

**TS35**



**TEMSA**









**SETTING THE STANDARD.**

# SETTING THE STANDARD

The TS35 is ready to partner with you to achieve your long-term business goals.

The TS35 has proven its success by creating a new segment in its class. With its lower TCO, enduring design, and safety features, the TS35 is waiting for you to support your business.











TEMSA  
TS 35

Conti Coach M3  
R 315/80 R 22.5  
Continental

# DISCOVER THE DIFFERENCE

One of the TS35's powerful features is that it is a lucrative investment in your business. Standing out with its enduring character, the TS35 never lets you down with its stainless-steel chassis designed and produced with your needs and standards in mind. Its high maneuverability capability means that it not only copes with

difficult road conditions but also offers you a great sense of comfort. It adds an air of excellence to your journey thanks to its comfortable interior design, high performance, lower fuel consumption, and quiet operation. The engineering that went into the TS35 offers a user-friendly design.

Thanks to the ease of replacing parts, you'll enjoy savings in time and costs.





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TS 35

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TS35

# ENJOY THE ADVANTAGES OF TRAVELING WITH THE TS35

Aesthetic chrome lines combine with its muscular and powerful frame. In addition to its striking design, many of its internal features are designed to lower the TCO and offer convenience in terms of serving. Thanks to its front and rear 3-part mask, you can enjoy

easy access to the items you need and perform numerous service-related tasks. The TS35 comes in many colors to meet your needs.





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



Segmented front bumper offers convenience while servicing



Modern and aesthetic LED headlights









# MORE THAN A COCKPIT

Wherever you go, go there in comfort.

The cockpit area of the TS35 is designed to offer maximum comfort to the driver during long trips. Simply enjoy the cutting-edge technology in the form of an adjustable, ergonomic driver's seat, lumbar support to

reduce pressure on your back, right/left armrests, a sun shield that operates with a single button, and a weight-sensitive pneumatic suspension system. Driving a TS35 is even safer. Think about your safety on the road with the state-of-the-art driving technologies:

LED Daytime Running Lights (DRL), fog lights, LED headlights and low voltage warning.





Ergonomic cockpit



Multimedia system, A/C remote controller, and light switch



Hydraulic steering and dashboard



Electrical sun visor

# DESIGNED FOR COMFORTABLE JOURNEYS.

The first thing you need on a long-distance drive, we believe, is comfort. Passengers traveling on the TS35 simply enjoy their experience. The TS35 offers comfort and a very

good traveling experience thanks to its many features, including a spacious interior, aesthetic and ergonomic seats, custom multisets, and a

powerful air conditioning system. All you need to do is to choose the space between seats and the layout, pattern, and color of the floor.





