

TEMSA PRESTIJ



LEGEND REBORN
THE NEW PRESTIJ

temsa.com


TEMSA



*Images shown may feature optional equipment and accessories not included in the standard model.

MODERN DESIGN

NEW LINES **STRONG STATEMENT**



With its renewed front and rear design, Prestij features sharper lines and a confident stance that reflect its bold and contemporary look. Advanced LED lighting ensures clear visibility and a modern touch to the design.

DRIVER-CENTRIC INNOVATION



Digital Cluster

- High resolution thanks to IPS technology
- Multiple language options
- Easy access to driving information

Smart Steering Wheel

- Easy access thanks to smart buttons
- Ergonomic design
- Modern design

CHANGE YOUR STORY WITH THE PRESTIJ

THE NEW PRESTIJ ELEVATES ELEGANCE TO
A NEW LEVEL WITH ITS INTERIOR DESIGN



The updated interior upholstery, complemented by leather headrests and modern seats, creates a spacious and refined atmosphere.



With a seating capacity of 29, it maintains the advantage of a large interior space and remains the preferred choice for those who seek to stand out.



In addition to a powerful air conditioning system that ensures passenger comfort, the functional luggage compartments located at the side and rear of the vehicle contribute to a more enjoyable travel experience.

PRESTIJ WINS AT EVERY KILOMETER

MAXIMUM PERFORMANCE WITH **MINIMUM FUEL CONSUMPTION**

Maximum
Performance

Minimum
Fuel



Thanks to its best-in-class fuel consumption, Prestij makes every journey more efficient and delivers the driving experience you expect under all load and road conditions.



* Images shown may feature optional equipment and accessories not included in the standard model.

ADVANCED SECURITY

THE NEW PRESTIJ PLACES SAFETY AT THE CORE OF ITS DESIGN FOR PASSENGERS, DRIVERS, AND PEDESTRIANS.

Active Brake Assist (ABA6)



Detects not only vehicles but also pedestrians and cyclists, making the journey safer for both the driver and traffic.

Blind Spot Warning System (BSIS)



Enhances safety during turns by detecting blind spots with millimeter-wave radar located on the side surfaces of the bumper.

Moving Off Information System (MOIS)



Alerts the driver by detecting cyclists and pedestrians in front of the vehicle with radar located in the middle of the bumper during vehicle start-up.

Reversing Detection (REV)



Ensures driving safety by allowing the driver to monitor the rear of the vehicle through an in-car monitor using the rearview camera.

Emergency Stop Signal (ESS)



Warns the driver behind and prevents potential collisions by flashing the stop light and hazard lights during sudden and strong braking.

Intelligent Speed Assistance (ISA)



Continuously monitors the vehicle's speed in accordance with current traffic regulations. Recognizes speed limits in the direction of travel using a camera. Provides warnings when the speed limit is exceeded, ensuring optimal safety and driving comfort.

Attention Assist (DDAW)



Detects unusual driving behaviors and identifies signs of fatigue or lack of focus, advising the driver to take a break and providing an audible warning.

Tire Pressure Monitoring System (TPMS)



Continuously monitors tire pressure and alerts the driver when pressure decreases, ensuring maximum road comfort.

Vehicle Cyber Security (VCS)



Protects the vehicle's electronic components from cyber attacks and ensures in-car information security.

Alcohol Interlock Preparation (ALP)



Prepares the vehicle for alcohol interlock installation. If alcohol interlock use is preferred, it requires the driver to use the alcohol interlock before starting the vehicle.



* Images shown may feature optional equipment and accessories not included in the standard model.



*Images shown may feature optional equipment and accessories not included in the standard model.

