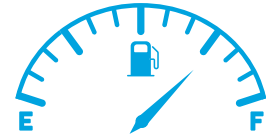


Value Enhancers BS6 P2



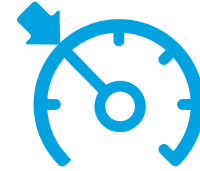
Fleet Edge Telematics



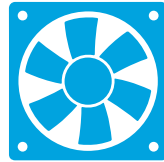
Fuel Monitoring System



Mechanical
Suspended Seat for Driver



Cruise Control



E Viscous Fan



Gear Shift Advisor



Gateway Domain
Controller Unit



Pagoda Gear Cover



Firmware Over The Air



Improved Engine
Hood Insulation

TATA MOTORS

For more information, visit

www.busesandvans.tatamotors.com | 1800 209 7979

You can also contact our Sales Office: Tata Motors Limited, 4th Floor, Ahura Centre, 82, Mahakali Caves Road, MIDC, Andheri (East), Mumbai - 400 093.



Terms & Conditions apply

TATA MOTORS
COMMERCIAL VEHICLES | Better
Always



PEACEFUL JOURNEYS, POWERED BY SAFETY & COMFORT

Presenting Tata Motors Staff Bus Range



Starbus | CityRide



As a working professional and family man, you have twin responsibilities to fulfill. During working hours, you have a hectic routine to follow in office. Back home, you arrive exhausted with all your energy sapped by the rush hour traffic. Which leaves you little time to relax and bond with family.

Here's where Tata Motors promises a big change in your commute with its latest range of staff buses. Designed with class-apart features that make your commute way better.



Power of Profit

- Improved fuel efficiency
- Higher uptime due to longer & synchronised service intervals
- Low rolling resistance radial tubeless tyres
- Modular design



Power of Convenience

- Multi-functional instrument cluster in-built with Gear Shift Advisor (GSA)
- ITS enabled bus
- Music system (optional) + USB charger in AC buses
- Illuminated dashboard switches for ease of detection
- Reverse parking assistance
- Best-in-class cabin storage



Power of Performance

- Higher power & torque
- Multimode FE switch to introduce in 3.3 l platform
- Better drivability with flatter torque curve
- Power steering with tiltable & telescopic column
- Improved braking performance



Power of Design & Style

- Front face with Tata trust bar
- Panoramic curved front windshield
- Elegant & clean interior finish
- ABS window pillar for each window
- New slenderised internal LED lamps with moon lighting



Power of Comfort

- Improved driver visibility
- Improved pedal positions & reduced effort
- Reduced gear shifting effort
- Increased passenger comfort
- Lower NVH



Power of Value

- Superior service network
- 4-year/4 00 000 km vehicle warranty
- 3-year/3 00 000 km standard body warranty
- Sampoorana Seva 2.0
- Tata Genuine Parts
- Tata Prolife
- Leasing & Fleet Management Solutions

Buses that make you **Feel Comfortable**

The journey to office and back home are best enjoyed in the well known Tata Starbus, Ultra & Cityride buses, AC and Non-AC versions, because every ride makes you feel comfortable.

Fully Built Solutions

Fully built solutions made possible by Tata Motors Body Building Solution. Earlier, both Tata Starbus and Starbus Ultra came to you from Tata Motors Body Building Solution, a joint venture between Tata Motors and Marcopolo S.A. Brazil, world leaders in bus body building.

Cityride

CityRide buses are the most dependable partners on city roads. Their comfort, drive features and economy make them great value for money as a staff bus.

Starbus

Starbus is known for optimum comfort and maximum fuel efficiency, across India. The all-new Starbus staff buses take a leap forward with unmatched features.

Ultra

Starbus Ultra staff buses are built on the new Ultra platform. With their New Generation engine and other features, they offer the best mix of performance and comfort.



