Ford Mustang Mach-E PREMIUM AWD 91kWh (98kWh) Extended Range Electric

Model Ford Mustang Mach-E

Model Year 2023

Series PREMIUM AWD

Engine 91kWh (98kWh) Extended Range

Electric

Transmission 1 Speed Automatic AWD

Bodystyle 5 DOOR

VED Band A

Colour Carbonised Grey



Image for illustration only

£54437.50

Retail Vehicle Price

Factory Options	
Carbonised Grey	£958.33
Dealer Fit Accessories	

Total Vehicle Factory Options Price	£958.33
Total Dealer Fit Accessory Price	20.00
Number Plates	£20.83
Discount	£708.33
VAT @ 20%	£10941.67
VED Cost	90.03
First Reg Fee	£55.00
Part Exchange	£0.00
Settlement	£0.00
Customer Saving	£850.00
RRP	£66555.00
Our Price	£65705.00
Dool Coat to Change	005705.00
Deal Cost to Change	£65705.00
Options Finance	£65705.00
•	£10000.00
Options Finance	
Options Finance Cash	£10000.00
Options Finance Cash Payment	£10000.00 £565.00
Options Finance Cash Payment Optional Final Payment	£10000.00 £565.00 £28085.00
Options Finance Cash Payment Optional Final Payment Mileage	£10000.00 £565.00 £28085.00 6000
Options Finance Cash Payment Optional Final Payment Mileage Term	£10000.00 £565.00 £28085.00 6000 48
Options Finance Cash Payment Optional Final Payment Mileage Term Amount of Credit	£10000.00 £565.00 £28085.00 6000 48 £55205.00
Options Finance Cash Payment Optional Final Payment Mileage Term Amount of Credit Total Amount Payable	£10000.00 £565.00 £28085.00 6000 48 £55205.00 £65705.00
Options Finance Cash Payment Optional Final Payment Mileage Term Amount of Credit Total Amount Payable Total Charge for Credit	£10000.00 £565.00 £28085.00 6000 48 £55205.00 £65705.00
Options Finance Cash Payment Optional Final Payment Mileage Term Amount of Credit Total Amount Payable Total Charge for Credit Deposit Allowance	£10000.00 £565.00 £28085.00 6000 48 £55205.00 £65705.00 £0.00
Options Finance Cash Payment Optional Final Payment Mileage Term Amount of Credit Total Amount Payable Total Charge for Credit Deposit Allowance Rate of Interest	£10000.00 £565.00 £28085.00 6000 48 £55205.00 £65705.00 £0.00 £500.00