DIMENSIONS

Length.....	7.264 mm
Width.....	2.262 mm
Height (incl. Air conditioner).....	3.352 mm
Front Overhang.....	1.683 mm
Rear Overhang.....	1.565 mm
Total Luggage Volume.....	3 m ³
Gross Vehicle Weight.....	8.160 kg

ENGINE

Model	4P10 - Euro VI
Type	Diesel, 4 Stroke, Turbocharged, Direct Injection
Number of Cylinders and Layout.....	4 Cylinder in-Line Engine
Bore/Stroke	95,8 x 104 mm
Volume	2,998 L
Maximum Power	110 kW/150 PS @2625 rpm
Maximum Torque	400 Nm @1600 rpm

TRANSMISSION

Manual (5+1).....	Standard
AMT (6+1).....	Optional

AXLES

Front Axle Type.....	Rigid
Front Axle Capacity.....	3.100 kg
Rear Axle Type	Rigid
Rear Axle Capacity.....	5.060 kg

RIMS & TIRES

Rim	6,00 x 17,5
Rim Cover	Standard
Tire	225/75 R17,5

FUEL & UREA TANK

Fuel Capacity	160 L
Urea Tank Capacity	12 L

ELECTRICAL SYSTEM

Battery	1 x 12V, 225 Ah
Alternator	2 x 12V, 140A

STEERING WHEEL

Multi-functional Steering Wheel	Standard
Hydraulic Steering	Standard
Tilt and Telescopic	Standard

BRAKES

Parking Brake	Standard
Exhaust Valve Brake	Standard
ABS (Anti-Lock Braking System).....	Standard
ASR (Anti-Slip Regulation)	Standard
EBS (Electronic Braking System).....	Standard
ABA6 (Active Brake Assist 6).....	Standard

INTERIOR

Multiset.....	Standard
Parcel Rack.....	Standard
Curtain	Standard
Reclining Passenger Seats.....	Standard

Floor Covering..... Standard

2 Point Safety Belt (Passenger)..... Standard

3 Point Safety Belt (Passenger)..... Optional

29 Seats Layout..... Standard

EXTERIOR & BODY

Led Lighting System..... Standard

Fog Lights..... Standard

Opaque-White Exterior Colour..... Standard

Metallic Exterior Colour..... Optional

DRIVER'S AREADigital Cluster Standard |

Multilingual Support..... Standard

Keyless Start..... Standard

Back View Monitor..... Standard

Sunvisor..... Standard

Interior Mirror for Driver Standard |

Sliding Front Heated Driver Window..... Standard

Air Suspension Driver Seat Standard |

3 Point Safety Belt (Driver Seat)..... Standard

SAFETY

Blind Spot Information System (BSIS)..... Standard

Moving Off Information System (MOIS) Standard |

Intelligent Speed Assistance (ISA)..... Standard

Tire Pressure Monitoring System (TPMS) Standard |

Reversing Detection (REV)..... Standard

Attention Assist (DDAW)..... Standard

Alcohol Interlock Preparation (ALC) Standard |Alcohol Interlock Optional |Lane Departure Warning System (LDWS) Standard |

Fire Warning System for Engine Room..... Standard

Engine Room Fire Extinguisher System..... Standard

Safety Hammers Standard |Fire Extinguisher Standard |

Low Voltage Warning..... Standard

Circuit Separator on Battery..... Standard

WINDOWS AND CLIMATIZATIONAir Conditioner (14 kW) Standard |Preheater Optional |Driver's Defroster Standard |Convector Standard |

Side Windows (Single Glazing)..... Standard

Side Windows (Double Glazing)..... Optional

ELECTRONIC EQUIPMENTS

Radio & Mp3 Player..... Standard

Refrigerator..... Optional

Electrically Adjustable Exterior Mirrors Standard |Front Microphone Optional |Reverse Gear Buzzer Standard |

Tachograph..... Standard





RESTIJL

Temsa Roadside Assistance

TEMSA After Sales teams are with you whenever and wherever you need. The fastest and most effective solutions are available 24/7.
+31 546 543 295

Temsa Factory

Sarıhamzalı Mahallesi, Turhan Cemal Beriker Blv.
563/A, 01110
Seyhan/Adana /Turkey
+90 322 441 02 26

Temsa France

Route de Bitche, 67340 Ingwiller
+33 3 88 89 40 16

TEMSA Deutschland GmbH

TEMSA Deutschland GmbH Buchäckerring 43,
74906 Bad Rappenau
+49 7066 911 97 0