POWERED BY
TURBOTRONN 2.0
BACHAT BHI, BHAROSA BHI



Improved safety



Great comfort



High fuel-efficiency



Low maintenance



Experience Comfort on a Tata Staff Bus

Tata Starbus, Ultra & Cityride staff buses offer the kind of travel experience that is private and exclusive, surrounded by a world of comfort. Sit back and relax with every trip, surrounded by a world of comfort and aesthetic features.

Technology

A milestone achievement featuring in the buses is the huge NVH reduction in the chassis due to improvements such as:

- Softer engine mounts
- Reduced unbalance propeller shaft
- Bracket engine mount stiffener
- Special treatment has also been given to aggregates like hatrack, to reduce overall noise levels. The buses come with a parabolic suspension that minimises jerks over potholes.
- The chassis also boast of technological advancements like: Use of straight frame chassis
 - All platforms made modular



Driving Comfort

The efficiency of the driver depends a lot on the driving comfort and related features. This is where the buses score high because of:

- Tilt & telescopic steering
- Pneumatically suspended driver seat
- Accelerator, brake & clutch effort reduced
- Gear lever with cable shift mechanism
- Multi-functional instrument cluster

Aesthetics

Tata Starbus, Ultra & Cityride staff buses come with a new stylish facia with aesthetics as the new bus design features, such as:

- Curved A pillar
- Cockpit type design
- Lowered dashboard
- Sleek LED lights
- AC provisions



Wide Inside. Stylish Outside.

Tata Starbus, Ultra & Cityride staff buses come with extra width. This enables an increase in seating capacity by 8-10 seats.

- Wider buses available in 40, 50 & 55-seater combinations
- Best example of internal space utilisation



Safety First

The staff buses are made to ensure safe & sound commute that's simply best-in-class:

- More robust structure, more survival space
- Fire retardant material used in seat upholstery & marine plywood
- Panic buttons for emergencies
- Sensitive pneumatic doors (only in AC buses)



Extra Comfort

Comfort in the buses is maximised by several new features:

- Wide, ergonomically designed seats
- Elegant & clean interior finish with less number of joineries
- New standardised internal LED lamps with moon lighting
- USB charging points in AC buses



