

## Mustang Mach-E Pricelist

Effective from 18th April 2024



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## SERIES RANGE



Select
15.5" Central Touchscreen with SYNC4A, Wireless Car Play & Android Auto, 6 speaker audio system, DAB Radio, 2 front and 2 rear USB ports, FordPass Connect, Connected Navigation** & Emergency Assistance
Black Onyx Full Sensico Trim with Grey Stitching
Heated Front Seats and Steering Wheel
Wireless Charging Pad
Rear View Camera & 360 Degree Camera
19" 5-Spoke Alloy Wheel with Gloss Black Aero Covers
LED Reflector Headlamps
LED Mustang Signature Taillights
Black Painted, Power Fold, Heated Mirrors With Puddle Light Mustang Logo Projection
Rear Privacy Glass
Side Cladding and Wheel Arches in Black
Brace Front Grille Design
Quickclear Heated Windscreen
10.2" Digital Instrument Cluster
Selectable Drive Modes (Active, Whisper, Untamed) and One Pedal Drive
Dual Zone Electronic Automated Temperature Control (DEATC)
Manual 6-way Driver Seat Adjust
Manual 6-way Passenger Seat Adjust
E-Latch Keyless Entry System (inc. B-Pillar Keypad Access) and Keyless Start
Intelligent Adaptive Cruise Control with Stop & go and Lane Centring
Front and Rear Parking Sensors
BLIS with Cross Traffic Alert
Lane Keeping Aid and Lane Departure Warning
Pre Collision Assist including: Collision Mitigation, Forward Collision Warning, Dynamic Brake Support, Automated emergency Braking, Distance Alert/Distance Indication and Evasive Steer Assist
Thatcham Category 1 Alarm
Front Trunk
Single Motor Rear Wheel Drive
150kw High Powered Charging

Recommended On the Road\* From:  
£50,890.00



Premium RWD
15.5" Central Touchscreen with SYNC4A, Wireless Car Play & Android Auto, 6 speaker audio system, DAB Radio, 2 front and 2 rear USB ports, FordPass Connect, Connected Navigation** & Emergency Assistance
Black Perforated Full Sensico Trim with Red Stitching
Heated Front Seats and Steering Wheel
Wireless Charging Pad
Rear View Camera & 360 Degree Camera
19" Alloy Wheels with Red Brake Calipers
Adaptive LED Mustang Signature Headlamps
LED Mustang Signature Taillights
Black Painted, Power Fold, Heated Mirrors With Puddle Light Mustang Logo Projection
Rear Privacy Glass
Side Cladding and Wheel Arches in Piano Black
Blade Front Grille Design
Quickclear Heated Windscreen
10.2" Digital Instrument Cluster
Selectable Drive Modes (Active, Whisper, Untamed) and One Pedal Drive
Dual Zone Electronic Automated Temperature Control (DEATC)
8-Way Power Driver Seat, with Lumbar Support
8-Way Power Passenger Seat, with Lumbar Support
E-Latch Keyless Entry System (inc. B-Pillar Keypad Access) and Keyless Start
Intelligent Adaptive Cruise Control with Stop & go and Lane Centring
Front and Rear Parking Sensors
BLIS with Cross Traffic Alert
Lane Keeping Aid and Lane Departure Warning
Pre Collision Assist including: Collision Mitigation, Forward Collision Warning, Dynamic Brake Support, Automated emergency Braking, Distance Alert/Distance Indication and Evasive Steer Assist
Thatcham Category 1 Alarm
Front Trunk
Single Motor Rear Wheel Drive
150kw High Powered Charging
Ambient Lighting

Recommended On the Road\* From:  
£59,380.00



Premium AWD
15.5" Central Touchscreen with SYNC4A, Wireless Car Play & Android Auto, DAB Radio, 2 front and 2 rear USB ports, FordPass Connect, Connected Navigation** & Emergency Assistance
B&O Premium Audio System with 10 speakers
Fixed Panoramic Roof
Black Perforated Full Sensico Trim with Red Stitching
Heated Front Seats and Steering Wheel
Wireless Charging Pad
Rear View Camera & 360 Degree Camera
19" Alloy Wheels with Red Brake Calipers
Adaptive LED Mustang Signature Headlamps
LED Mustang Signature Taillights
Black Painted, Power Fold, Heated Mirrors With Puddle Light Mustang Logo Projection
Rear Privacy Glass
Side Cladding and Wheel Arches in Piano Black
Blade Front Grille Design
Quickclear Heated Windscreen
10.2" Digital Instrument Cluster
Selectable Drive Modes (Active, Whisper, Untamed) and One Pedal Drive
Dual Zone Electronic Automated Temperature Control (DEATC)
8-Way Power Driver Seat, with Lumbar Support
8-Way Power Passenger Seat, with Lumbar Support
E-Latch Keyless Entry System (inc. B-Pillar Keypad Access) and Keyless Start
Intelligent Adaptive Cruise Control with Stop & go and Lane Centring
Front and Rear Parking Sensors
BLIS with Cross Traffic Alert
Lane Keeping Aid and Lane Departure Warning
Pre Collision Assist including: Collision Mitigation, Forward Collision Warning, Dynamic Brake Support, Automated emergency Braking, Distance Alert/Distance Indication and Evasive Steer Assist
Thatcham Category 1 Alarm
Hands Free Power Tailgate
Front Trunk
Dual Motor Permanent All Wheel Drive
150kw High Powered Charging
Ambient Lighting

