

# TEMSA PRESTIJ



LEGEND REBORN  
THE NEW PRESTIJ

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**TEMSA**





# MODERN DESIGN

NEW LINES **STRONG STATEMENT**

PRESTIJ



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

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

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# CHANGE YOUR STORY WITH THE PRESTIJ

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



# 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.



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.



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# 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.

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**DIMENSIONS**

Lenght . . . . .	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 m³

**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**

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

**AXLES**

Front Axle Type. . . . .	Rijit
Front Axle Capacity . . . . .	3.100 kg
Rear Axle Type . . . . .	Rijit
Arka Aks Kapasite . . . . .	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 AREA**

Digital 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 CLIMATIZATION**

Air 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

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