Suspension for both Front and Rear

New Generation E494, 4-cylinder CRS Engine with Advanced Fuel Injection Technology & EPS

**BUILT TO LAST** 

# **DESIGNED FOR SAFETY**