Recommended On the Road\* From:  
£65,405.00



GT
15.5" Central Touchscreen with SYNC4A, Wireless Car Play & Android Auto, DAB Radio, 2 front and 2 rear USB ports, FordPass Connect, Connected Navigation** & Emergency Assistance
B&O Premium Audio System with 10 speakers
Fixed Panoramic Roof
Sports seats in Grey Full Sensico Trim
Heated Front Seats and Steering Wheel
Wireless Charging Pad
Rear View Camera & 360 Degree Camera
20" Alloy Wheels with Brembo Brakes
Adaptive LED Mustang Signature Headlamps
LED Mustang Signature Taillights
Black Painted, Power Fold, Heated Mirrors With Puddle Light Mustang Logo Projection
Rear Privacy Glass
Side Cladding and Wheel Arches in Body Colour
Unique GT Grille Design
Quickclear Heated Windscreen
MagneRide Adaptive Suspension
10.2" Digital Instrument Cluster
Selectable Drive Modes (Active, Whisper, Untamed) and One Pedal Drive
Dual Zone Electronic Automated Temperature Control (DEATC)
8-Way Power Ford Performance Driver Seat, with Lumbar Support
8-Way Power Ford Performance Passenger Seat, with Lumbar Support
E-Latch Keyless Entry System (inc. B-Pillar Keypad Access) and Keyless Start
Intelligent Adaptive Cruise Control with Stop & go and Lane Centring
Front and Rear Parking Sensors
BLIS with Cross Traffic Alert
Lane Keeping Aid and Lane Departure Warning
Pre Collision Assist including: Collision Mitigation, Forward Collision Warning, Dynamic Brake Support, Automated emergency Braking, Distance Alert/Distance Indication and Evasive Steer Assist
Thatcham Category 1 Alarm
Hands Free Power Tailgate
Front Trunk
Dual Motor Permanent All Wheel Drive
150kw High Powered Charging
Ambient Lighting

Recommended On the Road\* From:  
£74,540.00

\* Recommended On the road price includes one year road fund license, DVLA first registration fee £55 and an estimated £25 for number plates.

\*\* FordPass Connect features and Live Traffic are complimentary for a limited period following registration of the vehicle, thereafter a subscription is payable. See Ford.co.uk/FordPass for more details.

Wi-Fi hotspot includes complimentary wireless data trial for a limited time only that begins at time of activation.

Afterwards data bundles can be purchased from Vodafone. Please refer to their website for details on their data packages. Images shown for illustrative purposes only. Body colours shown may be optional (at additional cost). See colour options page for more information

# MODEL PRICES

- English
- 2nd Language

Series	Bodystyle	Drive	Engine (Installed)	∅∅∅ Engine (Useable)	Fuel	Transmission	VED Band	CO2 Emissions (g/km) ∅	Basic Recommended Retail Price (RRP) £	Recommended Retail Price (Incl VAT) £	↑ Manufacturers Recommended On the Road Price £	* Monthly BIK at 20%	* Monthly BIK at 40%
Select	5 door	RWD	78kWh Standard Range	72kWh Standard Range	Pure Electric	1 Speed Automatic	A	0	£42,291.67	£50,750.00	£50,830.00	£16.93	£33.85
Premium	5 door	RWD	98kWh Extended Range	91kWh Extended Range	Pure Electric	1 Speed Automatic	A	0	£49,416.67	£59,300.00	£59,380.00	£19.78	£39.55
Premium	5 door	AWD	98kWh Extended Range	91kWh Extended Range	Pure Electric	1 Speed Automatic	A	0	£54,437.50	£65,325.00	£65,405.00	£21.78	£43.57
GT	5 door	AWD	98kWh Extended Range	91kWh Extended Range	Pure Electric	1 Speed Automatic	A	0	£62,050.00	£74,460.00	£74,540.00	£24.83	£49.66

∅ The CO2 emissions test figures shown in the table are derived from the Worldwide Harmonised Light Vehicle Test Procedure (WLTP) . These figures may not reflect real life driving results, which will depend upon a number of factors including the accessories fitted, variations in weather, driving styles and vehicle load. For further information on CO2 and fuel performance please refer to our Fuel Consumption and CO2 section.

↑ Recommended 'On the road' (OTR) price includes first year road fund licence, DVLA first registration fee £55 and an estimated £25 for number plates.

\* Not applicable to retail or private car buyers. BIK values are the monthly taxation payment applicable to company car users. BIK values were correct at the time of printing and are based on taxation rates for 23/24 tax year. P11D value is the sum of Recommended price + VAT & Number plate charge (£25)

If a car's list price is over £40,000 (including VAT and factory fitted options) at first registration, the customer will pay an additional VED charge (currently £410) for five years after the end of the first registration (in addition to the standard VED charge per year, currently £190 for petrol / diesel car or £180 for an alternative fuel car).

∅∅∅ - The battery capacity figure specified is the usable capacity determined by Ford and used to calculate the stated Mustang Mach-E performance and battery durability.

