

TESLA

MODEL S

ZERO EMISSIONS. ZERO COMPROMISE.

VEHICLE IDENTIFICATION NUMBER:

5YJSA1CN2DFP22614

DATE OF MANUFACTURE: 10/2013

STANDARD EQUIPMENT

Items below are included at NO EXTRA COST in the standard Vehicle Price.

Technical Features

- Three phase, four pole AC induction motor with copper rotor, variable frequency drive
- Drive inverter with regenerative braking system
- Microprocessor controlled, lithium-ion battery
- Single speed gearbox
- 10 kW on-board charger
- 10 kW capable Mobile Connector
- 120 volt, 240 volt and J1772 adaptors
- Supercharging

Safety Features

- Eight airbags including driver and passenger head, knee and pelvis, plus front and second row side curtain airbags
- Three point driver and front passenger safety belts with retractor pretensioners and secondary lap anchor pretensioners and load limiters
- Three point second row safety belts for all three seats
- Anti-Lock disc brakes (ABS) with ventilated rotors and electronic parking brake
- Traction Control
- Stability Control
- Second row LATCH attachments for child seat installations
- Rear door child safety locks
- Tire pressure monitoring system
- Anti-theft alarm system

EPA DOT Fuel Economy and Environment



Electric Vehicle

Fuel Economy



89

combined city/hwy

MPGe

Large cars range from 14 to 95 MPGe.
The best vehicle rates 121 MPGe.

88

city

90

highway

38

kW-hrs per
100 miles

Driving Range

When fully charged, vehicle can travel about...



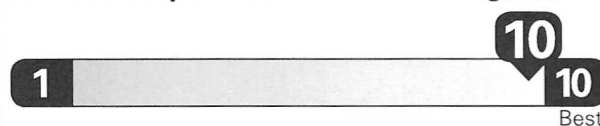
Charge Time: 12 hours (240V)

**You save
\$8,100**

**in fuel costs
over 5 years**
compared to the
average new vehicle.

**Annual fuel cost
\$700**

Fuel Economy & Greenhouse Gas Rating (tailpipe only)



This vehicle emits 0 grams CO₂ per mile. The best vehicle emits 0 grams per mile (tailpipe only). Producing and distributing fuel also create emissions; learn more at fuelconomy.gov.

Smog Rating (tailpipe only)



Actual results will vary for many reasons, including driving conditions and how you drive and maintain your vehicle. The average new vehicle gets 23 MPG and costs \$11,600 to fuel over 5 years. Cost estimates are based on 15,000 miles per year at 0.12 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



Smartphone
QR Code™



<http://fuelconomy.gov/qrcode?id=2013TSL001>

GOVERNMENT

Overall

Based on the
Should Only

Frontal Crash

Based on the
Should Only

Side Crash

Based on the

Rollover

Based on the

Star ratings range from
Source: NHTSA

ADDITIONAL ASSEMBLY INFORMATION

FOR THIS VEHICLE:

BATTERY FINAL ASSEMBLY POINT: FREMONT, CA, USA

ON-BOARD CHARGER FINAL ASSEMBLY POINT: FREMONT, CA, USA

NOTE