



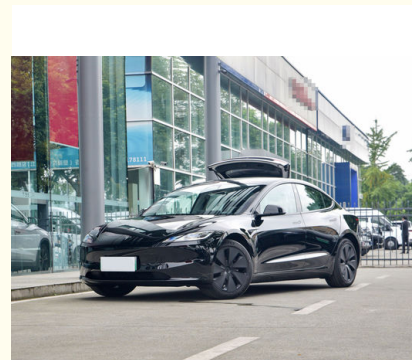
All Wheel Drive Tesla EV Vehicles 75 KWh Four Door Five Seater Sedans OEM

Our Product Introduction

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Basic Information

- Place of Origin: China
- Brand Name: Tesla
- Model Number: Model 3
- Minimum Order Quantity: 1
- Supply Ability: T/T

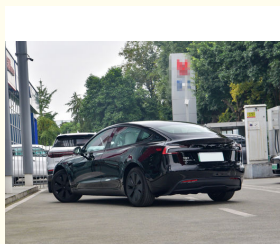
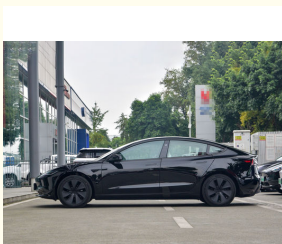
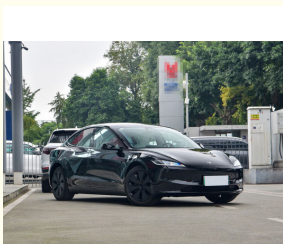


Product Specification

- Autopilot: Yes
- Drivetrain: All-wheel Drive
- Safety Rating: 5 Stars
- Battery Capacity: 75 KWh
- Availability: Available Now
- Cargo Capacity: 28 Cubic Feet
- Warranty: 4 Years/50,000 Miles
- Range: 250-400 Miles
- Highlight: **Tesla EV Vehicles 75 KWh ,
OEM Tesla EV Vehicles,
75 KWh Four Door Sedan**



More Images



Product Description

Available Now Tesla All-Wheel Drive With Drivetrain And B2B Buyers

Product Description:

Tesla EV Vehicles are four-door, five-seater sedans that are perfect for those looking for an in-between car and SUV. With a 0-60 mph acceleration time of 3.5 seconds, Tesla EV Vehicles offer a five-star safety rating, and a 75 kWh battery capacity that ensures a smooth and comfortable ride. Whether you're driving to work or taking a long road trip, Tesla EV Vehicles provide a reliable and efficient way to get around.

Features:

Product Name: Tesla EV Vehicles

Autopilot: Yes

Drivetrain: All-wheel Drive

Battery Capacity: 75 kWh

Warranty: 4 Years/50,000 Miles

Cargo Capacity: 28 Cubic Feet

In-between Car: Yes

Technical Parameters:

Attribute	Value
Safety Rating	5 Stars
Top Speed	150 Mph
Autopilot	Yes
Seating Capacity	5 Passengers
Drivetrain	All-wheel Drive
Availability	Available Now
Acceleration	0-60 Mph In 3.5 Seconds
Model	Tesla EV Vehicle
Range	250-400 Miles
Battery Capacity	75 kWh

Applications:

Tesla EV Vehicles are the perfect choice for those seeking an environmentally-friendly, zero emission, and efficient way to get around. With its four-door, five-seater sedan model, Tesla Model S, Tesla EV Vehicles offer an outstanding driving experience. Powered by a 75 kWh battery, the Tesla Model S can reach a range of 250-400 miles on a single charge, and can be recharged in just 90 minutes. The Tesla Model S is also equipped with Tesla Autopilot, giving you an extra layer of safety and convenience when driving. With its sleek and stylish design, Tesla Model S comes in a variety of colors including red, blue, white, and black.

Tesla EV Vehicles are perfect for commuters looking for a zero emission vehicle to get around town. With its long range and quick charging capabilities, the Tesla Model S is ideal for those who take long trips and need a reliable form of transportation. The Tesla Model S is also perfect for those who want to go green and reduce their carbon footprint, as it is a 100% electric vehicle. By choosing Tesla EV Vehicles, you can feel good knowing you are doing your part to protect the environment.

Tesla EV Vehicles are the perfect way to get around town in style and comfort. Whether you are commuting to work, running errands, or taking a family road trip, the Tesla Model S has everything you need for a smooth and enjoyable ride. With its range of 250-400 miles on a single charge and quick charging capabilities, you can get to your destination quickly and reliably. And with its Tesla Autopilot, you can be sure that you will always be safe and secure on the road.

If you are looking for a reliable and efficient zero emission vehicle, then look no further than Tesla EV Vehicles. With its stylish design, long range, quick charging capabilities, and Tesla Autopilot, the Tesla Model S is the perfect choice for those looking for a high-quality, eco-friendly vehicle.

Customization:

Tesla EV Vehicles - Pure Electric Vehicles

Brand Name: Tesla

Model Number: Model S

Place of Origin: China

Minimum Order Quantity: 1

Supply Ability: T/T
Drivetrain: All-wheel Drive
Availability: Available Now
Top Speed: 150 Mph
Charging Time: 90 Minutes
Autopilot: Yes

Tesla EV Vehicles are pure electric vehicles that offer the ultimate performance. Model S is the latest Tesla EV offering, made in China and available now. With an All-wheel Drive drivetrain and a top speed of 150 Mph, it's perfect for any driver. Charging time is 90 Minutes, and the Autopilot feature is also enabled. Order now with a minimum order quantity of 1 and supply ability of T/T.

Support and Services:

Tesla EV Vehicles Technical Support and Service

Tesla offers comprehensive technical support and service for all Tesla EV Vehicles. Our team of experts is available to help with troubleshooting, repairs, and maintenance.

We provide prompt, accurate answers to any questions you may have about your Tesla EV Vehicle. Our experts are available by phone, email, or chat to answer any questions or concerns you may have.

If you require repairs or maintenance, our certified service technicians can provide the necessary services. We offer convenient, same-day appointment scheduling for all Tesla EV Vehicle repairs and maintenance.

Please do not hesitate to contact us for any questions or concerns you may have about your Tesla EV Vehicle.

Packing and Shipping:

Packaging and Shipping for Tesla EV Vehicles

Tesla EV vehicles are shipped in an enclosed trailer to protect them from the elements and ensure they arrive in perfect condition. The vehicle is secured to the trailer with ratchet straps, tie-downs, and wheel chocks to make sure it stays in place during transit. To help protect the paint, a plastic film is applied to the exterior of the vehicle. The trailer is also equipped with a tracking device to monitor the vehicle's location and ensure it arrives on time.

Once the vehicle arrives at its destination, it is unloaded and inspected to ensure it is in perfect condition. If any damage is detected, it is repaired before the vehicle is released to the customer.

FAQ:

Q1: What is the brand name of Tesla EV Vehicles?

A1: The brand name of Tesla EV Vehicles is Tesla.

Q2: What is the model number of Tesla EV Vehicles?

A2: The model number of Tesla EV Vehicles is Model S.

Q3: Where are Tesla EV Vehicles from?

A3: Tesla EV Vehicles are from China.

Q4: What is the minimum order quantity for Tesla EV Vehicles?

A4: The minimum order quantity for Tesla EV Vehicles is 1.

Q5: What kind of payment terms can be accepted for Tesla EV Vehicles?

A5: Tesla EV Vehicles can be accepted payment terms of T/T.



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