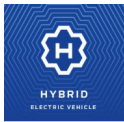


# ELECTRIC TECHNOLOGY

## Which electric engines is right for you?



xxxxx



### HYBRID (FHEV)

Hybrid vehicles have two sources of power.

They can automatically switch between conventional mode, pure electric mode (for short distances) or use both to power the vehicle as needed.

**Kuga FHEV has a battery capacity of 1.1kWh which allows short term electric propulsion, a great combination between power and fuel efficiency, whilst reducing the CO2 footprint compared to a conventional engine.**



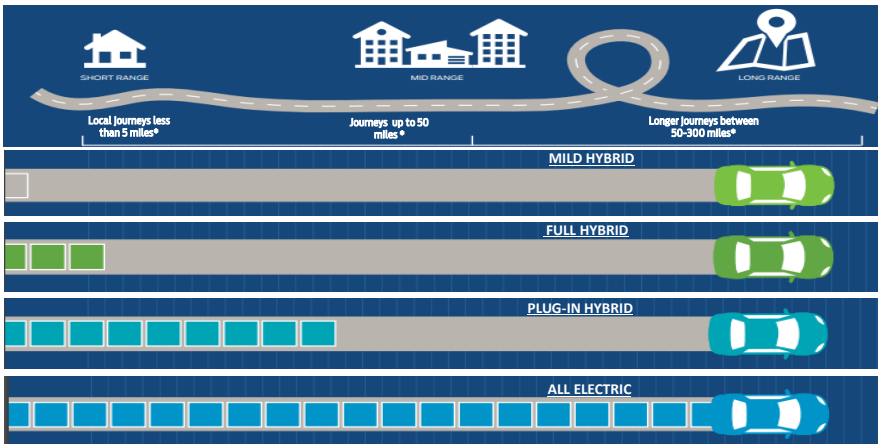
### PLUG-IN HYBRID (PHEV)

Plug In. Charge up. Improves Efficiency versus a mild hybrid or hybrid engine.

Plug-in Hybrids have the two sources of power like a hybrid, but with a larger high voltage battery, enabling you to drive longer distances on all-electric power.

**Kuga PHEV has a battery size of 14.4 kWh which gives a maximum EV range of 39 miles. This results in a combined average fuel economy up to 282.5 mpg and only 23 g/km CO2\*\*.**

## Electric range



\* Ranges are estimates only and depend on the vehicle, road conditions and driving behaviour.

\*\* Please see the Fuel Consumption and CO2 data available in this Pricelist

## Charging the battery

### MILD HYBRID AND HYBRID

There's no need to plug in your vehicle for charging. Hybrid vehicles are able to recharge the battery in two ways:

- 1) Regenerative braking
- 2) Conventional engine

The conventional engine powers the generator which transforms mechanical energy into electrical energy to charge the battery.



All four electric vehicle types use regenerative braking to charge the battery. While braking, the motor is still spinning even though the car is trying to slow down.



Regenerative braking captures this typically wasted energy to create electricity, which charges the battery.

### PLUG-IN HYBRID

The larger battery in Plug-in Hybrids can be plugged-in to charge. Once the battery is depleted, the vehicle behaves like a conventional hybrid with the engine running when required.



## Plug in charging options

Basic Recommended Retail Price  
£(exc. VAT)

Total Recommended Retail Price  
£(Incl. VAT)

Main Dealer Wholesale  
£(exc. VAT)

Retail Dealer Wholesale  
£(exc. VAT)

### 230V Wall outlet

Plug-in Hybrids and All-Electric vehicles can be charged on a 230V outlet (16A), which is the standard electrical socket in most UK households. This takes approximately 6 hours to charge the battery.



### Wall box

For faster charging at home you can install a compatible wall box, which is capable of charging your vehicle in approximately 3.5 hours.



Available as an accessory

### PHEV Home Wall box

Fully installed EV Box 400V (32A) is available as an accessory.



### Public charging stations

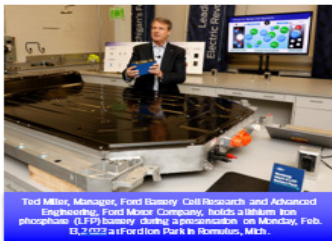
Public charging stations, available in many cities and work places. The price and charging capability vary.



# LFP Batteries and the importance of following the correct charging routine

Ford now supply two different types of battery packs to power their All-Electric (EV) vehicle range, Nickel Cobalt Manganese (NCM – also referred to as NMC), and Lithium Iron Phosphate (LFP). These two battery types require specific charging routes and this article explains the differences between these battery packs and the reasons why customers need to ensure they are charging their vehicle correctly.

## What benefits do LFP batteries offer?



LFP batteries offer the customer a cost-effective and durable solution that is ideal for their everyday motoring needs. These batteries also offer Ford a more sustainable manufacturing pathway, reducing the reliance on critical minerals such as nickel or cobalt. This creates a more robust and ecologically friendly EV supply chain. It also means Ford are in line with its competitors such as Tesla, who currently use LFP across their range of vehicles.

This is why Ford is investing heavily in LFP battery technology, with a \$3.5 billion battery plant to be built in Marshall, MI, to be known as the BlueOval City Battery Park, Michigan. This will produce LFP batteries in-house and employ

2500 people when production begins in 2026.

