MD9

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TEMSA

ALWAYS READY FOR THE TASK AHEAD

Meet the MD9 – a coach that's designed to meet all your needs and never let you down. Thanks to its reliable, robust structure and luxurious, comfortable interior, the MD9 provides drivers and passengers with a unique travelling experience. It also incorporates superior safety features and offers a fuel-saving performance.

A NEW WAY TO TRAVEL

With its robust structure, superb comfort, high performance levels and fuel-saving abilities, the MD9 is an economical choice.

The MD9's state-of-the-art safety systems ensure a comfortable journey no matter how long the distance. Its spacious interior, powerful air conditioning system, comfortable seats, customizable seating configurations and wide leg room make long journeys a true joy.

WHERE AESTHETICS MEETS POWER

The MD9 starts off with elegantly designed headlights at the front, followed by a chrome line surrounding its robust body for a touch of individuality, and is completed by rear wings for a dynamic look.

It has a series of features to ensure safe driving. Double-glazed windows help with air conditioning, safety and noise cancellation while offering a better view of the surroundings.

The MD9 is designed with every last detail in mind, including a wide luggage space to meet the needs of different journey types and a ski port at the back for passengers who are heading off on an adventure.

DESIGNED WITH DRIVERS IN MIND

Every tiny detail in the MD9 has been considered in order to maximize the driving experience. The driver's cockpit area is designed with safety and comfort in mind, especially when it comes to long and challenging journeys.

The cockpit incorporates many features that enhance the driving experience, including an adjustable ergonomic driver's seat, lumbar support to minimize the load on the back, left and right armrests, an easily adjustable sun visor, a defroster that provides air conditioning across all seasons, a heated windscreen and a user-friendly dashboard.

OUTSTANDING COMFORT, FIRST-CLASS STANDARDS

The design of the MD9 enables you to choose between a variety of seat layouts with a maximum of 39 passengers, plus you also have the option to add a WC with 34 seats, or a WC and kitchen with 32 seats. You can simply select the best seating layout and seat distances to suit your needs. Passenger comfort is guaranteed in the MD9.

With features including an ergonomic luggage rack that's designed to be easily accessed by passengers of any age, the multiset providing a personal space for each passenger, the powerful air conditioning system offering comfort in all seasons, and a selection of curtains, your passengers will enjoy a comfortable journey every time.

MAXIMUM EFFICIENCY, MAXIMUM PERFORMANCE

The MD9 works harder for your business, and lasts longer. Its FPT N67 engine is environmentally friendly while providing low fuel consumption and emissions.

This 6.7-liter engine produces 1,100 Nm @ 1,250-1,890 rpm and delivers 235 kW of power for a truly maximized driving experience.

MEET THE MD9 WITH ITS ENHANCED SAFETY SYSTEMS

THE MOST COMFORTABLE JOURNEYS BEGIN WITH A SAFE DRIVING EXPERIENCE. THE MD9 INCORPORATES A NUMBER OF SAFETY SYSTEMS TO PROVIDE THE HIGHEST LEVEL OF SUPPORT.

THE ANTI-LOCK BRAKING SYSTEM (ABS)

The Anti-Lock Braking System (ABS) enables the driver to hit the brakes suddenly without losing control. It prevents the brakes from locking and reduces the stopping distance by preventing the wheels from locking and subsequently sliding. By doing so, it enables safe driving even when sudden emergency braking is needed.

ANTI-SLIP REGULATION (ASR)

Anti-Slip Regulation (ASR) is developed to prevent loss of traction on the wheels. The ASR system prevents skidding, thereby allowing the coach to start moving even in difficult road conditions. It also enhances driving safety on slippery surfaces, and prevents excessive wear of the tyres.

THE ELECTRONIC BRAKING SYSTEM (EBS)

The Electronic Braking System (EBS) provides an optimized level of control when braking. It is integrated into an electronic system that combines the brake control system, ABS and ASR. It produces better results in shorter braking distances, and leads to lower levels of disc wear.

THE ELECTRONIC STABILITY SYSTEM (ESP)

Electronic Stability System (ESP) helps you to protect your vehicle from the negative effects of difficult road conditions. It intervenes with the engine's operating system, and provides a different level of traction on each wheel. Doing so enables the traction of each wheel to be adjusted and different braking power to be applied to each one, to provide the optimal level of traction for all 4 wheels. These adjustments help to prevent the vehicle from losing control in the event of sudden steering wheel interventions when travelling around sharp corners.

ADVANCED EMERGENCY BRAKING SYSTEM (AEBS)

The Advanced Emergency Braking System (AEBS) offers automatic braking capability in the event of danger. It automatically intervenes in response to sudden developments which pose a risk of a crash, and helps prevent or reduce the impact of potential crashes.

THE LANE DEPARTURE WARNING SYSTEM (LDWS)

The Lane Departure Warning System (LDWS) warns the driver with an audible and vibrating alert whenever the vehicle moves out of its lane. This system helps you to stay in lane and increases the level of safety by alerting you in various ways.

