

Competitor Comparison

Model	Eicher Starline NEXT 2065 E	ALL MiTR 3700	Benefits of Eicher
DIMENSION (mm)			
Wheelbase (mm)	3515	3700	
FOH (mm)	1200		
ROH (mm)	2030		
Bus body length (mm)	6745	7060	
Bus body width (mm)	2164	2200	
Bus body height (mm)	2765	2630	
Engine	E366	ZD30 DDTi CRS, 2953 cc	E366 with EUTECH6
Max Power	100 hp (75 kW) @ 3200 rpm	140 hp (105 kW) @ 2750 rpm	- Optimum power & torque - max. torque at wider rpm range – less gear shifting
Max Torque	285 Nm @ 1250 – 2500 rpm	360 Nm @ 1350 - 2750 rpm	
Gear Box	ET30S5 - 5F + 1R	5 speed	
Clutch (mm)	280	310	Clutch booster and clutch wear indicator provided
GSL	Cable	Cable	
Propeller Shaft	Monotron, LFL	Monotron, LFL	Maintenance free shaft
Steering	Power Steering	Power Steering	LFL, collapsible and Tilt & Telescopic – better driver comfort & safety
Suspension	Semi-Elliptic	Parabolic	
AGGREGATES			
Tyre Size	7.50x16 – 16 PR	7.00x16 - 14 PR	Bigger tyre size, better grip
Brakes	Air Brakes with APU	Air Brakes	Better braking, more safety
Battery	12V, 130 Ah	12 V, 110 Ah	Higher battery & alternator rating, able to carry more electrical load
Alternator (A)	110	90	
Fuel Tank (L)	100	90	Bigger fuel tank, less refilling
GVW (Kg)	6550	6650	
School (2x2), STD	25+1+D	26+1+D	+3 seat advantage
School (3x2), STD	30+1+D	33+1+D	
School (3x3), STD	34+1+D	39+1+D	



Competitor Comparison

	Model	Eicher Starline NEXT 2065 E	TATA LP 412/36 Cityride	Benefits of Eicher
DIMENSION (mm)	Wheelbase (mm)	3515	3600	
	FOH (mm)	1200	1430	
	ROH (mm)	2030	2160	
	Bus body length (mm)	6745	7190	
	Bus body width (mm)	2164	2200	
	Bus body height (mm)	2765	2910	
DRIVELINE	Engine	E366	Tata 4SP CR	E366 with EUTECH6
	Max Power	100 hp (75 kW) @ 3200 rpm	125 hp (92 kW) @ 2800 rpm	• Optimum power & torque • max. torque at wider rpm range – less gear shifting
	Max Torque	285 Nm @ 1250 – 2500 rpm	360 Nm @ 1400 – 2400 rpm	
	Gear Box	ET30S5 - 5F + 1R	GB 400 - 5F + 1R	
	Clutch (mm)	280	310	Clutch booster and clutch wear indicator provided
	GSL	Cable	Cable	
AGGREGATES	Propeller Shaft	Monotron, LFL	Conventional	Maintenance free shaft
	Steering	Power Steering	Power Steering	LFL, collapsible and Tilt & Telescopic – better driver comfort & safety
	Suspension	Semi-Elliptic	Parabolic with ARB	
	Tyre Size	7.50x16 – 16 PR	7.50x16 – 16 PR	
	Brakes	Air Brakes with APU	Air Brakes with DDU	Better braking, more safety
	Battery	12V, 130 Ah	12 V, 100 Ah	Higher battery & alternator rating, able to carry more electrical load
	Alternator (A)	110	75	
	Fuel Tank (L)	100	90	Bigger fuel tank, lesser refilling
	GVW (Kg)	6550	7000	
	School (2x2), STD	25+1+D	29+1+D	
	School (3x2), STD	30+1+D	35+1+D	
	School (3x3), STD	34+1+D	41+1+D	



