

TS30



TEMSA





READY FOR THE ROAD AHEAD

DESIGNED FOR GREAT ACHIEVEMENTS.

TS30 is designed for comfort and agility to handle both urban as well as long distance travel.









THINK BIG, WIN BIG.

A unique investment instrument, TS30 is always ready to take your business to the top. Standing out from the crowd with its enduring style, TS30 never lets you down with the stainless-steel chassis that was designed and produced with your needs and standards in mind. TS30's front and rear bumpers have been redesigned in a 6-piece modular form to increase accessibility and

serviceability that will eventually reduce your maintenance costs. Its modest dimensions deliver excellent maneuverability on even narrow streets. TS30 offers high performance, economic fuel consumption, and a comfortable driving experience that is comparable to that of a car; and the fuel economy-increasing Eaton transmission, spacious luggage compartment, and

extensive safety systems, as well as the aesthetic interior design, will expand your capabilities further. The comfortable and agile TS30 will be your partner in business for many years to come, thanks to its low cost of ownership.



ALL EYES ARE ON IT.

Drawing attention is part of its character. TS30 is set to become the star of urban and long-distance travels, with perfection in its details, its modern design.

Its dimensions allow you to transport up to 34 passengers comfortably. With the redesigned TS30 we have successfully expanded luggage space by 35% to accommodate all

passengers. TS30 comes standard with Kneel, Lift / Lower and an optional ADA lift.



Double-glazed side windows provide better air conditioning, safety, and noise isolation



Stairs with LED lighting allow an easy boarding and exiting experience



Spacious luggage compartment



Modern and distinctive LED headlights





GREAT COMFORTS FOR DRIVERS, TS30.

The Redesigned TS30 offers new driver comforts and features. The adjustable, ergonomic driver's seat, the lumbar support that relieves pressure on the driver's back, right and left armrests, weight-sensitive pneumatic suspension system, and sun visor that are adjustable with a

single key all lead to a comfortable travel experience for drivers.

Drivers features include: Cruise Control, Engine Brake, Larger Cockpit area and a newly designed dash board and switch layout.



3-point safety belt for the driver



Hydraulic steering and dashboard



A/C and light settings



Spacious and ergonomic cockpit

TO THOSE WHO DO NOT COMPROMISE ON COMFORT

If asked to list indispensable elements of a long-distance trip, one would immediately mention nice views, a safe ride, and comfort. TS30 provides a unique travel experience for your passengers, with its wide and comfortable

seats, refreshing interior design, powerful air conditioning system, and a standard rear restroom. TS30 is set to meet your expectations with its seating arrangements, legroom, and distinctive flooring patterns and color options.



Ergonomic parcel rack



Restroom



Multiset



LED interior lighting



3-point safety belt for passengers

HIGH EFFICIENCY UNDER ALL CONDITIONS

TS30 is ready to serve you for many years. The Cummins engine stands out with low fuel consumption and environment-conscious performance. The 6.7 liter engine

offers 660 ft-lbs of torque @ 1600 rpm, generating 250 hp of power, and provides a truly perfect driving experience.



TS30 DELIVERS ADVANCED SAFETY SYSTEMS

The most comfortable journeys begin with a safe driving experience.

Anti-Lock Braking System (ABS) allows the driver to hit the brakes suddenly yet without losing control. It prevents the locking of the brakes, and reduce the

stopping distance. Doing so, it improves handling and enables safer driving experience even when sudden emergency braking is needed.

Anti Slip Regulation (ASR) is developed to prevent loss of traction on the wheels. ASR system assists the driver to prevent

skidding and thus allow the vehicle to start moving even under difficult road conditions. It also enhances driving safety on slippery surfaces, and prevents excessive wear of the tires.

Electronic Stability System (ESP) helps to protect the vehicle from negative effects of difficult road conditions.

It interferes with the engine's operating system, and provides a different level of traction with individual wheels. Doing so allows the adjustment of traction on individual wheels, combined with different braking power for different wheels, to provide the optimal level of traction for all 4 wheels. These adjustments assist in preventing the loss of control of the vehicle in case of sudden steering wheel interventions applied for sharp cornering.




