

# PRESTIJ SX





# TIME TO UP YOUR PRESTIGE



Are you ready to begin to enjoy your city and inter-city journeys with Prestij SX, your new business partner? It is ready to bring that joy to you. Offering high performance and fuel efficiency, Prestij SX is a happy news.





# OFFERING IDEAL DESIGN

The high maneuverability and dimensions underlying the flexibility of the vehicle are the leading elements of a design to match any road conditions. 7.1 m long and 3.3 m high Prestij SX makes your job easier in urban as well as long-distance travels. Versatile to serve multiple purposes, Prestij SX always keeps up with the time with its aesthetic lines and robust structure.



# WHERE PLEASANT JOURNEYS BEGIN: COCKPIT

The ergonomic cockpit was designed by taking into account every detail to ensure the comfort of the drivers. Offering a comfortable and safe driving experience thanks to a number of high-tech features, journeys with Prestij SX is highly pleasant for drivers. The sliding, heated frontal side window and electrical heated rear windows offers the perfect view in all weather conditions.

The defroster located in the cockpit allows faster heating of the cockpit and contributes to driving comfort in all weather conditions. The rear view camera, rear parking sensor, tachograph registering speed and distance details, and advanced brake systems all serve your safety.



## PRESTIJ SX INTERIOR VIEW

Based on your plans for the future of your business, Prestij SX with comfortable and luxurious seats, offers wide interior space and pleasant journeys contrary to its dimensions with 29 seating capacity.

In addition to the strong air conditioning system to provide a comfortable environment, the heater offered at the stairs on the rear-door serve to accelerate the heating of the entrance.





# MAXIMUM EFFICIENCY, MAXIMUM PERFORMANCE

Prestij SX works harder for your business, and lives a longer life. MFTBC engine stands out with low fuel consumption and environment-conscious performance. The 2.998 liter engine offers 400 Nm @ 1600 rpm, generating 110 kW of power, and gives a truly maximized driving experience.

The MFTBC turbo engine equipped with Common Rail injection provides a perfect combination of power, performance, and efficiency. Thanks to the lighter design of the engine, you get to enjoy the power you want under any conditions and with any load.





# PRESTIJ SX PRESENTS YOU ADVANCED SAFETY SYSTEMS

THE MOST COMFORTABLE JOURNEYS  
BEGIN WITH A SAFE DRIVING  
EXPERIENCE. PRESTIJ SX IS YOUR  
DILIGENT ASSISTANT IN YOUR JOURNEYS,  
WITH THE SAFETY SYSTEMS TO PROVIDE  
THE HIGHEST LEVEL OF SUPPORT.

## **ABS, ANTI-LOCK BRAKING SYSTEM**

ABS Anti-Lock Braking System allows the driver to hit the brakes suddenly yet without losing control. It is a system designed to prevent locking of the brakes that helps reduce braking distance. The system enables safe driving even in emergency brakes.

## **ASR, TRACTION CONTROL SYSTEM**

ASR Traction Control System is developed to prevent skidding of the wheels. ASR system prevents skidding to allow the vehicle to start moving even under difficult road conditions. It also enhances driving safety on slippery surfaces, and prevents excessive wear of the tires.

## **EBS, ELECTRONIC BRAKING SYSTEM**

EBS, Electronic Braking System, provides an optimized level of control during brakes. 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.

## **ESC, ELECTRONIC STABILITY SYSTEM**

ESC, protects your vehicles from negative effects of challenging road conditions. It interferes with the engine's operating system and provides different levels of traction to each wheel. Doing so allows the adjustment of traction on individual wheels, combined with different braking power for different wheels, to provide the optimal level of traction for all 4 wheels. These adjustments prevent the loss of control of the vehicle in case of sudden steering wheel interventions applied for sharp cornering.

## **AEBS, ADVANCED EMERGENCY BRAKING SYSTEM**

AEBS, offers automatic braking capability in case 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.

## **LDWS, LANE DEPARTURE WARNING SYSTEM**

LDWS, warns the driver with an audio and vibrating alert whenever the vehicle moves out of the lane. The system helps you to stay in the lane and increases the level of safety, by warning you through multiple means in case the vehicle moves out of the lane.