The forthcoming 23.75MY Mustang Mach-E 'Select' series will be specified with LFP battery packs, and increasing numbers of Ford vehicles will be fitted with them in the future.

## Why must the customer follow the correct charging routine?

To ensure LFP battery packs offer customers a dependable, cost-effective and long-life solution, it is important that the correct charging routine is consistently applied by the customer, to ensure optimal battery health.

The correct process that customers must follow when they are charging a vehicle fitted with an LFP battery pack, is as follows:

- Charge the vehicle to 100% State of Charge (SOC) at least once a month. It is also acceptable to charge to 100% more frequently, but not at every charging session
- This process will maintain the battery's health and also ensure the in-vehicle range display remains accurate

In practice, this procedure will occur naturally, as an overnight home charge is likely to result in a frequent 100% SOC routine. However, it is vital to explain to customers the importance of this charging requirement.

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July 2023



In contrast, a customer whose vehicle is fitted with an NCM battery pack should follow a different charging routine. These batteries are often fitted to vehicles with a higher performance and an extended range.

- The customer should charge their vehicle, if it is fitted with an NCM battery pack, to 90% SOC when charging at home (or at another AC charger). The battery should only be set to a 100% SOC when planning a long trip.

In order to preserve battery life, it is also not recommended that either LFP or NCM battery packs are regularly charged above 80% at fast DC charging points. This also helps minimise charging time as well as helping to maintain optimal battery health.

## What happens when a vehicle is not correctly charged?

If a customer whose vehicle is fitted with an LFP battery pack fails to charge their vehicle correctly, they will experience a slow loss of range over time. The customer will also receive a warning alert in their vehicle when the battery health is negatively impacted.

If the alert is triggered, a Ford Qualified Technician can perform a diagnostic check to identify the source of the issue. If the battery needs maintenance to return it to an optimal state, advise the customer that this process can take up to a month to complete.

The maintenance does not have to be completed in one session, as the vehicle can be driven and then put back on charge and the process will continue from where it was paused. Customers could in principle carry out the procedure themselves but should seek advice from dealers first.

## Could a customer experience loss of range due to a different reason?

A customer may experience loss of range that is due to other causes. For example:

- Unfavourable and persistent weather conditions. More extreme climates, which increase air-conditioning and heater usage, will reduce the vehicle's range. Advise the customer of ways to optimise their vehicles potential range such as:
  - Preconditioning their vehicle overnight or before a longer journey
  - Supporting a driving style that will maximise the potential range by optimising regenerative braking
  - Ensuring the vehicle does not have an unnecessary roof box or is carrying any other load that is not required for the journey
- An internal battery fault occurs that is not the result of poor charging practices. A Ford Qualified Technician can carry out this check before identifying the issue and resolution

If there is found to be a hardware fault, this may be covered by the warranty. However, if battery maintenance is needed due to a poor customer charging routine, then it will not be.

## Working towards a sustainable future

Ford has chosen to invest in LFP battery technology because it offers the customer a highly efficient, dependable and sustainable mobility solution. Provided the correct charging procedure is followed, LFP batteries also require minimal maintenance and enjoy a long life.

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# OPTIONS



## Option Packs

### 3-Year BlueCruise Subscription

Access to BlueCruise 'hands-off, eyes on' driving within Blue Zones in UK & approved EU countries for 3 years

### Tech Pack +

Hands Free Tailgate, B&O Premium Sound System 10-Speaker inc. Dashboard Sound Bar, Full Panorama Roof, Black Onyx Perforated Sensico seats, 8 Way Power front seats

### Tech Pack +

Hands Free Tailgate, B&O Premium Sound System 10-Speaker inc. Dashboard Sound Bar, Full Panorama Roof

### Rally Pack (GT only)

Rally Bodystyling with Large Rear Spoiler, 19" White Rally Inspired Wheels with A/T Tyres, RallyCross Tuned MagneRide Suspension with 20mm Raised Height, Unique 'RallySport' Drive Mode, Hood Stripes & Side Graphics, Front & Rear Underbody Shields, Gloss White inserts on Seat Backs & Steering Wheel, Rally Embossed Seats

### Bronze Appearance Pack (GT only)

Painted Sinister-Bronze Wheels, Bronze Mesh Grille, Bronze Outlined Exterior Badging

## Wheels

### 19" Alloy Wheels In Bronze



Select	Premium RWD	Premium AWD	GT	Basic Recommended Retail Price £ (exc. VAT)	Total Recommended Retail Price £ (inc VAT)
O	O	O	O	£500.00	£600.00
O	-	-	-	£2,500.00	£3,000.00
-	O	S	S	£2,083.33	£2,500.00
-	-	-	O	£1,875.00	£2,250.00
-	-	-	O	£625.00	£750.00
-	O	O	-	£333.33	£400.00

### Key

S = Standard, O = Option, at extra cost, □ = Part of pack, at extra cost, -- = Not Available

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# COLOUR & TRIM

	Colour Description	Select	Premium	GT	GT (with Rally Option)	Basic Recommended Retail Price £ (exc. VAT)	Total Recommended Retail Price £ (Inc VAT)
Standard	Absolute Black	S	S	S	O	£0.00	£0.00
Premium	Star White	O	O	O	-	£958.33	£1,150.00
Premium	Vapour Blue	O	O	O	-	£958.33	£1,150.00
Premium	Rapid Red	O	O	O	-	£958.33	£1,150.00
Premium	Grabber Blue	O	O	O	O	£958.33	£1,150.00
Premium	Glacier Grey	O	O	O	O	£958.33	£1,150.00
Premium	Eruption Green	O	O	O	-	£958.33	£1,150.00
Premium	Grabber Yellow <small>Free of charge with Rally option. *Available on GT series at later date</small>	-	-	O*	S	£958.33	£1,150.00