TS30 OFFERS YOU A RANGE OF OPTIONS

The profitable TS30 is ready to serve with a range of seating capacity options.



31.1 ft

Seating capacity **30** + 1 + Restroom 

Seating capacity **32** + 1 + Restroom 

Seating capacity **34** + 1 + Restroom 

Seating capacity **36** + 1



TECHNICAL SPECIFICATIONS

DIMENSIONS AND WEIGHTS

Length (ft)	31.1
Width (in)	94.8
Height (incl. air conditioner) (in)	132.07
Floor-to-Ceiling Height (in)	75.2
Wheelbase (in)	185
Front Overhang (in)	74.3
Rear Overhang (in)	113.9
Turning Radius (ft)	27.5
Approach Angle	9°
Gross Vehicle Weight	27,980 lbs (12,692 kg)
Total Luggage Volume (ft³)	190

ENGINE

Model	Cummins B 6.7 L
Type	Diesel
Number of Cylinders and Layout	6 in Line
Bore/Stroke	107mm / 124mm
Volume (Displacement)	6.68592 L
Maximum Power	250HP (187kW)
Maximum Torque	660 lb-ft @ 1,600 rpm

TRANSMISSION

Model	Eaton Procision
Type	Automated Manual
Number of Gears	7

AXLES

Front Axle Type	ZF RL 55 EC-independent
Front Axle Capacity	11,023 lbs
Rear Axle Type	DANA 10.24 R
Rear Axle Capacity	20,944 lbs
Differential Ratio	4.3

RIMS & TIRES

Rim	19.5" Steel Wheel
Tire	265/ 70 R 19.5

FUEL & DEF TANK

Fuel Capacity	80 US gal
DEF Tank Capacity	5 US gal

ELECTRICAL SYSTEM

System Voltage	24 V
Battery	2 x 12V 180Ah

STEERING WHEEL

Hydraulic Steering	Standard
Steering Wheel Tilt and Telescopic	Standard

BRAKES

Service Brake	Standard
Parking Brake	Standard
Engine Brake	Standard
ABS (Anti-Lock Braking System)	Standard
ASR (Anti-Slip Regulation)	Standard

INTERIOR

Package Rack	Standard
Multiset	Standard
Reclining Passenger Seats	Standard
3-Point Safety Belt for Passengers	Standard
Seat Pocket (NET) for Passenger Seats	Standard
110V Supply (inv) Plug on Seat	Optional
Restroom	Standard

EXTERIOR AND BODY

Coach Lifting	Standard
Front Kneeling	Standard
Opaque White Exterior Color	Standard
Metallic Exterior Color	Optional
Opaque Exterior Color	Optional

DRIVER’S AREA

Manually Controlled Driver’s Window	Standard
Electrical Sun Visor.....	Standard
3-Point Safety Belt for Driver’s Seat.....	Standard
Right Armrest for Driver’s Seat	Standard
Interior Mirror for Driver.....	Standard

SECURITY

ESP (Electronic Stability Program)	Standard
Engine Room Fire Extinguisher System	Standard
Low Voltage Warning	Standard
Circuit Separator on Battery.....	Standard
Fire Extinguisher (1*6 kg)	Standard
Engine Room Lid Open Warning	Standard

WINDOWS AND CLIMATIZATION

Air Conditioner.....	Standard
AC Defroster.....	Standard
Convactor	Standard
Preheater	Optional
Double-Glazed Rear Windows.....	Standard

ELECTRONIC EQUIPMENTS

Reverse Gear Buzzer.....	Standard
Windshield.....	Standard

OTHER EQUIPMENTS

Spare Tire	Standard
First Aid Kit	Standard
Day Running Light DRL (LED).....	Standard
Fog Lights.....	Standard
LED Headlight.....	Optional
Electrical Horn.....	Standard
Air Horn	Standard
Speed Limiter.....	Standard





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