Features that Ease Travel



4 Years / 4 00 000 km Warranty on Driveline
3 Year / 3 00 000 km Warranty on Bus Body

4SPCR
3.3 I TurboTronn 2.0
3.8 SGI TCIC



Gear Lever with Cable Shift Mechanism for Smooth Gear Shift

Pagoda Gear Cover



Tilt and Telescopic Corporate Steering for Shoulder Comfort

Low CRR Radial Tyres for Better Mileage and Tyre Life



4G Telematic Connectivity
Fleet Edge Telematics

LED DRL Head / Tail Lamp with Fog Lamps



Multiple Body Width
2200 / 2340 / 2350

All Wheel Disk Brakes



NVH Propeller Shaft Support

LED Destination Board



HDEP Fuel Tank

Fuel Monitoring System



E Viscous Fan

Unitised Lubricated for Life Wheel Bearing



Electronic Stability Control

Hill Start Assist



Hand Hold Straps for Passengers

Individual Seats with Arm Rest



Firmware Over the Air

Gateway Domain Controller Unit



7 Layer Exhaust Insulation

425 mm Passenger Seat Depth



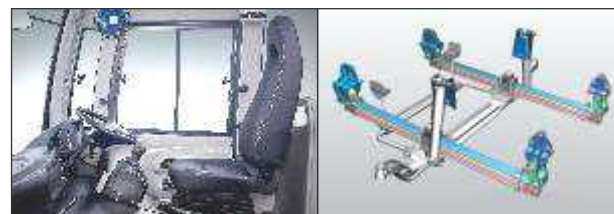
Cruise Control

Multi-mode Fuel Economy Switch*



Torque Based Gear Shift Advisor

Endurance Braking System with ABS
Electronic Stability Control Hold Assist



Pneumatically Suspended Driver Seat for Driver Comfort

Increased Passenger Comfort with 2 Stage Parabolic Leaf Spring Suspension



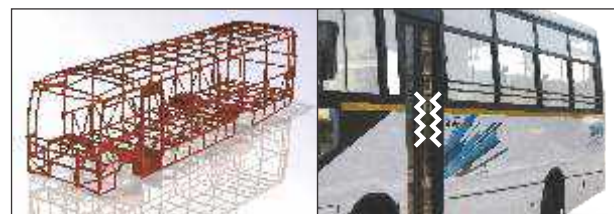
Electronic Horn

Improved Engine Hood Insulation



USB Charging Points for Passenger Convenience

Rear and Side Luggage Booths with Pneumatic System. Provided with Lamps



Tubular Structure with Roll Over Compliance

Pneumatic Door with Sensitivity for Passenger Safety*

Cool Commutes on AC Buses

There's a growing need for AC staff buses in India. Tata Starbus & Ultra AC buses meet this demand with features that make every commute a cool, comfortable one:

- Fabric seats
- Charging point on every seat
- Sensitive pneumatic door
- Option of 16-seater to 50-seater buses



Advantage of 3D Scroll Compressor on AC Bus

- High reliability
- High cooling capacity and air flow
- Cooling performance 12 % - 15 % better than competition
- Reduced refrigerant charge due to multi-flow condenser
- Easy maintenance access
- Lower interior noise & floor vibration
- Better fuel efficiency w.r.t competition (10 %)
- Low weight
- Easy installation

