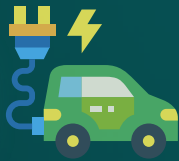
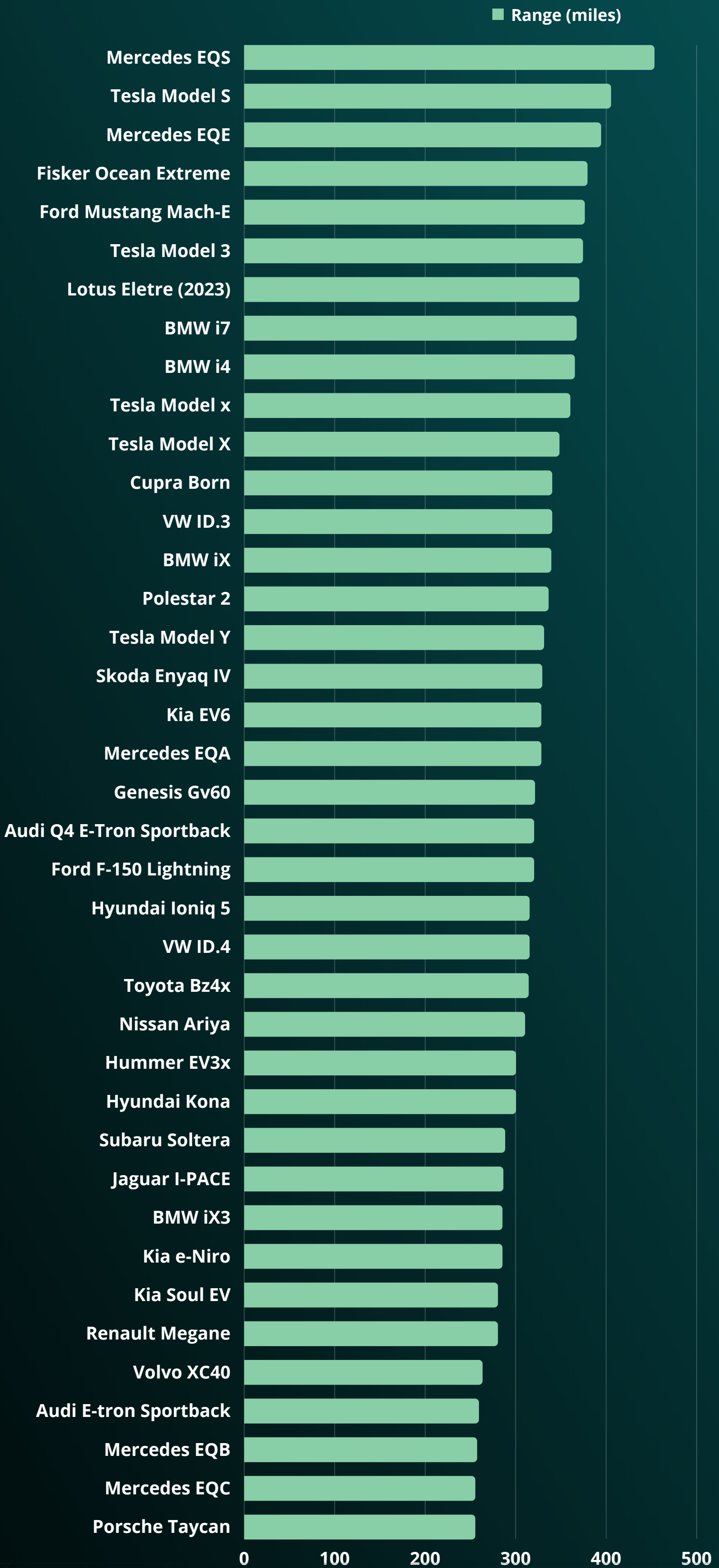


