

TESLA

MODEL S P90D

Vehicle Identification Number

5YJSA1E40GF137720

Transportation Method

TRUCK

Date Of Manufacture

04/2016

Delivered to

TESLA MOTORS, INC.  
Fremont, CA, US

STANDARD FEATURES

TECHNICAL

Three phase, four pole AC induction motor

Drive inverter with regenerative braking system

Microprocessor controlled, lithium-ion battery

Forward looking camera, radar and 12 sonar sensors

Onboard charger and mobile connector

120 volt, 240 volt and J1772 charging adapters

SAFETY

Anti-Theft Alarm System

Lane departure warning and speed limit display

Eight front row and two side curtain airbags

Electronic stability and traction control

Four wheel antilock disc brakes with electronic parking brake

Three point safety belts for driver and four passengers

Three LATCH attachments in second row

Child safety locks and manual cargo door release mechanisms

INTERIOR

17 inch capacitive touchscreen with digital instrument cluster

Onboard maps and navigation

WiFi and Mobile network connectivity

High definition backup camera

One touch power windows

FM and Internet streaming radio

Hands free talking with Bluetooth

Voice activated controls

12 volt power outlet and two USB ports for media and power

EXTERIOR

LED daytime running lights

Automatic Xenon headlights and windshield wipers

LED rear taillights and high-mounted LED stop lamp

Side turn signals, side marker lights and rear reflex lights

AS CONFIGURED

Standard Vehicle Price	\$70,000
19" Slipstream Wheel	INCLUDED
Performance 90KW Dual Motor	\$38,000
Solid Black Paint	INCLUDED
Autopilot Convenience Features	\$2,500
All-Wheel Drive	INCLUDED
Body Color Roof	INCLUDED
Black Next Generation Seats	\$2,500
Light Headliner	INCLUDED
Battery Range Upgrade	INCLUDED
Obeche Wood Gloss Décor	\$750
Standard Suspension	INCLUDED
Parcel Shelf	INCLUDED
Supercharger Enabled	INCLUDED
Red Brake Calipers	INCLUDED
Single Charger	INCLUDED
Carbon Fiber Spoiler	\$1,000

Destination and Regulatory Doc Fee	\$1,200
<b>Total vehicle price</b>	<b>\$115,950</b>

GOVERNMENT 5-STAR SAFETY RATINGS

Overall Vehicle Score

Not Rated

Based on the combined ratings of frontal, side and rollover.  
Should ONLY be compared to other vehicles of similar size and weight.

Frontal Crash	Driver Passenger	Not Rated Not Rated
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Based on the risk of injury in a frontal impact.  
Should ONLY be compared to other vehicles of similar size and weight.

Side Crash	Front seat Rear seat	★★★★★ ★★★★★
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Based on the risk of injury in a side impact.

Rollover	★★★★★
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Based on the risk of rollover in a single-vehicle crash.

Star ratings range from 1 to 5 stars (★★★★★) with 5 being the highest.  
Source: National Highway Traffic Safety Administration (NHTSA)  
[www.safercar.gov](http://www.safercar.gov) or 1-888-327-4236

PARTS CONTENT INFORMATION

FOR THIS VEHICLE:

**US/CANADIAN PARTS CONTENT: 50%**

Note: Parts content does not include final assembly, distribution or other non-parts costs.

FOR THIS VEHICLE:

FINAL ASSEMBLY POINT: FREMONT, CA

COUNTRY OF ORIGIN:

MOTOR ASSEMBLY: USA

GEARBOX/TRANSMISSION: USA

ADDITIONAL ASSEMBLY INFORMATION

FOR THIS VEHICLE:

BATTERY FINAL ASSEMBLY POINT:

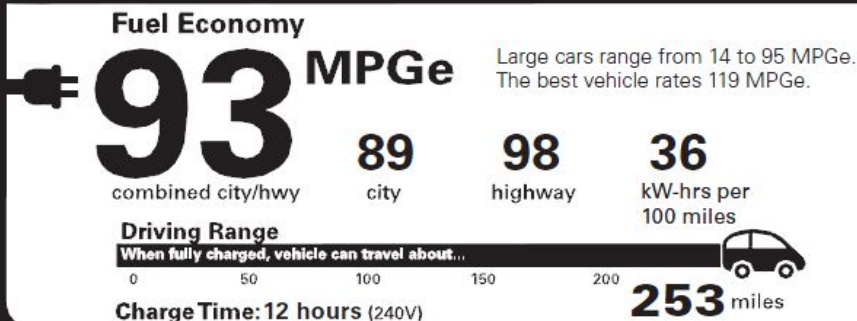
FREMONT, CA, USA

ON-BOARD CHARGER FINAL ASSEMBLY POINT:

FREMONT, CA, USA

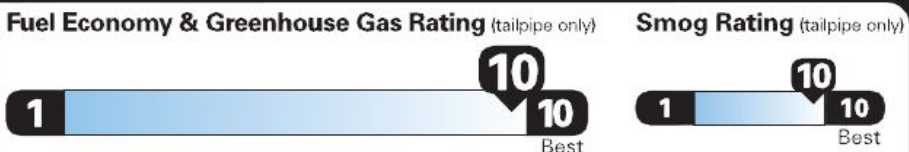
EPA DOT Fuel Economy and Environment

 Electric Vehicle



You **save**  
**\$5,500**  
in fuel costs  
over 5 years  
compared to the  
average new vehicle.

Annual fuel **cost**  
**\$700**



This vehicle emits 0 grams CO<sub>2</sub> per mile. The best emits 0 grams per mile (tailpipe only). Producing and distributing fuel also create emissions: learn more at [fuelconomy.gov](http://fuelconomy.gov).

Actual results will vary for many reasons, including driving conditions and how you drive and maintain your vehicle. The average new vehicle gets 25MPG and costs \$9,000 to fuel over 5 years. Cost estimates are based on 15,000 miles per year at 0.13 per kW-hr. MPGe is miles per gasoline gallon equivalent. Vehicle emissions are a significant cause of climate change and smog.

**fuelconomy.gov**  
Calculate personalized estimates and compare vehicles



<http://fuelconomy.gov/q?7d-2016TSL001>