

TEMSA NORTH AMERICA INC.

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LONG LIFE EXPECTANCY WITH TRUE COACH CONCEPT & RIDE QUALITY

The TS30 is designed and manufactured with a stainless steel monocoque integral structure to ensure a life expectancy well over ten years. During these years, your passengers will experience the high level of comfort with the true coach concept & ride quality unmatched in its class. Making the TS30 a perfect investment for the long term.

TEMSA's TS30 offers high power performance paired with a Cummins-Allison powertrain providing improved fuel economy, cost savings, & seamless drivability. Its superior driving performance delivers excellent maneuverability on narrow streets with best in-class turning radius.

The coach uses an advance air suspension system with two air bellows in the front and four in the rear supported with Koni shock absorbers. The independent front suspension ensures a comfortable ride in both urban streets and on interstate highways.

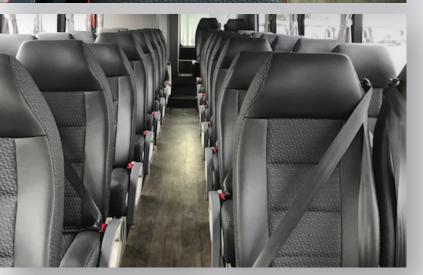
TS30 is equipped with the Mobile Climate Control's HVAC system which works in parallel with a Bitzer 4-cylinder A/C compressor to achieve maximum comfort in all extreme weather conditions.

DESIGN WITH INTELLIGENCE

The TS30 attracts attention wherever it goes with its new design. With its accomplished mix of curves and edges it creates a dynamic look with unique character. The fascinating exterior of the TS30 is continued throughout the inside; driver cockpit is larger for enhanced driving comfort, the entrance steps are wider and lower for easy entry and the passenger compartment is brighter with standard LED lighting. This modern design is completed with digital cluster, new style seats and spacious overhead parcel racks for the ultimate travel experience.









BEST IN CLASS LUGGAGE SPACE

The new designed TS30 generously offers 35% more luggage space boasting 190 cu. ft of uninterrupted luggage room offering more flexibility to a wide-range of diverse travel. The pantograph type doors now have increased clearance height for ease of access for loading and unloading.

ADVANCE SAFETY FEATURES

TEMSA is dedicated to offer advancements in technology for safe and comfortable travel.

The TS30 is equipped with Bendix® ESP® system, ESC, ABS, and ATC functions to experience a high level of stability and handling. ESC interferes with the engine's operating system and brakes to provide a better level of traction and braking to individual wheels. This smart technology assists in preventing the loss of control of the vehicle in case of sudden steering wheel interventions. ASR is developed to prevent loss of traction on the wheels. It also enhances safe driving on slippery surfaces and prevents excessive wear of the tires.

Brake pad wear monitoring system assist operators to streamline their maintenance planning. Three-point safety belts are standard for both passenger and driver seats on the TS30 giving you the peace of mind for safe travel.

The TS30 is designed with high level of structural integrity as a passive safety system.

MINIMIZED MAINTENANCE COST

TS30 is designed to minimize repair cost & to get you back on the road quicker limiting coach down time. The tool-free concept enables technicians to access all main components in seconds boosting productivity. Daily pre-trip check items are next to each other located in the engine room to save time while the upgraded single ATS unit provides unmatched mechanical access. On the exterior the three-piece front & rear bumpers, swing out rear fenders, and quick release headlight system keeps repair cost at a minimum.

GENERAL MEASUREMENT AND CAPACITY

Overall Length.31'1"Overall Width94.8"Overall Height.11'7"Wheelbase.18.5"Front Overhang.74.3"Rear Overhang.114"Interior Height.75.2"	Turning Diameter
STANDARD EQUIPMENT	
Engine Power/Torque	
Front Axle. Rear Axle Wheels. Tires.	Aluminum, Pantograph Type
	sch Power Steering System with Tilt and Telescopic Steering Wheel ependent Front Air Suspension with Air Bags and Shock Absorbers Full Lifting and Front Kneeling
SAFETY	
Electronic Stability Control (ESC Engine Brakes Seating Fire Suppression System. Warnings	Bendix® ESP® System, All Wheel Disc Brakes), Automatic Traction Control (ATC), Antilock Braking System (ABS)
ELECTRICAL SYSTEMS	
Battery Alternator He	
INTERIOR	
Windows Seating. Driver Seat Passenger Modules Driver Shades. HVAC Max Media	Recirculating, with 16 Gallon Tank Rear Window, Tempered Laminated Side Windows 34+1 Reclining Seats with Leather Headrest, Piping, Side Boxing ISRI™ Air Ride 3-Point Safety Belt Adjustable Air Vents, Reading Lights, Speaker o-Piece Overlapping Front Sun Visor, Manual Driver Side Sun Visor Mobile Climate Control A/C Roof Cooling, Roof & Convector Heating Cooling Capacity 87,430 BTU, Max Heating Capacity 55,000 BTU REI Audio/Video System ECVR-6700T-AM/FM/DVD/MP2/BT Gerflor Anticwood

OPTIONAL EQUIPMENT

Spheros Preheater • LED Headlight • Leather Seat Options • Passenger Side Shades • REI 3600 Camera System • Magazine Nets • Footrests • REI Cordless Microphone • KVH Satellite TV • Chrome Upright Mirror

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