Multiple options

Brand: ■ Ultra ■ Starbus Prime ■ Starbus ■ Cityride Prime ■ Cityride

Seating: ■ 2x1 ■ 2x2 ■ 3x2

Seat type: ■ High Back ■ High Back Reclining ■ Push Back

Body width: ■ 2200 ■ 2340 ■ 2550 ■ 2570



*To be introduced in TurboTronn engine

*Standard fitment in AC buses

Technical Specifications

Parameters	TML	TML	TML	TML	TML	TML	TML	TML
Bus Model	LP 410/29	LP 410/31	LP 410/33	LP 412/36	LPO 8.6/44	LP 712/39	LP 712/45	LP 716/45
Wheelbase	2 955 mm	3 100 mm	3 300 mm	3 600 mm	4 400 mm	3 900 mm	4 500 mm	4 500 mm
Engine	TATA 4SP CR	TATA 4SP CR	TATA 4SP CR	TATA 4SP CR	3.3 LTR	TATA 4SP CR	TATA 4SP CR	3.3 I
Engine Power	74 kW @ 2 800 r/min	74 kW @ 2800 r/min	74 kW @ 2 800 r/min	92 kW @ 2 800 r/min	117 kW @ 2 600 r/min	92 kW @ 2 800 r/min	92 kW @ 2 800 r/min	117 kW @ 2 600 r/min
Engine Torque	300 Nm @ 1 400-2 200 r/min	300 Nm @ 1400-2200 r/min	300 Nm @ 1 400-2 200 r/min	350 Nm @ 1 400-2 400 r/min	475 Nm @ 1 600-2 000r/min	350 Nm @ 1 400-2 400 r/min	350 Nm @ 1 400-2 400 r/min	475 Nm @ 1 600-2 000r/min
Clutch Diameter	280 mm	280 mm	280 mm	310 mm	330 mm	310 mm	310 mm	330 mm
Gearbox	GB400 - Cable Shift	GB400 - Cable Shift	GB400 - Cable Shift	GB400 - Cable Shift	G 550 6 Speed Cable Shift	GB400 - Cable Shift	GB400 - Cable Shift	G 550 6 Speed Cable Shift
Brakes	All wheel Disc with Hydraulic Brake	All wheel Disc with Hydraulic Brake	All wheel Disc with Hydraulic Brake	Air Brakes	Air Brakes	Air Brakes	Air Brakes	Air Brakes
Suspension	Parabolic Suspension	Parabolic Suspension	Parabolic Suspension	Parabolic Suspension	Parabolic Suspension	Parabolic Suspension	Parabolic Suspension	Parabolic Suspension
Steering	Power-Steering, Tilt - Telescope	Power-Steering, Tilt - Telescope	Power-Steering, Tilt - Telescope	Power-Steering, Tilt - Telescope	Power-Steering, Tilt - Telescope	Power-Steering, Tilt - Telescope	Power-Steering, Tilt - Telescope	Power-Steering, Tilt - Telescope
Battery	12 V, 100 Ah	12 V, 100 Ah	12 V, 100 Ah	12 V, 100 Ah	12 V/24 V, 120 Ah	12 V, 100 Ah	12 V, 100 Ah	12 V/24 V, 120 Ah
Alternator	75 A/150A	75 A	75 A/150A	75 A/150A	120 A/150 A	75 A	75 A/150A	120 A/150 A
Tyres	215/75 R17.5	215/75 R17.5	215/75 R17.5	215/75R17.5 / 7.50X16	225/75 R17.5 I 8.25X16	225/75R17.5	225/75R17.5 I 7.50X16	225/75 R17.5 I 8.25X16
Fuel Tank Capacity	60 I Plastic	60 I Plastic	60 I Plastic	120 I / 90 I	120 I / 90 I	120 I Plastic	120 I / 90 I	120 I / 90 I
DEF Tank Capacity	18 I	18 I	18 I	18 I	18 I/ 25 I	18 I	18 I	18 I / 25 I
Max. GVW	4 950 kg	5 500 kg	5 500 kg	7 000 kg	8 700 kg	7 500 kg	8 200 kg	8 500 kg
Seating Capacity	12 & 16	12/14/16/18	19/20	19/20/24/26	34/42	28/30/32	22/32/34	22/32/34
Length	5 535 mm	5 735 mm	5 880 mm	7 190 mm	8 840 mm	7 670 mm	8 630 mm	8 630 mm
Rear Overhang	1 650 mm	1 736 mm	1 650 mm	2 160 mm	2 640 mm	2 340 mm	2 700 mm	2 700 mm
Front Overhang	930 mm	930 mm	930 mm	1 430 mm	1 800 mm	1 430 mm	1 430 mm	1 430 mm
Overall Height	2 785 mm / 3 005 mm	2 785 mm	2 785 mm / 3 005 mm	2 910 mm / 3120 mm	2 910 mm / 3120 mm	2 910 mm	2 910 mm / 3 120 mm	2 910 mm/ 3 120 mm
Max. Width	2 200 mm	2 200 mm	2 200 mm	2 200 mm / 2 340 mm	2 340 mm / 2 550 mm	2 340 mm	2 200 mm /2 340 mm	2 340 mm/ 2 550 mm
TCD	11 300 mm	12 000 mm	12 500 mm	13 800 mm	18 000 mm	15 900 mm	17 500 mm	17 500 mm
Ground clearance	200 mm	200 mm	200 mm	180 mm	180 mm	180 mm	180 mm	180 mm