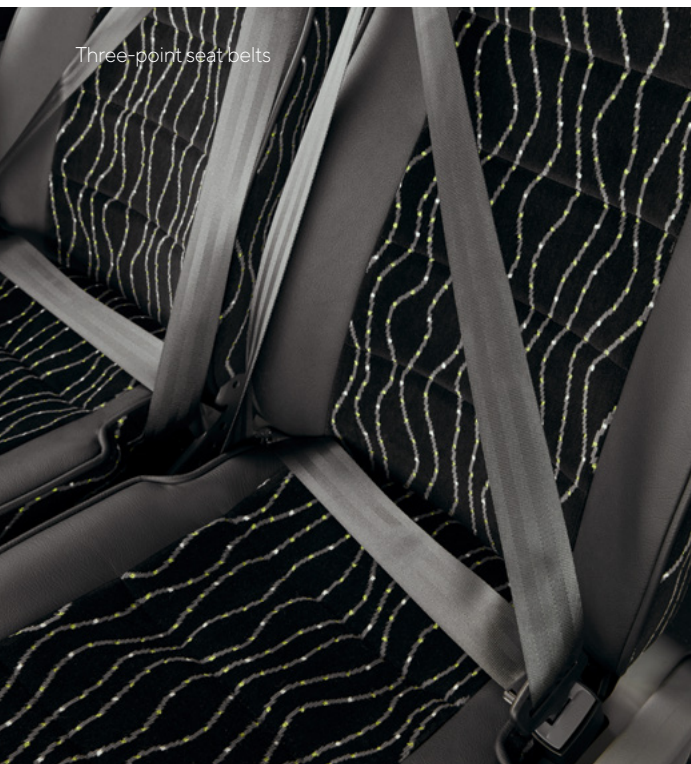
LED interior lighting



Ergonomic compartment available with optional cover or plastic strip



Seat pockets



Three-point seat belts



Multisets offer personal space



Footrests with gradual adjustment



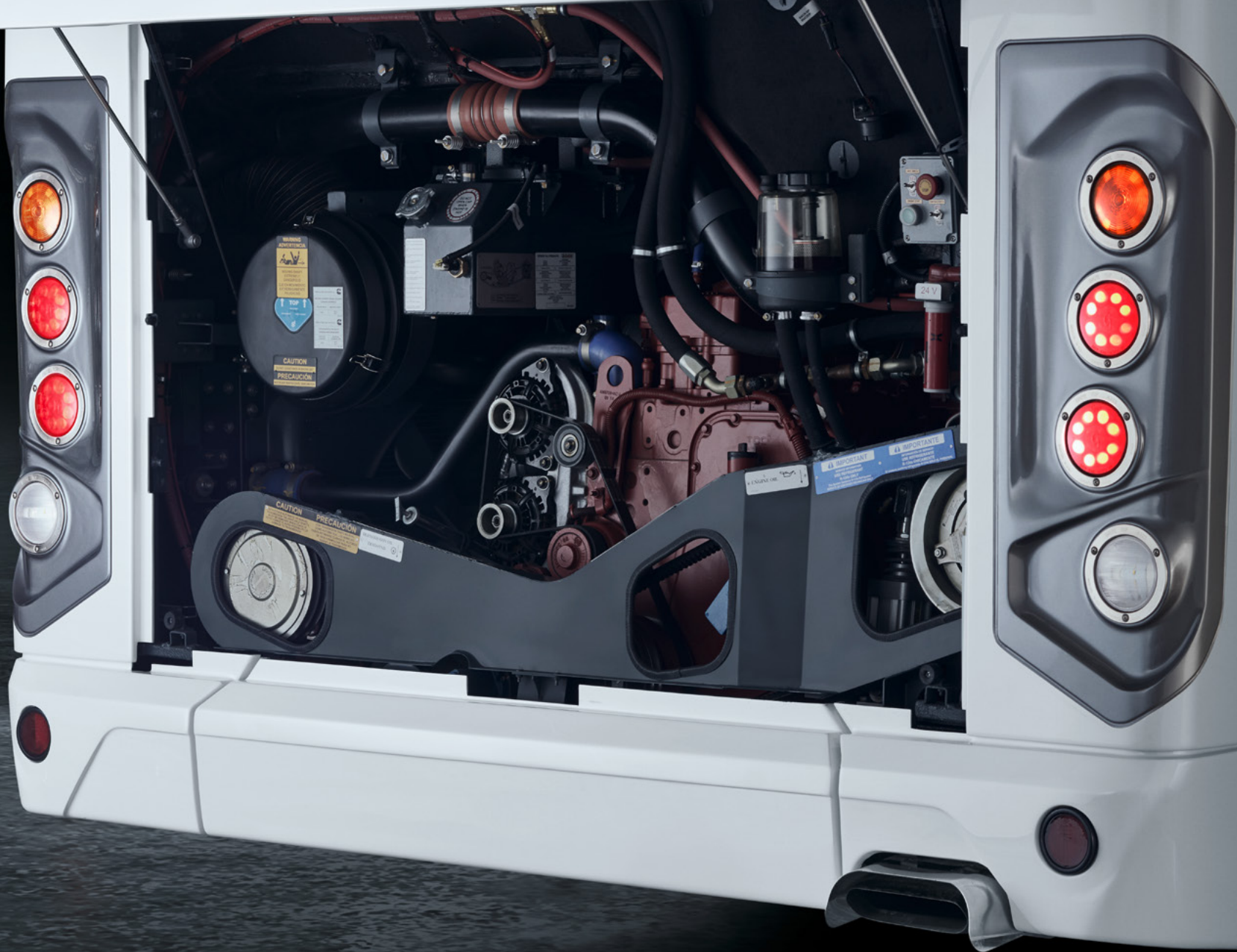
# ALWAYS HIGH PERFORMANCE

The TS35 will always offer you the highest performance to benefit your business with its lower fuel consumption.

Above all, it is a silent operator. The Cummins engine stands out with an environment-conscious

performance and low fuel consumption. The 8.9 liter engine offers 1,150 ft-lbs of torque @1,400 rpm, generating 350 hp of power, and gives a truly powerful driving experience.

