TECHNICAL SPECIFICATIONS GO PRO

PARAMETERS	Skyline Pro 3008 H AC Bus
Wheelbase (mm)(inch)	4320 (170")
Front Overhang (mm)	2009
Rear Overhang (mm)	2592
Overall Length (mm)	8923
Ground Clearance (mm)	165
Turning Circle Diameter (mm)	15200
GVW (Kgs)	8850
Overall Width (mm)	2345
Overall Height (mm)	3097
Seating Capacity	36 + D HHR (2x2)
Engine Make	E494 4 Valve CRS BS IV (direct drive AC)
Displacement in cc	3770
Power	134 HP @ 2600 rpm
Torque	450 Nm @ 1200 - 1800 rpm
Clutch	330 mm dia with clutch booster
Transmission Make	ET40S6
Туре	6 speed Forward with Overdrive + 1 Reverse, Syncromesh
Chassis Type	Domex chassis
Chassis Dimension (L X W X H)	180x65x5 (mm)
Brakes	Dual circuit 'S' cam full air brakes
Tyres	235/75R17.5 - 14 PR Tubeless
Suspension	Parabolic Suspension with Anti roll bar in front
Steering	Power steering, tilt and telescopic
Battery	12 V, 130 Ah (2 nos)
Alternator	24V, 75 Amp + 120 Amp (2 nos)
Fuel tank capacity	100 Ltrs
AC	Eberspacher 24 kw/6.86 T, Compressor - Valeo TM31
Others	Music System with speakers
	3 point seat belt for Driver
	2 point seat belt for passengers



EICHER SERVICE AVAILABLE ANYWHERE, ANYTIME



Eicher Live, Pro Pilot, Eicher Sure and Eicher Container setup is not available for Eicher bus range



Authorised Dealer

(RG)

SENOK

Model: Skyline Pro 3008 Wheel base-4320 mm Seating Capapcity-36+1 (Driver) HHR Seats



SENOK COMMERCIAL VEHICLES PVT LTD.

Colombo - No: 13/1, Baseline Road, Orugodawaththa, Colombo 14. Tel: 0112 441 148 / 0112 441 570 Matara - 0773 689 082 Kurunegala - 0766 180 295 Kandy - 0778 053 563 Anuradhapura - 0778 815 354

CAUTION:

• Do not weld or drill on chassis frame.

• Accessories and features shown in picture or elsewhere may not constitute standard fitment.

• As a result of continuous research and innovations carried out, specifications are merely indicative and are subject to change without notice.

Marketing Company: V E C V Lanka Private Limited, No: 385, Level 1, The Landmark Building, Galle Road, Kollupitiya, Colombo 03. www.eicher.in/etb

Eicher Skyline Pro AC Bus

BSIV (ABS)

TRUCKS AND BUSES

A RIDE, THAT WON'T LET YOU MISS THE WINTER





Eicher Skyline Pro AC

The Eicher Pro Bus Series is designed to redefine your travel experience as it seamlessly blends style and comfort into one.

Bringing together the Volvo group processes and technology in synergy with frugal engineering and local expertise of Eicher, the "Eicher Pro Bus series" is a range of new generation Buses designed to deliver best-in-class fuel efficiency, superior uptime and overall higher VLP (Vehicle Lifetime Profitability). Build and assembled at the state-of-art Eicher Bus manufacturing facility; Eicher Skyline Pro, beautifully infused with new-age aesthetics, takes passenger safety and comfort to next level.

EICHER E494 - HIGH PERFORMANCE ENGINE

















Max Power Output -134 HP @ 2600 RPM Max Torque Output -450 Nm @ 1200-1800 rpm **BS IV compliant** Volvo Group Engine Management System EMS 3.0 Proven technology Best-in-class fuel efficiency Optimized torque and power Unique swirl intake port design, 'enhanced fuel efficiency' FIP linked to LDA, 'intelligent fuel supply'

GO PRO

The Eicher Pro Series is a range of next-generation trucks and buses from 5 to 49 tons, designed to take the industry to a new PROfessional level. It brings together the Volvo Group's world-class technology and processes and the frugal engineering and local expertise of Eicher. In keeping with the 'Go PRO' philosophy, the Eicher PRO series PROmises to deliver higher PROfitability and more PROsperity to its customers. This fulfills, through best-in-class fuel efficiency, superior uptime and better overall vehicle performance.

NEW **GENERATION FEATURES**



Maximum number of seats in its category- More revenue

Robotic painting- High gloss>95% and Attractive front and rear styling- Exemplary looks

and illum

resistant



Bucket type HHR seat with body profiling- Higher passenger comfort



Lowest floor height in its category-Ease of embarking and disembarking



Sleek integrated head lamps Stylish and contemporary



DOI>7-Excellent fit and finish

Attractive and ergonomically designed driver area - Driver comfort

Parabolic suspension- Better

ride comfort



Radial Tubeless tyres- Better ride

comfort, mileage and punture

High intensity LED saloon AC Vent lamps-integrated with hatrack -More space, better aesthetics



PVC molded roof lining- Attractive and easy to maintain



Hybrid Gear Shifting Linkage- Ease ventilation for driver



Quarter alass window- Proper

\rightarrow FUEL COACHING





When to change gear



BETTER FUEL MILEAGE -





of gear shifting

