

# Suzuki Mehran



**Suzuki Mehran Car 2018** belongs to the 2<sup>nd</sup> generation which was introduced in 2012. The 2<sup>nd</sup> generation of **Suzuki Mehran Car** featured a series of minor cosmetic upgrades and an engine upgrade that made it Euro II compliant.

The remaining aspects of the **Mehran Car** are identical to the 1st generation. However, all the variant will now come with an Immobilizer. The **Suzuki Mehran Car** comes in 4 variants Mehran VX, VX CNG, VXR and VXR CNG.

Suzuki mehran vxr Euro II 2018 one of the finest cars in the town. The car is one of the top selling because of low price and good features. The car has high quality products, low rate and the spare parts are also available in high range. The experience of the people in the car is high yet it is most demanding for that purpose.

The people can get all the information here about the car. The external and internal changes have been altered by the company but yet basic is the same. The people can get the typical mehran but with more features.

## Exterior

The **Suzuki Mehran 2018 exterior** features a fairly box like design. **Mehran Car** front end features the use of trapezium shaped headlights with a grille that features multiple rectangular shaped openings on one side and a sealed end on the other along with standard black bumpers. The rear end of car houses slightly angular squared shaped taillights, a standard hatchback along with a standard black bumper. On the higher end **Mehran VXR** variants, the **Mehran Car** comes equipped with color matched bumpers and full wheel covers. The overall exterior of the **Suzuki Mehran 2018** features a restrained and minimalistic design language that is typical for a car designed in the eighties.

## Interior

**Suzuki Mehran 2018 interior** comprises the use of gray tone plastic trim pieces. The interior is very minimalistic as many aspects of the car are left exposed and everything including windows and the seat adjustment controls is operated manually. The **Mehran Car** lacks basic features such as central locking, steering adjustment and rear seat belts. The front and rear seats are both wrapped in vinyl. Standard features on the **Car Mehran** include a heater while the higher end VXR variant features air conditioning and fabric seats. The overall interior of the **Suzuki Mehran 2018** features a lack of interior space in both the front and rear for a hatchback of its exterior dimensions; it also offers a lack of comfort and interior refinement.

## Commendable Speed and Safety

The maximum speed which can be attained by a driver in this car is 130 km/h. This is more than enough for family journeys to enjoy a fast ride and stay within a safe speed limit at the same time. The transition from zero to 60 km/hour takes only 13 seconds which is commendable for a small car with an average engine.

## Dimensions

Suzuki's Mehran is manufactured with a hatchback body type. It is a small vehicle which measures 129.9 inches in length with a width and height of 55.3 inches and 55.5 inches, respectively. The wheelbase is 85.6 inches in diameter while the car's turning radius is up to 4.4 meters. In order to learn more about the outward outlook, you are hereby advised to just have a glance at the Suzuki Mehran pictures that are available all over the internet.

- AM/FM Radio
- Air Conditioning
- CD Player
- Immobilizer Key
- Central lock
- Steel rims with wheel cap
- Wheel Cap
- Steering Lock
- Crystal headlights
- New Front Grille
- Matching Bumpers
- Stylish Speedometer

### DIMENSIONS AND WEIGHTS

Boot Space	L
Ground Clearance	170mm
Kerb Weight	600KG
No of Doors	5 door
Overall Height	1410 mm
Overall Length	3300 mm
Overall Width	1405 mm
Wheel Base	2175 mm

### STEERING

Minimum Turning Radius	4.4 m
Steering Type	Rack & Pinion

### FUEL ECONOMY

Mileage City	13 KM/LITER
Mileage Highway	18 KM/LITER

### TRANSMISSION

Gearbox	4-speed
Transmission Type	Manual

### PERFORMANCE

Top Speed	140 KM/H
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### ENGINE

Cylinder Configuration	In Line
Displacement	796 cc
Engine Power	39 hp @ 5500 RPM
Fuel System	EFI
Fuel Type	Petrol
No of Cylinders	3
Torque	59 Nm @ 3000 RPM
Valve Mechanism	OHC 6 Valves

### WHEELS AND TYRES

Tyres	145/70/R12
Wheel Size	12 in
PCD	4 x 100 mm
Wheel Type	Steel Rims with Wheels Caps

**CAPACITIES**

Fuel Tank Capacity  
Seating Capacity

30 L  
5 persons

**SUSPENSION**

Front  
Rear

Tube struts coil-spring,  
Leaf spring

**BRAKES**

Brakes  
Front  
Rear

Discs,  
Drums