Competitor Comparison

	Model	Eicher Starline NEXT 2065 E	SML S7 3335	Benefits of Eicher
DIMENSION (mm)	Wheelbase (mm)	3515	3335	
	FOH (mm)	1200		
	ROH (mm)	2030		
	Bus body length (mm)	6745	6515	
	Bus body width (mm)	2164	2262	
	Bus body height (mm)	2765		
DRIVELINE	Engine	E366	BSVI SLT6 3455 cc	E366 with EUTECH6
	Max Power	100 hp (75 kW) @ 3200 rpm	100 hp (75 kW) @ 2600 rpm	• Optimum power & torque • max. torque at wider rpm range – less gear shifting
	Max Torque	285 Nm @ 1250 – 2500 rpm	315 Nm @ 1400 – 1600 rpm	
	Gear Box	ET30S5 - 5F + 1R	Manual 5F + 1R	
	Clutch (mm)	280	260	Bigger clutch diameter with clutch booster and clutch wear indicator provided
	GSL	Cable	Cable	
	Propeller Shaft	Monotron, LFL	Conventional	Maintenance free shaft
	Steering	Power Steering	Power Steering	LFL, collapsible and Tilt & Telescopic – better driver comfort & safety
	Suspension	Semi-Elliptic	Semi-Elliptic	
	Tyre Size	7.50x16 – 16 PR	7.50x16 - 16 PR	
AGGREGATES	Brakes	Air Brakes with APU	Air Brake with DDU	Better braking, more safety
	Battery	12V, 130 Ah	12 V, 120 Ah	Higher battery & alternator rating, able to carry more electrical load
	Alternator (A)	110		
	Fuel Tank (L)	100		
	GVW (Kg)	6550	6440	
	School (3x2), STD	30+1+D	30+1+D	+5 seat advantage
	School (3x3), STD	34+1+D	35+1+D	

Competitor Comparison

	Model	Eicher Starline NEXT 2065 E	SML S7 3335	Benefits of Eicher
DIMENSION (mm)	Wheelbase (mm)	3515	3335	
	FOH (mm)	1200		
	ROH (mm)	2030		
	Bus body length (mm)	6745	6515	
	Bus body width (mm)	2164	2262	
	Bus body height (mm)	2765		
DRIVELINE	Engine	E366	BSVI SLT6 3455 cc	E366 with EUTECH6
	Max Power	100 hp (75 kW) @ 3200 rpm	100 hp (75 kW) @ 2600 rpm	• Optimum power & torque • max. torque at wider rpm range – less gear shifting
	Max Torque	285 Nm @ 1250 – 2500 rpm	315 Nm @ 1400 – 1600 rpm	
	Gear Box	ET30S5 - 5F + 1R	Manual 5F + 1R	
	Clutch (mm)	280	260	Bigger clutch diameter with clutch booster and clutch wear indicator provided
	GSL	Cable	Cable	
AGGREGATES	Propeller Shaft	Monotron, LFL	Conventional	Maintenance free shaft
	Steering	Power Steering	Power Steering	LFL, collapsible and Tilt & Telescopic – better driver comfort & safety
	Suspension	Semi-Elliptic	Semi-Elliptic	
	Tyre Size	7.50x16 – 16 PR	7.50x16 - 16 PR	
	Brakes	Air Brakes with APU	Air Brake with DDU	Better braking, more safety
	Battery	12V, 130 Ah	12 V, 120 Ah	Higher battery & alternator rating, able to carry more electrical load
	Alternator (A)	110		
	Fuel Tank (L)	100		
	GVW (Kg)	6550	6440	
	School (3x2), STD	30+1+D	30+1+D	+5 seat advantage
	School (3x3), STD	34+1+D	35+1+D	

Competitor Comparison

Model	Eicher Starline NEXT 2065 E	SML Prestige 3335	Benefits of Eicher
DIMENSION (mm)			
Wheelbase (mm)	3515	3335	
FOH (mm)	1200		
ROH (mm)	2030		
Bus body length (mm)	6745		
Bus body width (mm)	2164	2100	
Bus body height (mm)	2765		
Engine	E366	BSVI SLT6 3455 cc	E366 with EUTECH6
Max Power	100 hp (75 kW) @ 3200 rpm	100 hp (75 kW) @ 2600 rpm	
Max Torque	285 Nm @ 1250 – 2500 rpm	315 Nm @ 1400 – 1600 rpm	- Optimum power & torque - max. torque at wider rpm range – less gear shifting
DRIVELINE			
Gear Box	ET30S5 - 5F + 1R	Manual 5F + 1R	
Clutch (mm)	280	260	Bigger clutch diameter with clutch booster and clutch wear indicator provided
GSL	Cable	Cable	
Propeller Shaft	Monotron, LFL	Conventional	Maintenance free shaft
Steering	Power Steering	Power Steering	LFL, collapsible and Tilt & Telescopic – better driver comfort & safety
Suspension	Semi-Elliptic	Semi-Elliptic	
AGGREGATES			
Tyre Size	7.50x16 – 16 PR	7.50x16 - 16 PR	
Brakes	Air Brakes with APU	Hydraulic Brake/ Air Brake	Better braking, more safety
Battery	12V, 130 Ah	12 V, 120 Ah	
Alternator (A)	110		Higher battery & alternator rating, able to carry more electrical load
Fuel Tank (L)	100		
GVW (Kg)	6550		
School (3x2), STD	30+1+D	30+1+D	



