

TRUCKS AND BUSES



COMFORTABLE TRAVEL STARTS HERE

Eicher Starline Staff Buses
16 to 40 Seater Buses



EU[↑]TECH 6

EUTECH 6

Eicher is creating a new benchmark in the Indian commercial vehicle industry, through a revolutionary BSVI solution that combines global technology with innovative support services. This solution not only makes your vehicle BSVI compliant but also ensures higher productivity of the bus and profitability of your business.



Euro VI Expertise for 6 years

VECV has been manufacturing and supplying base engines to the Volvo Group since 2013. Over 1,00,000 Euro VI base engines supplied, operating in 41 countries. First to roll out BSVI CV range in India, incorporating expertise of Euro VI technology.



Efficient EATS and engine technology

Best fluid economy: Lower fuel consumption + DEF consumption combined. Reliable EATS + engine technology tested for over 56,00,000 km. Duty cycle based SCR for high reliability & low maintenance.



Enhanced UPTIME

Eicher Uptime Centre for 24x7 support by specialists. GPS enabled service vans just a phone call away. Remote diagnostics for quick repair of BSVI vehicles.

High Performance Engine

The Starline range is powered by Eicher's next-generation E366 and E474 engines, which offer the dual benefits of higher power and high fuel efficiency. The flat torque curve ensures smoother drives with less gear shifts. Leveraging Eicher's Euro VI experience, these new engines are designed to be light weight, silent, powerful and efficient.



FUEL EFFICIENT E366 ENGINE: 3 CYLINDER, 4 VALVE 2 LITRE CRS ENGINE



The All New **STARLINE** is designed to deliver best-in-class operating economics with higher passenger comfort. Superior fuel efficiency coupled with lower maintenance costs leads to high profitability. BSVI Starline range is driven by state-of-the-art E366 and E474 engines which provide powerful performance in all applications. The modern driveline is complemented by contemporary design by way of uni-tone front Pegasus looks and refreshed interiors.



Comfort & Convenience

Starline buses offer option of premium pushback seats and comfortable HHR seats with increased suspension span for superior ride-comfort. The complete range is available with AC option and features like USB charging ports and individual AC vents that make the Starline Executive range the best transport solution for staff application.



Comfortable Push Back and HHR Seats



Intelligent Driver Information System

New-gen Features

Eicher Live lets you track your vehicle and glance at the vital performance parameters at the touch of a button. Fuel Coaching and Mbooster+ enable the driver to operate the bus in the most fuel efficient manner. The Intelligent Driver Information System keeps the driver informed of all the key parameters through an easy to read display and tell-tales.

AC Bus Range



Enhanced Suspension



USB Charging Port



Mbooster+



Fuel Coaching



Eicher Live



Pleasing Aesthetics

The BSVI range of Starline buses has been given a design upgrade for both exteriors and interiors. The front fascia sports Eicher's latest Uni-tone design, while the interiors are modernized with a dual-tone dashboard. Functionality has been integrated in the design through front openable panel, convenient step-height and minimal wheel humps.



