



AUTO PRO CARS LTD
https://autoprocars.co.uk
Email: info@autoprocars.co.uk
84A, Ford End Road, MK40 4JX



Standard Range Plus Auto RWD 4dr

Vehicle Details	
Registration	SN70WNX
Price	£12,245
Mileage	99,800 miles
Color	Black
Fuel Type	Electric
Transmission	Automatic

Technical Specifications	
MPG Average	N/A
Emission Class	N/A
Engine Size	N/A
Max Power	244 PS
Max Torque	525 NM
Top Speed	140 MPH
0-100 km/h	5.7 sec
Insurance Group	48
Road Tax	£200

Safety and Security

- Rear Cross Traffic Camera • Rear Parking Sensor • Remote Central Locking • Reverse Parking Aid • Steer-By-Wire Technology • Traction Control • ISOFIX Child Seat Anchor Points
- Front Cross Traffic Camera • Adaptive Steering • Automatic Emergency Braking • 3x3 Point Rear Seat Belts • ABS - Anti-Lock Braking System • Airbags - Curtain • Airbags - Driver
- Airbags - Passenger • Airbags - Side

Exterior

- 18in Alloy Wheels - Aero • Auto Dimming - Power Folding - Heated Side Mirrors • Fixed Panoramic Glass Roof • Electric Hinged Side Doors - Front • Electric Hinged Side Doors - Rear
- Body Coloured Bumpers • Tinted Glass Roof with Ultraviolet and Infrared Protection

Interior

- Telephone • Seats - Heated Front • Rear Headrests • Software Updates over WIFI • Keyless Go • Interior Carpeting • Map and Reading Lights • Premium Seat Material and Trim
- Centre Console with Storage - 4 USB Ports and Docking for 2 Smartphones • 12-Way Power Adjustable Heated Front Seats • Electrically Adjustable Drivers Seat
- Electrically Adjustable Passenger Seat • Electrically Adjustable Steering Column - Tilt-Telescopic • Front armrest • Air Conditioning • 2 Zone Climate Control

Description

This 2020 Tesla Model 3 Standard Range Plus is an all-electric saloon that has been kept by only one owner from new. The vehicle has passed a full history check, confirming it is clear. As a Standard Range Plus model, it is equipped with a 53 kWh battery that offered a maximum range of 254 miles when the car was new. Charging is straightforward, with a full charge taking 7 hours and 10 minutes when using a standard 7kW home charger, or it can be charged from empty to 80 percent in just 29 minutes at a fast public charging station., The vehicle includes a range of technology designed to assist the driver and enhance comfort. Safety and convenience are supported by features such as blind spot information with assistance, rear parking sensors, and LED headlights. Access is made simple through the keyless go system, which includes keyless entry.

Disclaimer

Every effort has been made to provide accurate information, though errors may occasionally occur. Please consult a salesperson for details that could influence your purchase decision.
We have not verified this odometer reading, so it should not be considered an accurate reflection of the vehicle's true mileage.