	Trim Description	Select	Premium	GT	GT (with Rally Option)
TRIMS	Black Onyx with Sensico	S	-	-	-
	Black Onyx with Perforated Sensico and Grey Stitching (Part of Tech Pack +)	O	-	-	-
	Black Onyx with Perforated Sensico and Red Stitching	-	S	-	-
	Grey Ford Performance Sensico Fabric	-	-	S	-
	'Silver City' Ford Performance Sensico Fabric	-	-	-	S

**Key**

S = Standard, O = Option, at extra cost, - = Not Available

\*Colours and trims reproduced in this price list may vary from the actual colours due to the limitations of the printing processes used

Effective From 18th April 2024



## FUEL CONSUMPTION

The fuel consumption and CO2 emission figures shown in the table are derived from the Worldwide Harmonised Light Vehicle Test Procedure (WLTP). These figures may not reflect real life driving results, which will depend upon a number of factors including the accessories fitted, variations in weather, driving styles and vehicle load. The figures shown are for comparability purposes; only compare fuel consumption and CO2 figures with other vehicles tested to the same technical procedures.

You can also use Ford's online configurator to build and customise a new Ford vehicle: [www.ford.co.uk/configurator](http://www.ford.co.uk/configurator). The configurator provides information about your configured vehicle's fuel consumption and CO2 emissions (these are also WLTP test figures).

Engine (Installed)	Engine (Useable)	Fuel Type	Available On	Euro Emissions	Transmission	Drive	Maximum Power PS (KW)	Torque Nm	†WLTP Overall Range In Miles (Combined)	†WLTP Range Extra High In Miles (Motorway)	Combined Energy Consumption kWh/100miles	Fuel Economy (mpg)	Efficiency Rating	High Power Charging (kW)	†† 10-80% Charge (mins)
78kWh Standard Range	72kWh Standard Range	Pure Electric	Select	Zero Evaporated Emissions	1 Speed Automatic	RWD	268PS (197kW)	525	292	233	17.9	N/A	A+	150	33
98kWh Extended Range	91kWh Extended Range	Pure Electric	Premium	Zero Evaporated Emissions	1 Speed Automatic	RWD	294PS (216kW)	525	372	306	17.3	N/A	A+	150	36
98kWh Extended Range	91kWh Extended Range	Pure Electric	Premium	Zero Evaporated Emissions	1 Speed Automatic	AWD	370PS (272kW)	675	341	292	18.8	N/A	A+	150	36
98kWh Extended Range	91kWh Extended Range	Pure Electric	GT	Zero Evaporated Emissions	1 Speed Automatic	AWD	487PS (358kW)	950	320	260	21	N/A	A+	150	36
98kWh Extended Range	91kWh Extended Range	Pure Electric	GT (with Rally pack)	Zero Evaporated Emissions	1 Speed Automatic	AWD	487PS (358kW)	950	316	254	21.3	N/A	A+	150	36

### Notes

†Ford test figures.

Ⓔ The declared Fuel/Energy Consumption, CO2-Emissions and Electric range are determined according to the technical requirements and specifications of the European Regulations (EC) 715/2007 and (EU) 2017/1151 as last amended. Light Duty Vehicles type-approved using the World Harmonised Light Vehicle Test Procedure (WLTP) have Fuel/Energy Consumption and CO2-Emission information for both New European Drive Cycle (NEDC) and WLTP. WLTP is a new, more realistic test procedure for measuring fuel consumption and CO2 emissions and will fully replace the NEDC from end of the year 2020. The applied standard test procedure enables comparison between different vehicle types and different manufacturers. In addition to the fuel efficiency of a car, driving behaviour as well as other non-technical factors play a role in determining a car's fuel/energy consumption, CO2 emissions and electric range. CO2 is the main greenhouse gas responsible for global warming. A guide on fuel economy and CO2 emissions which contain data for all new passenger car models is available at any point of sale free of charge or can be downloaded under <http://carfueldata.dft.gov.uk>.

† Based on full charge. Estimated range using Worldwide Harmonised Light Vehicle Test Procedure (WLTP). Actual charge times and charging speeds will vary according to the type of home or public charging station used, as well as other factors (including weather, ambient temperature, driving behaviour, driving profile, vehicle condition, age, and condition and temperature of the lithium-ion battery). WLTP Overall Range reflects a combined driving cycle and WLTP Extra High reflects motorway driving – both tests are conducted in controlled conditions with an ambient temperature of 23 degrees Celsius and no climate or electrical load.

ⒺⒺ - The battery capacity figure specified is the usable capacity determined by Ford and used to deliver the stated Mustang Mach-E performance and battery durability.

ⒺⒺⒺ - Calculated via peak performance of the electric motor(s) at peak battery power. Your results may vary.

†† Achieved using high power charging. Time dependent on charging conditions, battery temperature and size as well as ambient temperature at point of use.