Technical Specifications

TML	TML	TML	TML	TML	TML	TML	TML	TML
LP 812/52	LP 916/52	LPO 11.6/54	LPO 1316/54	LPO 1316/57	LP 410/36 CNG	LP 810/45 CNG	LP 910/52 CNG	LP 913/52 CNG
5 200 mm	5 200 mm	5 400 mm	5 400 mm	5 700 mm	3 600 mm	4 500 mm	5 200 mm	5 200 mm
TATA 4SP CR	3.3 I	3.3 I	3.3 I	3.3 I	TATA 3.8 SGI NA	TATA 3.8 SGI NA	TATA 3.8 SGI NA	TATA 3.8 SGI TCIC
92 kW @ 2 800 r/min	117 kW @ 2 600 r/min	117 kW @ 2 600 r/min	117 kW @ 2 600 r/min	117 kW @ 2 600 r/min	62 kW @ 2 500 r/min	62 kW @ 2 500 r/min	62 kW @ 2 500 r/min	92 kW @ 2 400 r/min
350 Nm @ 1 400-2 400 r/min	475 Nm @ 1 600-2 000r/min	475 Nm @ 1 600-2 000r/min	475 Nm @ 1 600-2 000r/min	475 Nm @ 1 600-2 000r/min	285 Nm @ 1 200-1 500r/min	285 Nm @ 1 200-1 500r/min	285 Nm @ 1 200-1 500r/min	470 Nm @ 1 400-1 600 r/min
310 mm	330 mm	330 mm	330 mm	330 mm	280 mm	280 mm	280 mm	330 mm
GB400 - Cable Shift	G 550 6 Speed Cable Shift	G 550 6 Speed Cable Shift	G 550 5 Speed Cable Shift	G 550 5 Speed Cable Shift	GB400 - Cable Shift	GB400 - Cable Shift	GB400 - Cable Shift	GBS550 - Cable Shift
Air Brakes	Air Brakes	Air Brakes	Air Brakes	Air Brakes	Air Brakes	Air Brakes	Air Brakes	Air Brakes
Parabolic Suspension	Parabolic Suspension	Dual Stage Parabolic Suspension	Dual Stage Parabolic Suspension	Dual Stage Parabolic Suspension	Parabolic Suspension	Parabolic Suspension	Parabolic Suspension	Dual Stage Parabolic Suspension
Power-Steering, Tilt - Telescope	Power-Steering, Tilt - Telescope	Power-Steering, Tilt - Telescope	Power-Steering, Tilt - Telescope	Power-Steering, Tilt - Telescope	Power-Steering, Tilt - Telescope	Power-Steering, Tilt - Telescope	Power-Steering, Tilt - Telescope	Power-Steering, Tilt - Telescope
12 V, 100 Ah	12 V/24 V, 120 Ah	12 V/24 V, 120 Ah	12 V/24 V, 120 Ah	12 V, 120 Ah	12 V, 120 Ah	12 V, 120 Ah	12 V, 120 Ah	24 V, 120 Ah
75 A	120 A/150 A	120 A/150 A	120 A/150 A	120 A	120 A/150 A	120 A	120 A	150 A
225/75R17.5 7.50X16	235/75R17.5 8.25X16	235/75 R17.5 8.25X16	9R20 / 10R20	9R20 / 10R20	215/75R17.5 7.50X16	225/75R17.5	235/75 R17.5 8.25X16	235/75 R17.5 8.25X16
120 I / 90 I	120 I / 90 I	160 I / 120 I	160 I	160 I	360 I / 270 I	486 I	516 I / 440 I	516 I / 440 I
18 I	18 I / 25 I	18 I / 25 I	18 I / 25 I	18 I	NA	NA	NA	NA
8 800 kg	10 200 kg	10 800 kg	14 000 kg	14 000 kg	7 500 kg	8 500 kg	9 600 kg	10 200 kg
40	35/40/50	40/42/44/50/55	40/42/45/50/55	40/45/50/56	24	32	35/40	35/40/50
9 750 mm	9 750 mm	10 440 mm	10 720 mm	11 220 mm	7 190 mm	8 630 mm	9 750 mm	9 750 mm
3 120 mm	3 120 mm	3 240 mm	3 220 mm	3 420 mm	2 160 mm	2 700 mm	2 950 mm	2 950 mm
1 430 mm	1 430 mm	1 800 mm	2 100 mm	2 100 mm	1 430 mm	1 430 mm	1 430 mm	1 430 mm
2 910 mm	2 910 mm / 3 120 mm	2 910 mm / 3 120 mm	3 160 mm	3 160 mm	2 910 mm / 3 120 mm	2 910 mm	2 910 mm	2 910 mm / 3 120 mm
2 340 mm / 2 200 mm	2 340 mm / 2 550 mm	2 340 mm / 2 550 mm	2 570 mm	2 570 mm	2 340 mm	2 340 mm	2 340 mm	2 340 mm / 2 550 mm
18 000 mm	18 000 mm	19 500 mm	20 500 mm	21 000 mm	13 800 mm	17 500 mm	18 500 mm	18 500 mm
180 mm	180 mm	180 mm	240 mm	240 mm	180 mm	180 mm	180 mm	180 mm