COLLISION MITIGATION SYSTEM

PEDESTRIAN AND CYCLIST COLLISION WARNING

DRIVER DROWSINESS AND ATTENTION MONITORING

INTELLIGENT SPEED ASSISTANCE

MD9

DIMENSIONS AND WEIGHTS

Length	9.480 mm
Width	2.400 mm
Height (incl. air conditioner)	3.345 mm
Floor-To-Ceiling Height	1.910 mm
Wheelbase	4.600 mm
Front Overhang	1.916 mm
Rear Overhang	2.964 mm
Turning Diameter	17.200 mm
Approach Angle	8°
Seating Capacity	39 + 1
Gross Vehicle Weight	14.400 kg
Total Luggage Volume	5 m³

ENGINE

Model	Euro 6 FPT
Type	Diesel, 4-Stroke Engine, Turbocharger, Direct Injection
Number of Cylinders and Layout	6 Cylinder in-line engine
Bore/Stroke	104 x 132 mm
Volume	6.728 L
Maximum Power	235kW / 320 HP @2500 rpm
Maximum Torque	1100 Nm @1250-1890 rpm

TRANSMISSION

Model (Standard)	ZF
Type	Manual
Number of Gears	6 Forward + 1 Rear
Model (Optional)	Allison
Type	Automatic
Number of Gears	6 Forward + 1 Rear

AXLES

Front Axle Type	Independent
Front Axle Capacity	5.000 kg
Rear Axle Type	Rigid
Rear Axle Capacity	9.440 kg
Differential Ratio	3.73

RIMS & TIRES

Rim	19.5 x 7.5
Tire	265/70 R 19.5

FUEL & UREA TANK

Fuel Capacity	280 L
Urea Tank Capacity	30 L

ELECTRICAL SYSTEM

System Voltage	24 V
Battery	2 x 12V, 180 Ah

STEERING WHEEL

Hydraulic Steering	Standard
Steering Wheel Tilt and Telescopic	Standard

BRAKES

Service Brake	Standard
Parking Brake	Standard
ABS (Anti-Lock Braking System)	Standard
ASR (Anti-Slip Regulation)	Standard
EBS (Electronic Braking System)	Standard
AEBS (Advanced Emergency Braking System)	Standard
Retarder/Intarder	Standard

INTERIOR

Multiset	Standard
Curtain	Standard
Parcel Rack	Standard
Assistant Seat	Optional
Handle, Dashboard	Standard
Service Tray for Passenger Seats	Optional
Seat Pocket (NET) for Passenger Seats	Optional
Usb Charger for Passenger Seats	Optional
3 Point Safety Belt for Passenger Seat	Optional
Reclining Passenger Seats	Standard
Sliding Mechanism for Passenger Seats	Standard
32 or 34 Seat Layouts	Optional
WC	Optional
Kitchen Unit	Optional

EXTERIOR AND BODY

Body Lifting	Standard
Body Kneeling	Standard
Xenon Lights	Optional
Rim Cover	Standard
Skibox	Optional
Opaque-White Exterior Colour	Standard
Metallic Exterior Colour	Optional

DRIVER'S AREA

Manual Sunvisor	Standard
Electrical Sunvisor	Optional
Interior Mirror for Driver	Standard
Electrical Controlled Driver Window	Standard
3 Point Safety Belt for Driver Seat	Standard
Left Armrest for Driver Seat	Optional
Right Armrest for Driver Seat	Optional
Heater for Driver Seat	Optional
Heated Windshield	Optional

SAFETY

ESP (Electronic Stability Programme)	Standard
LDWS (Lane Departure Warning System)	Standard
Collision Mitigation System	Standard
Pedestrian and Cyclist Collision Warning	Standard
Driver Drowsiness and Attention Monitoring	Standard
Intelligent Speed Assistance	Standard
Fire Warning System for Engine Room	Standard
Engine Room Fire Extinguisher System	Standard
Fire Extinguisher	Standard
Additional Extinguisher	Optional
Circuit Separator on Battery	Standard

WINDOWS AND CLIMATIZATION

Double Glazed Side Windows	Standard
Air Conditioner	Standard
Additional Heating System	Standard
AC Defroster	Standard
Convector	Standard

ELECTRONIC EQUIPMENTS

Monitor	Optional
Radio & Mp3 Player	Standard
Front Microphone	Optional
Bottle Cooler in Dashboard	Optional
Reverse Gear Buzzer	Standard
Rear View Camera	Optional
Rear Parking Sensor	Optional
Electrically Adjustable Exterior Mirrors	Standard
School Bus Sign	Optional
Destination Plates	Optional
Alcoholmeter	Optional
Tachograph	Standard

OTHER EQUIPMENTS

Fog Lights	Standard
Random Coded Lock	Standard
Electrical Horn	Standard
Air Horn	Optional
Spare Tire	Standard
First Aid Kit	Standard

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