Functional Design – Front Openable Panel

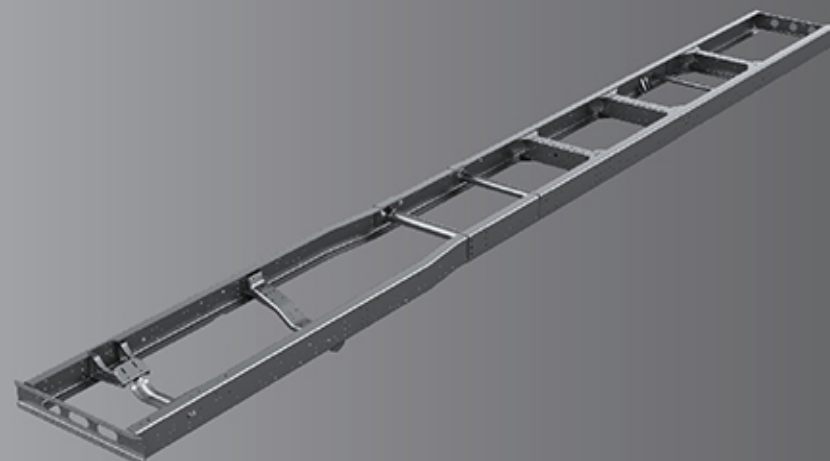
All New Looks – Front Fascia



Refreshed Interiors
Dual Tone Dashboard



New 3 Spoke Steering
Wheel



Domex® Chassis

Reliable & Strong

Eicher's all new E366 and E474 engines deliver high power and torque while remaining true to the promise of best-in-class fuel efficiency. The Starline range comes with the highly reliable Domex® chassis in select models along with low maintenance 5 or 6 speed transmissions.

Next-gen Engines

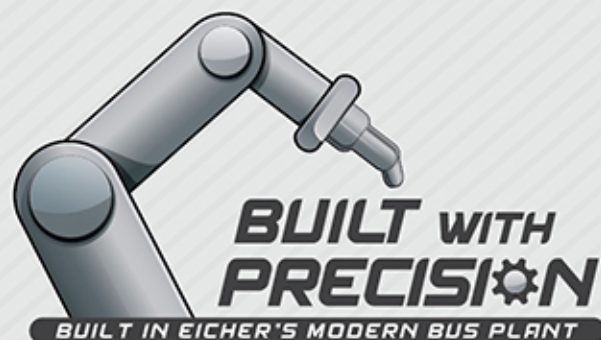


Superior Powertrain



HDPE DEF Tank





We manufacture buses with high level of precision using advanced technology like panel fitments, inverter-based welding, shower testing, robotic painting and pneumatic grippers in our modern bus plant to deliver superior built quality.



Structure using Jigs & Fixtures



Robotic Painting



Cabin Drop



Glass Fixture

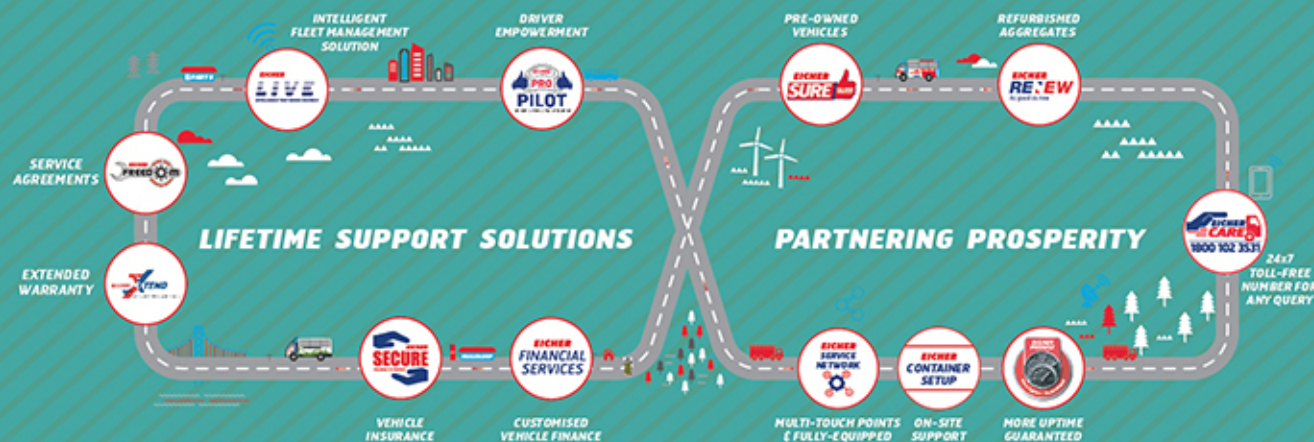


Ultra-Modern Facility



Shower Testing

Lifetime Support Solutions.



With our Lifetime Support Solutions, we ensure a seamless and hassle-free experience from the time you consider buying an Eicher vehicle to the time you think of selling it. Our holistic and continuously improving services will also ensure higher uptime and productivity for your BSVI vehicles.

