



# MODEL S



## MADE IN AMERICA

- Tesla Motors (TSLA) was founded in 2003.
- All Tesla vehicles are currently built in Fremont, CA.
- Four year, 50,000 mile vehicle warranty.
- Eight year, infinite mile battery and drive warranty.

## TECHNOLOGY

- 17” touchscreen acts as the car’s control center.
- Always connected using cellular Internet connection.
- Smartphone app allows you to control charging, adjust cabin temperature, and track the car.
- Autopilot option allows cars to automatically steer, read speed limit signs, and change lanes.

## 100% ELECTRIC

- EPA rated range of 288 miles per charge (Model S 90D).
- No more gas stations. Start every morning with a full “tank.”
- Free long distance travel using Tesla’s Supercharger network, which can charge as quickly as 150 miles in 20 minutes.
- Charges from standard electrical outlets, including: 120 volt, 240 volt, J1772 (EV), and CHAdeMO.
- Helps to provide US energy independence. Electricity can come from any source: solar, wind, hydro, nuclear, natural gas, coal, etc. As the grid gets cleaner, the cars get cleaner.



MODEL S	70D	85	P90D
Battery size	70 kWh	85 kWh	90 kWh
EPA rated range	240 miles	265 miles	270 miles
Top speed	140 mph	140 mph	155 mph
0-60 mph time	5.2 seconds	5.4 seconds	2.8 seconds
1/4 mile time	13.5 seconds	13.5 seconds	10.9 seconds
Horsepower (rear + front)	259 hp + 259 hp	382 hp (rear)	503 hp + 259 hp
Motor torque	387 lb-ft	325 lb-ft	713 lb-ft



Tesla Roadster

Released in 2008.  
Two-seat sports car.  
0-60 in 3.7 seconds.



Tesla Model S

Released in 2012.  
Four-door sedan.  
Starts at \$60k after rebates.



Tesla Model X

Released in 2015.  
Crossover with 3 row seating.  
Falcon wing rear doors.



Tesla Model 3

Deliveries begin in 2017.  
215 mile range.  
\$35k before rebates.