TS35





# SAFETY SYSTEMS TO MAKE YOU FEEL SECURE

In our opinion, the first requirement of a comfortable trip is safety. Thanks to its safety systems, the TS35 is an efficient assistant during your journeys.

Anti-Lock Braking System (ABS) allows the driver to hit the brakes suddenly without losing control. It

prevents the brakes from locking up and reduces the stopping distance. In doing so, it improves handling and enables a safer driving experience, even when sudden braking is needed.

Anti Slip Regulation (ASR) prevents the wheels from losing traction. The ASR system helps the driver to

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

Electronic Stability System (ESP) helps protect against the adverse effects of rough road conditions. It works with the engine's operating system and provides different levels of traction to each individual wheel. This allows adjustments to the amount of traction on individual wheels and, combined with the different braking power for different wheels, provides the optimal level of traction for all 4 wheels. These adjustments help prevent the driver from losing control of the vehicle if the steering wheel is abruptly turned hard to execute sharp cornering.





# THE TS35 OFFERS YOU A RANGE OF OPTIONS

As a good business partner,  
the TS35 offers you a range of  
seating capacity options.



35 ft

Seating capacity

**40** + 1 with restroom 



35 ft

Seating capacity

**36** + 1 with wheel-chair lift and restroom options 





# TECHNICAL SPECIFICATIONS

## DIMENSIONS AND WEIGHTS

Length (ft) .....	.35
Width (in) .....	100
Height (in) .....	138.6
Floor-to-Ceiling Height (in) .....	.75
Wheelbase (in) .....	218.1
Front Overhang (in) .....	81.9
Rear Overhang (in) .....	123
Turning Diameter (ft) .....	31.4
Approach Angle .....	8°
Gross Vehicle Weight .....	37,448 lbs (16,986 kg)
Total Luggage Volume (ft <sup>3</sup> ) .....	215

## ENGINE

Model .....	Cummins L9 350 hp – EPA 2017
Type .....	Diesel
Number of Cylinders and Layout .....	6 in Line
Bore/Stroke .....	114 mm / 145 mm
Volume (displacement) .....	8.9 L
Maximum Power .....	350 HP
Maximum Torque .....	1,150 lb-ft @ 1,400 rpm

## TRANSMISSION

Model .....	Allison B500 (Retarder option)
Type .....	Automatic
Number of Gears .....	6

## AXLES

Front Axle Type .....	ZF RL 75 E - independent
Front Axle Capacity .....	16,535 lbs
Rear Axle Type .....	ZF A132
Rear Axle Capacity .....	27,120 lbs
Differential Ratio .....	4.27

## RIMS & TIRES

Rim .....	22.5 x 9 Alcoa Durabright
Tire .....	315 / 80 R 22.5

## FUEL & DEF TANK

Fuel Capacity .....	154 US Gal
DEF Tank Capacity .....	10 US Gal

## ELECTRICAL SYSTEM

System Voltage .....	24 V
Battery .....	2 x 12 V 225 Ah

## 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
Re/Intarder Control By Pedal .....	Optional

## INTERIOR

Parcel Rack .....	Standard
Multiset .....	Standard
Curtain .....	Standard
Reclining Passenger Seats .....	Standard
3-Point Safety Belt for Passengers .....	Standard
Adjustable Footrest .....	Standard
Fixed Armrest .....	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
Rim Cover .....	Standard
Opaque White Exterior Color .....	Standard

## SECURITY

ESP (Electronic Stability Programme) .....	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
Speed Limiter .....	Standard

## WINDOWS AND CLIMATIZATION

Air Conditioner .....	Standard
Driver's Defroster .....	Standard
A/C Defroster .....	Standard
Convactor .....	Standard
Preheater .....	Optional
Timer For Preheater .....	Standard
Double-Glazed Rear Windows .....	Standard

## ELECTRONIC EQUIPMENTS

Reverse Gear Buzzer .....	Standard
Windshield .....	Standard
Preparation of Rear View Camera .....	Standard
Multimedia System .....	Standard

## OTHER EQUIPMENTS

Spare Tire .....	Standard
First Aid Kit .....	Standard
LED Daytime Running Lights (DRL) .....	Standard
Fog Lights .....	Standard
LED Headlight .....	Optional
Halogen Headlight .....	Standard
Electrical Horn .....	Standard
Handicapped Lift/Ramp Preparation .....	Optional







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