

TESLA

MODEL Y Long Range AWD

Vehicle Identification Number7SAYGAE2NF388000

Date Of Manufacture02/2022

Transportation MethodTruck

Delivered toTESLA MOTORS, INC.  
Fremont, California,  
USA

STANDARD FEATURES

- TECHNICAL

  - Three phase, four pole, induction motor (Front)
  - Three phase, six pole, internal permanent magnet motor (Rear)
  - Drive inverter with regenerative braking system
  - Microprocessor controlled, lithium-ion battery
  - Onboard charger and mobile connector
  - 120 volt and J1772 charging adapters

SAFETY

  - Eight cameras and twelve ultrasonic sensors
  - Six front row and two side curtain airbags
  - Three point safety belts with belt-reminders for driver and passengers
  - Two LATCH (Lower Anchors and Tethers for Children) in second row
  - Electronic stability and traction control
  - Four wheel antilock disc brakes with electronic parking brake
  - Child safety locks and manual cargo door release mechanisms
  - Anti-Theft Alarm System
  - OFF-ROAD ASSIST
- INTERIOR

  - 15 inch capacitive touchscreen
  - Onboard maps and navigation
  - WiFi and Mobile network connectivity
  - FM radio
  - Hands free talking with Bluetooth
  - Voice activated controls
  - High definition backup camera
  - One touch power windows
  - Dual zone climate control
  - 12 volt power outlet and six USB ports

EXTERIOR

  - Full LED lighting

15382091

AS CONFIGURED

Model Y	\$39,990
All Black Premium Interior	INCLUDED
Base Autopilot	INCLUDED
19" Gemini Wheels	INCLUDED
Dual Motor All-Wheel Drive	INCLUDED
Seven Seat Interior	\$3,000
Pearl White Multi-Coat	INCLUDED
Long-Range Dual Motor AWD	\$19,000
Premium Interior	INCLUDED
Pay-as-you-go Supercharging	INCLUDED

Destination and Regulatory Doc Fee	\$1,200
Total vehicle price	\$63,190

GOVERNMENT 5-STAR SAFETY RATINGS

- Overall Vehicle Score★★★★★

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	★★★★★
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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 or 1-888-327-4236

PARTS CONTENT INFORMATION

- FOR THIS VEHICLE:
- US/CANADIAN PARTS CONTENT: 60%
- MAJOR SOURCES OF FOREIGN PARTS CONTENT MEXICO: 20%
- 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

Fuel Economy

These estimates reflect new EPA methods beginning with 2017 models.

Small sport utility vehicle cars range from 16 to 120 MPGe. The best vehicle rates 141 MPGe.

You save \$3,750 in fuel costs over 5 years compared to the average new vehicle.

122 MPGe

combined city/hwy

127 city

117 highway

28 kW-hr per 100 miles

Driving Range

When fully charged, vehicle can travel about...

Charge Time: 10 hours (240V)

330 miles

Annual fuel cost \$550

Fuel Economy & Greenhouse Gas Rating (tailpipe only)

Smog Rating (tailpipe only)

Best

Best

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 fueleconomy.gov.

Actual results will vary for many reasons, including driving conditions and how you drive and maintain your vehicle. The average new vehicle gets 27 MPG and costs \$ 6,500 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.

fueleconomy.gov

Calculate personalized estimates and compare vehicles

Smartphone QR Code

http://fueleconomy.gov/far?id=2019TSL045