## DIMENSIONS AND WEIGHTS

Length .....	7.168 mm
Width .....	2.262 mm
Height (incl. air conditioner) .....	3.352 mm
Floor-To-Ceiling Height .....	1.930 mm
Wheelbase .....	3.350 mm
Front Overhang .....	1.613 mm
Rear Overhang .....	2.205 mm
Turning Diameter .....	14.900 mm
Approach Angle .....	12°
Seating Capacity .....	29 + 1
Gross Vehicle Weight .....	8.160 kg
Total Luggage Volume .....	3 m³

## ENGINE

Model .....	E6 MFTBC
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

Model .....	MFTBC
Type .....	Manual
Number of Gears .....	5 Forward + 1 Rear

## AXLES

Front Axle Type .....	Rigid
Front Axle Capacity .....	3.100 kg
Rear Axle Type .....	Rigid
Rear Axle Capacity .....	5.060 kg
Differential Ratio .....	5,714

## RIMS & TIRES

Rim .....	6,0 x 17,5
Tire .....	225/75 R17,5

## FUEL & UREA TANK

Fuel Capacity .....	160 L
Urea Tank Capacity .....	12 L

## ELECTRICAL SYSTEM

System Voltage .....	12 V
Battery .....	1 x 12V, 225 Ah

## STEERING WHEEL

Hydraulic Steering .....	Standard
Steering Wheel Tilt and Telescopic .....	Standard

## BRAKES

Service Brake .....	Standard
Parking Brake .....	Standard
Exhaust Valve Brake .....	Standard
ABS (Anti-Lock Braking System) .....	Standard
ASR (Anti-Slip Regulation) .....	Standard
EBS (Electronic Braking System) .....	Standard
AEBS (Advanced Emergency Braking System) .....	Standard

## INTERIOR

Multiset .....	Standard
Curtain .....	Standard
Parcel Rack .....	Standard
Assistant Seat* .....	Optional
Handle, Dashboard .....	Standard
Reclining Passenger Seats .....	Standard
Sliding Mechanism for Passenger Seats .....	Standard
Service Tray for Passenger Seats .....	Standard
Seat Pocket (NET) for Passenger Seats .....	Standard
2 Point Safety Belt for Passenger .....	Standard
25 or 27 Seats Layout .....	Optional

## EXTERIOR & BODY

Rim Cover .....	Standard
Opaque-White Exterior Colour .....	Standard
Metallic Exterior Colour .....	Optional

## DRIVER'S AREA

Sunvisor .....	Standard
Interior Mirror for Driver .....	Standard
Right Armrest for Driver Seat .....	Standard
3 Point Safety Belt for Driver Seat .....	Standard
Sliding Front Heated Driver Window .....	Standard

## SECURITY

ESP (Electronic Stability Programme) .....	Standard
LDWS (Lane Departure Warning System) .....	Standard
Fire Warning System for Engine Room .....	Standard
Engine Room Fire Extinguisher System .....	Standard
Fire Extinguisher .....	Standard
Safety Hammers .....	Standard
Low Voltage Warning .....	Standard
Circuit Separator on Battery .....	Standard

## WINDOWS AND CLIMATIZATION

Air Conditioner .....	Standard
Additional Heating System .....	Standard
Driver's Defroster .....	Standard
Convector .....	Standard

## ELECTRONIC EQUIPMENTS

Radio & Mp3 Player .....	Standard
Cooler** .....	Optional
Front Microphone .....	Optional
Rear View Camera .....	Optional
Electrically Adjustable Exterior Mirrors .....	Standard
Reverse Gear Buzzer .....	Standard
Rear Parking Sensor .....	Optional
Tachograph .....	Standard

## OTHER EQUIPMENTS

Fog Lights .....	Standard
Electrical Horn .....	Standard
Random Coded Lock .....	Standard
First Aid Kit .....	Standard

The TEMSA roundel and the TEMSA word mark are registered trademarks of Temsa Skoda Sabancı Ulaşım Araçları A.Ş. The information in this publication is accurate as of its publication date (07/2021). The information herein is subject to change without prior notice. Specification may differ per country. Consult your sales representative for features and specifications that match your requirements. Copyright © 2021 TEMSA. All rights reserved.