††† Ford test data based on testing methodology using 1-ft rollout i.e. from a rolling start. Figures shown in brackets are based on Ford test data based on testing methodology from a stationary start.



## PERFORMANCE

Engine (Useable)	Series	Drive	Transmission	Maximum Power PS (KW)	Torque Nm	††† 0-62 mph (secs)	Max Speed (mph)
<b>5 Door Pure Electric</b>							
72kWh Standard Range	Select	RWD	1 Speed Automatic	268PS (197kW)	525	5.9	111
91kWh Extended Range	Premium RWD	RWD	1 Speed Automatic	294PS (216kW)	525	5.6	111
91kWh Extended Range	Premium AWD	AWD	1 Speed Automatic	370PS (272kW)	675	4.6	111
91kWh Extended Range	GT	AWD	1 Speed Automatic	487PS (358kW)	950	3.6	124
91kWh Extended Range	GT (with Rally pack)	AWD	1 Speed Automatic	487PS (358kW)	950	3.6	124

Maximum Power - Calculated via peak performance of the electric motor(s) at peak battery power. Your results may vary.

††† Ford test data based on testing methodology using 1-ft rollout i.e. from a rolling start.

# ACCESSORIES

Dealer Supplied Accessories	Part Number	Recommended Retail Price (Incl. VAT)	Dealer Supplied Accessories	Part Number	Recommended Retail Price (Incl. VAT)
<b>Transportation</b>					
Detachable Tow Bar - towing capacity 1500kg/60kg for Premium Series and 750kg for Select & GT	2704652	<b>£741.60</b>	E-Kit for Detachable Tow Bar	2510146	<b>£87.88</b>
Tow Bar Module	2566180	<b>£88.80</b>	Load Retention Guard, mounted behind rear seats	2483491	<b>£335.56</b>
Mottez®* Rear Ski & Snowboard Carrier	2483279	<b>£314.02</b>	Load Retention Guard, mounted behind front seats	2490609	<b>£464.00</b>
Thule®* Roof Base Carrier - set of 2 WingBar Evo roof cross bars <sup>1</sup>	2678170	<b>£177.77</b>	Thule®* Roof Base Carrier - Evo foot kit <sup>1</sup>	2678168	<b>£130.96</b>
Thule®* Roof Base Carrier - Evo clamp fitting kit <sup>1</sup>	2678166	<b>£51.48</b>	4pets®* Caree Isofix Connector	2461044	<b>£50.76</b>
Umbrella Holder	1524823	<b>£47.73</b>	Frunk Liner, including dividers	2527580	<b>£108.69</b>
4pets®* Caree, cool grey, for pets up to 8kg, secure with seatbelt or Isofix (connector sold separately)	2460886	<b>£333.05</b>	Ford Mustang Mach-E Travel Pack: Frunk Liner, ACV* Sleeping Headrest, ClimAir®* Wind Deflectors front & rear, black & Load Compartment Mat, reversible	2610841	<b>£291.96</b>
ACV* Sleeping Headrest	2520207	<b>£37.39</b>	Cargo Organizer, soft sided	2181468	<b>£141.11</b>
Foldable Transport Box, black fabric	2470827	<b>£27.01</b>	Cooler Bag soft sided	2181470	<b>£45.48</b>
G3* Roof Box Elegance Europe 330, matt black <sup>2</sup>	2191625	<b>£261.84</b>	Thule®* Roof Bike Carrier Expert 298	2143360	<b>£130.54</b>
Thule®* Roof Box Force XT S, Aeroskin Black Matte <sup>2</sup>	2430262	<b>£434.31</b>	Thule®* Roof Bike Carrier FreeRide 532	1746077	<b>£92.29</b>
<b>Protection</b>					
Mud Flaps, front	2479382	<b>£47.66</b>	Mud Flaps, rear	2479025	<b>£47.66</b>
Rubber Floor Mats, front & rear seats	2465290	<b>£179.84</b>	Velour Floor Mats, front seats	2479027	<b>£65.60</b>
Velour Floor Mats, rear seats, one piece design	2479040	<b>£73.10</b>	Load Compartment Mat, reversible & foldable over the bumper	2482274	<b>£98.06</b>
Boot Liner	2465296	<b>£113.44</b>			
<b>Comfort &amp; Convenience</b>					
Dashboard Camera - with SYNC 3/SYNC 4	2730087	<b>£355.22</b>	ClimAir®* Wind Deflectors, front, black	2539411	<b>£59.62</b>
ClimAir®* Wind Deflectors, rear, black	2539417	<b>£46.10</b>	ClimAir®* Wind Deflectors, front, transparent	2539413	<b>£59.62</b>
ClimAir®* Wind Deflectors, rear, transparent	2539415	<b>£44.98</b>	Coat Hanger, matte black	2448529	<b>£56.15</b>
<b>Wheels</b>					
19" Alloy Wheel,ebony black <sup>3</sup> - Excludes GT	2614365	<b>£570.76</b>	19" Alloy Wheel, ebony black and bright machined <sup>3</sup>	2443114	<b>£570.76</b>
20" Alloy Wheel, black machined <sup>3</sup> - GT only	2487051	<b>£485.04</b>	Lockable Wheel Nuts	2108467	<b>£77.84</b>
<b>Safety &amp; Security</b>					
Ford First Aid Pack, with Velcro strip	2311396	<b>£14.06</b>	Ford Premium Safety Pack, with First Aid Kit, Warning Triangle, Hi-Visibility Vest	2431452	<b>£34.10</b>
Warning Triangle <sup>4</sup>	1460220	<b>£6.79</b>			
<b>Charging</b>					
Public Charging Cable + Cable Bag	2502031	<b>£223.12</b>	Public Charging Cable, 32A, 3-phase, 6 metres	2493185	<b>£217.77</b>
Lapp* Mobility Dock Charging Adaptor	2732598	<b>£259.53</b>	Public Charging Cable, 32A, 3-phase, 8 metres	2493189	<b>£285.34</b>
High Power Travel Connector, 32A - UK and Ireland	2513265	<b>£75.07</b>	Public Charging Cable, 16A, 3-phase, 6 metres	2677102	<b>£155.84</b>
Household Connector, Schuko 10 A SPE - Norway	2657830	<b>£69.45</b>	High Power Travel Connector for universal home charge cord, 20A - Europe, except Norway	2511829	<b>£75.07</b>
Household Low Power Connector, Type K 6 A - Denmark	2511823	<b>£70.49</b>	Household Low Power Connector, SEV 1011 8A - Switzerland	2657819	<b>£69.45</b>
Charging Port Winter Cover	2630165	<b>£22.64</b>	Household Connector, Schuko 8 A - France and Finland	2657828	<b>£69.45</b>