Specifications Summary

Specification	Details
Model Name	Eicher Starline NEXT 2065 E
Wheelbase (mm)	3515
Front Overhang (mm)	1200
Rear Overhang (mm)	2030
Overall length (mm)	6745
Overall body width (mm)	2164
Overall height (mm)	2765
Ground Clearance (mm)	187
Turning Circle Diameter (m)	13.8
Engine	E366, 2L, 3-Cylinder BS VI
Displacement (cc)	1999
Max Power	100 hp @ 3200 rpm
Max Torque	285 Nm @ 1250–2500 rpm
Transmission	ET30S5 (5F+1R)
Clutch (mm)	280
Suspension (Fr/ Rr)	Semi-Elliptical
Tyre Size	7.50x16 – 16 PR
Brakes	Air Brakes with APU
Battery	12V, 130 Ah
Alternator (A)	110
Fuel Tank (L)	100
Ad Blue Tank (L)	27
GVW (Kg)	6550
Chassis Type	BSK46 (180x60x5 mm)
Flooring	Button Vinyl
School (2x2), STD	25+1+D
School (3x2), STD	30+1+D
School (3x3), STD	34+1+D



Note: APU : Air Processing Unit



Competitor Comparison

Model	Eicher Starline NEXT 2065 E	MTB Cruzio 3370	Benefits of Eicher
DIMENSION (mm)			
Wheelbase (mm)	3515	3370	
FOH (mm)	1200	1125	
ROH (mm)	2030	1980	
Bus body length (mm)	6745	6475	
Bus body width (mm)	2164	2200	
Bus body height (mm)	2765	2900	
Engine	E366	mDI Tech 2.5L BS6	E366 with EUTECH6
Max Power	100 hp (75 kW) @ 3200 rpm	80 hp (60 kW) @ 3200 rpm	- Optimum power & torque - max. torque at wider rpm range – less gear shifting
Max Torque	285 Nm @ 1250 – 2500 rpm	220 Nm @ 1250- 2000 rpm	
DRIVELINE			
Gear Box	ET30S5 - 5F + 1R	MNT40 – 5F + 1R	
Clutch (mm)	280	280	Clutch booster and clutch wear indicator provided
GSL	Cable	Cable	
Propeller Shaft	Monotron, LFL	Conventional	Maintenance free shaft
Steering	Power Steering	Power steering	LFL, collapsible and Tilt & Telescopic – better driver comfort & safety
Suspension	Semi-Elliptic	Parabolic with ARB	
AGGREGATES			
Tyre Size	7.50x16 – 16 PR	7.50x16 16PR	
Brakes	Air Brakes with APU	Hydraulic Brakes with ABS	Better braking, more safety
Battery	12V, 130 Ah	12V, 100 Ah	Higher battery & alternator rating, able to carry more electrical load
Alternator (A)	110	110	
Fuel Tank (L)	100	60	Bigger fuel tank, Lesser refilling
GVW (Kg)	6550	6300	
School (3x2), STD	30+1+D	30+1+D	



Special features of our Volvo Eicher school Buses

1. Vehicle horse power - 100HP - 285NM (1200 - 2500RPM) Torque.
 2. Cruise control for driver comfort and better mileage.
 3. Mileage Booster - customer can reduce the HP and torque based on load.
 4. Collapsible steering and ELR seat belt for driver safety.
 5. Grease free propeller shaft and steering column.
 6. Higher length and width of Leafspring.
 7. India's first crash tested for commercial vehicle in driver safety 80% .only Volvo group only
 8. Reverse parking alert system with 4 sensor for vehicle safety.
 9. Volvo telematics for Vehicle live location tracking, Speed alert, Geo fencing alert, Mileage report, driver performance report, Intelligent driver training system, uptime r
 10. Longest service interval - every 60,000Kms once only or Yearly once.
 11. Body Built and designed by a Volvo group.
 12. Higher resale value.
 13. 5 years unlimited warranty on Engine and transmission.
 14. Assured better mileage of min 7 to 10% than competition.
 15. BSK46 chassis for Higher reliability.
 16. 5 speed+R Gear box for better mileage and reduce turn around time.
 17. Euro six Expertise for 8years from 2013. Exported above one Lakhs euro 6 engines to 43 countries in worldwide.
 18. Higher wheel base, Higher leg room for passenger comfort.
 19. Bigger size clutch plate for Longer life and better pulling power.
 - 20 . driver view in front nearest 1.5 ft for students safety
 21. Assured better the driver can see the accuracy of 1.5 feet when looking forward from the seat
- We are far far better than our compedition.....

****App Features ****

1. Odometer Reading
2. Current Mileage
3. Diesel Level
4. Ad blue level
5. Satelite view map of your current location.
6. Route preview.
7. Service History data.
8. Service bill Download.
9. Service Booking Online.
10. Vehicle health check up.
11. Error code view.
12. Driver Behavior Monitor and give score for your Driving Accuracy.

25

(Page no 1 - 25)

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Thank You

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Handwritten signature and date 23/5/26