*Pro Pilot, Eicher Sure and Eicher Container setup is not available for Eicher Bus range.



Eicher has taken a step towards achieving Superior Uptime with a responsive attitude, that will set us apart and create a differentiated experience for our customers. With our new Uptime Center and Uptime Certified Workshops, we are now geared up with a proactive support system for diagnostic assistance with advanced diagnostic tools.



At Uptime Certified Workshops only
*T&C Apply

Model Name	2050 C	2050 D	2070 E	2075 H	2090 L
Seating capacity	15 + 1 + D HHR 2x2	19 + 1 + D HHR 2x2 11 + 1 + D PB 2X1 - NAC	23 + 1 + D HHR 2x2 19 + 1 + D HHR 2x1 – NAC	31 + 1 + D HHR 2x2	39 + 1 + D HHR 2x2 35 + 1 + D HHR 2x2 (DD)
Wheelbase (mm)	2850	3100	3515	4320	5240
Overall length (mm)	5720	5970	6855	8112	9584
Overall width (mm)	2164	2164	2164	2164	2164
Overall height (mm)	2765	2975 - AC 2765 - NAC	2975 - AC 2865 - NAC	2975 - AC 2865 - NAC	3070 - AC 2960 - NAC
Ground clearance (mm)	183		187		
Front overhang (mm)	1200				
Rear overhang (mm)	1670	1670	2140	2592	3144
Turning circle diameter (m)	11.2	12.2	13.1	16	19.4
Engine make	E366	E366	E474	E474	E474
Displacement (cc)	1999	1999	2960	2960	2960
Power	100 hp (75 kW) @ 3200 rpm		140 hp (105 kW) @ 3200 rpm – AC 120 hp (90 kW) @ 3200 rpm - NAC		140 hp (105 kW) @ 3200 rpm AC & NAC
Torque	285 Nm @ 1250 - 2500 rpm		400 Nm @ 1200 – 2500 rpm – AC 350 Nm @ 1200 – 2500 rpm – NAC		400 Nm @ 1200 – 2500 rpm AC & NAC
Clutch (mm)	280	280	310	310	310
Transmission make	ET30S5	ET30S5	ET35S5	ET35S5	ET35S6
Transmission type	Synchromesh (5 SPeed+1Rev)	Synchromesh (5 SPeed+1Rev)	Synchromesh (5 SPeed+1Rev)	Synchromesh (5 SPeed+1Rev)	Synchromesh (6 SPeed+1Rev)
GVW (Tonnes)	5.6	5.6	7.4	8.1	9.8
Chassis type	BSK 46	BSK 46	Domex* 650	Domex* 650	Domex® 650
Chassis dimension (mm)	180 x 60 x 5		200 x 65 x 5		
Fuel Tank Capacity (l)	60		100		160
Brakes	Hydraulic disc brakes		Dual circuit 'S' cam full air brakes		
Tyres	7.50 x 16 - 16PR	7.50 x 16 - 16PR	7.50 x 16 - 16PR	7.50 x 16 - 16PR	8.25 x 16 - 16PR
Suspension	Semi-elliptical with ARB		Semi-elliptical		
Steering	Power steering				
Battery	12V, 130 Ah				
Alternator	110A	2 x 110A – AC 110A – NAC	2 x 110A – AC 110A – NAC	2 x 110A – AC 110A – NAC	2 x 110A – AC 110A – NAC
Flooring	Button vinyl				
DEF tank capacity (l)	20				
Air conditioning	Options available				

*AC : Air-conditioned, NAC : Non Air-conditioned, ARB: Anti roll bar



Model name : Skania 2050 C
Seating capacity : 15 + 1 + D HHR 2x2



Model name : Skania 2050 D
Seating capacity : 19 + 1 + D HHR 2x2



Model name : Skania 2070 E
Seating capacity : 23 + 1 + D HHR 2x2



Model name : Skania 2075 H
Seating capacity : 31 + 1 + D HHR 2x2



Model name : Skania 2090 L
Seating capacity : 39 + 1 + D HHR 2x2