<sup>1</sup> All three parts form the Thule®\* Roof Base Carrier

<sup>3</sup> Single alloy wheel. Excludes centre cap, tyre, wheel nuts, valve & fitment

<sup>2</sup> Alternative Roof Boxes are available

<sup>4</sup> Item is non-Ford branded from an approved supplier

For any more information about any of the included Ford Accessories, or to view a full range of Ford Accessories visit [www.ford-accessories.co.uk](http://www.ford-accessories.co.uk)

This price list shows both original Ford accessories as well as a range of carefully selected products from third party suppliers, identified under that third party supplier's brand name.

Please note that third party supplier branded accessories do not come with a Ford warranty but are covered by the third party supplier's own warranty, the details of which can be obtained from your Ford Dealer.

Fitment of accessories may have an impact on your vehicle's fuel consumption.

Prices do not include fitting unless otherwise stated. Please refer to your Ford Dealer for fitted prices.

# FORD PROTECT

Every new Ford Mustang Mach-E is protected by a 3 year/60,000 mile Ford Warranty. In addition, it will also come with Ford Assistance for 1 year, providing roadside assistance in the UK and throughout Europe.

## Ford Protect New Vehicle Extended Warranty

If you plan on keeping your vehicle for longer than 3 years or are a high mileage driver you can extend your 3 year/60,000 mile warranty to either 4 years/80,000 miles or 5 years/100,000 miles.

Features:

- Cover against the cost of repair or replacement of defective parts, or to repair a material, assembly or manufacturing defect recognised by Ford
- Protection against unexpected repair bills
- All repairs will be carried out by Ford Authorised Dealers using genuine Ford parts
- Ford Protect New Vehicle Extended Warranty plans can be purchased any time up until the vehicle's first date of registration

## Ford Protect Service Plan

You can also purchase a Ford Protect Service Plan giving you the option of scheduled services and Ford Assistance for the duration of your plan.

Features:

- Scheduled Servicing; covers servicing in accordance with Ford Standard Service Schedules including associated parts and labour, for the number of services applicable to your plan.
- Replacement brake fluid (every other year)
- Extended Ford Assistance; roadside assistance in the UK and throughout Europe
- Up to 7 days vehicle hire if any warranty work cannot be completed within 24 hours
- The Ford Protect Service Plan can be purchased up to 12 months from date of registration or before the first service is due (whichever is the sooner)

## Ford Protect Wear and Tear Plan

You may choose to purchase a Ford Protect Wear And Tear Plan, which provides replacement or repair of the following parts:

- Brake Pads, Shoes, Disks, Clutch Friction Plate, Shock absorbers silencer, wiper blades and bulbs
- Must be purchased before vehicle is 90 days old (Terms & Conditions apply)

## Ford Protect Service Plan Plus

You may choose to purchase a Ford Protect Service Plan Plus giving you the benefits of the Service Plan and also includes a Wear and Tear Plan (including extended warranty for 4 year plans).

Features:

- All items covered within the Service Plan and the Wear and Tear Plan
- Ford Protect Service Plan Plus can be purchased any time up until the vehicle's first date of registration

## Notes and Conditions

- The length and mileage of your plan applies from your new vehicle warranty commencement date, usually the date of first registration
- Time and mileage limits apply to all Ford Protect Plans
- Base Warranty on High Voltage Battery and Components - 8 years / 100,000 miles
- Please contact your nearest Ford dealer for information on service intervals
- It is a condition of Ford Protect Service Plan and Ford Protect Service Plan Plus that your vehicle is serviced by an Authorised Ford Repairer according to the schedules in your Ford Service Portfolio
- In addition your Ford Service History Log must be kept up-to-date
- Subject to the terms and conditions of the Ford Protect Plans
- These Ford Protect Plans are transferable so it is an added benefit to the new owner if you decide to sell your vehicle
- Ask your Ford Dealer for full details of the Ford Protect Extended Warranty, Service Plan, Wear and Tear Plan or Service Plan Plus and their associated Terms and Conditions or alternatively call Ford Protect on 03702 416726, Option 2, Option 2, or visit [www.ford.co.uk](http://www.ford.co.uk)

## 'MANUFACTURERS RECOMMENDED ON THE ROAD' PRICES INCLUDE

	CO <sub>2</sub> Emissions (g/km)*	Number Plates (Estimated) £	Government First Registration Fee £	First Year Vehicle Excise Duty (VED) Petrol and Diesel vehicles which meet RDE2 standards £	First Year Vehicle Excise Duty (VED) for Alternative Fuel Vehicles (Hybrids, Plug-In Hybrids and Battery Electric Vehicles) £	Total Petrol and Diesel vehicles which meet RDE2 standards £	Total Alternative Fuel Vehicles (Hybrids, Plug-In Hybrids and Battery Electric Vehicles) £
A	0.00	25.00	55.00	0.00	0.00	80.00	80.00
B	1-50	25.00	55.00	10.00	0.00	90.00	80.00
C	51-75	25.00	55.00	30.00	20.00	110.00	100.00
D	76-90	25.00	55.00	135.00	125.00	215.00	205.00
E	91-100	25.00	55.00	175.00	165.00	255.00	245.00
F	101-110	25.00	55.00	195.00	185.00	275.00	265.00
G	111-130	25.00	55.00	220.00	210.00	300.00	290.00
H	131-150	25.00	55.00	270.00	260.00	350.00	340.00
I	151-170	25.00	55.00	680.00	670.00	760.00	750.00
J	171-190	25.00	55.00	1095.00	1085.00	1175.00	1165.00
K	191-225	25.00	55.00	1650.00	1640.00	1730.00	1720.00
L	226-255	25.00	55.00	2340.00	2330.00	2420.00	2410.00
M	Over 255	25.00	55.00	2745.00	2735.00	2825.00	2815.00

The delivery charge is included in the Basic Recommended Retail Price and is made on all models for delivery to the Dealer's premises. Where delivery is not made to the customer at the Dealer's premises a further charge may be made by the Dealer.

The Vehicle Excise Duty (VED) charged on new cars is based on their engine's CO<sub>2</sub> emissions\* (expressed in grams per kilometre (g/km)). All CO<sub>2</sub> emissions figures in g/km are derived from the Worldwide Harmonised Light Vehicle Test Procedure (WLTP). These figures may not reflect real life driving results, which will depend upon a number of factors including the accessories fitted, variations in weather, driving styles and vehicle load.'

You can also use Ford's online configurator to build and customise a new Ford vehicle: [www.ford.co.uk/configurator](http://www.ford.co.uk/configurator). The configurator provides information about your configured vehicle's fuel consumption and CO<sub>2</sub> emissions (these are also WLTP test figures).

The chart above shows the Bands and the VED which will be levied (for vehicles registered from 1st April 2024 onwards).

If a car's list price is over £40,000 (including VAT and factory fitted options) at first registration, the customer will pay an additional VED charge (currently £410) for five years after the end of the first registration (in addition to the standard VED charge per year, currently £190 for petrol / diesel car or £180 for an alternative fuel car).

## OTHER PRICING CONSIDERATIONS



### Customer Order Price Protection

Ford's Price Protection Plan means that the price you pay is the same as the price on your order as long as you are prepared to accept delivery within three months, and in any event, as soon as your vehicle is available. Your Dealer has full details of the plan. Ford Motor Company Ltd is not liable for changes in price caused by Government changes in tax rates, tariffs, customs, Government incentives/grants or changes in other applicable legislation.

### VAT

VAT is shown calculated at 20%. The total price of a vehicle, including factory fitted options and accessories fitted by the Ford Dealer, will be subject to VAT on retail sale.

### Price Changes

This price list outlines Ford's Recommended On The Road Prices and Recommended Retail Prices. Please contact your Ford Dealer for final sale prices. This price list is effective from 18th April 2024, and supersedes all previous price lists. The recommended prices in the publication were true and accurate at the time of printing. You should, however, check details with your Dealer as there may have been changes to Ford's recommended prices in view of Ford's policy of continuous development. Ford reserves its right to change prices at anytime. Change to government legislation or tax changes could result in a change to Ford's published prices.

### ILLUSTRATIONS, DESCRIPTIONS AND SPECIFICATIONS

The product information in this publication was correct at the time of going to print. However, Ford's policy is one of continuous product development. The right is reserved to change specifications and colours of the models and items illustrated and described in this publication at any time. For the latest details always consult your Ford Dealer. Throughout this publication, wherever a feature is described as being an 'Option' or 'Option Fitment/Pack' etc., you should assume that it will be at extra cost to the base vehicle, unless specifically stated to the contrary. All models and colour combinations are subject to availability.

Some images portrayed are of a pre-production model and/or are computer generated, therefore the design/features on the final version of the vehicle may differ in various respects. In addition, some of the features shown on the vehicles may be optional, e.g. metallic paint.

Please also note some driver assistance features and safety features described in this publication are designed to function using sensors, whose performance may be affected under certain weather or environmental conditions.