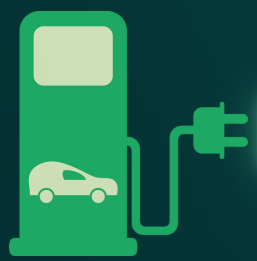
Electric Vehicles 2022



Range Comparison



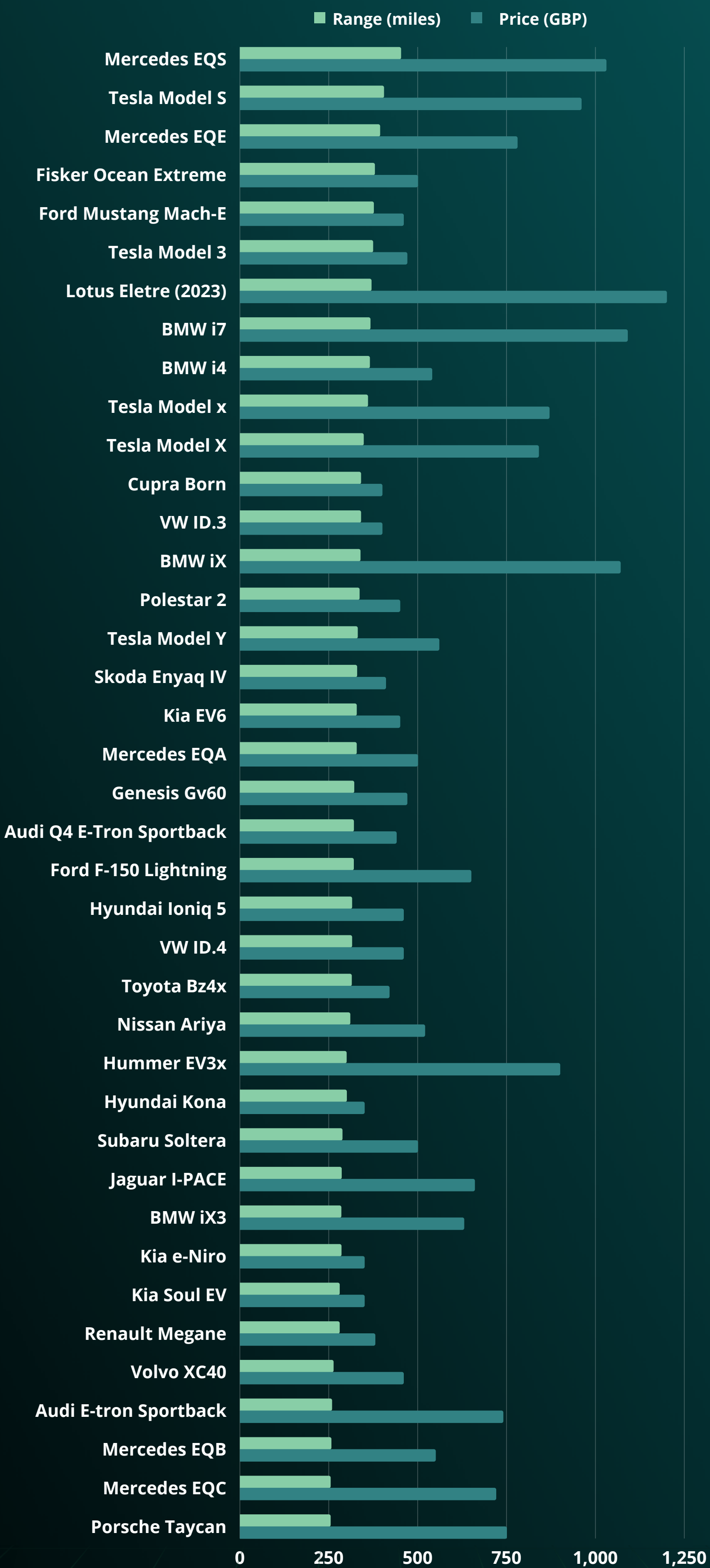
Data from June 2022



Electric Vehicles 2022

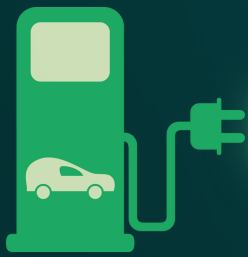


Range and Price Comparison

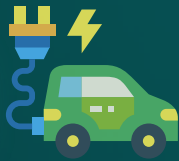


x axis = Range (miles)
Data from June 2022





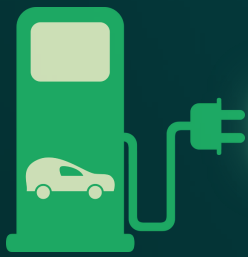
Electric Vehicles 2022



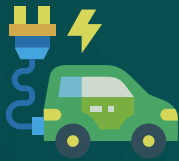
Best Value {range / price} - Top 30

Car	Range (miles)	Price (GBP)
Hyundai Kona	300	£35,000
Cupra Born	340	£40,000
VW ID.3	340	£40,000
Ford Mustang Mach-E	376	£46,000
Kia e-Niro	285	£35,000
Skoda Enyaq IV	329	£41,000
Kia Soul EV	280	£35,000
Tesla Model 3	374	£47,000
Kia EV6	328	£42,000
Fisker Ocean Extreme	379	£50,000
Toyota Bz4x	314	£42,000
Polestar 2	336	£45,000
Renault Megane e-Tech	280	£38,000
Audi Q4 E-Tron Sportback	320	£44,000
Hyundai Ioniq 5	315	£46,000
VW ID.4	315	£46,000
Genesis Gv60	321	£47,000
BMW i4	365	£54,000
Mercedes EQA	328	£50,000
Nissan Ariya	310	£52,000
Tesla Model Y	331	£56,000
Subaru Soltera	288	£50,000
Volvo XC40	263	£46,000
Mercedes EQE	394	£78,000
Ford F-150 Lightning	320	£65,000
Mercedes EQB	257	£55,000
BMW iX3	285	£63,000
Mercedes EQS	453	£103,000
Jaguar I-PACE	286	£66,000
Tesla Model S	405	£96,000





Electric Vehicles 2022



Best Range - Top 30

Car	Range (miles)	Price (GBP)
Mercedes EQS	453	£103,000
Tesla Model S	405	£96,000
Mercedes EQE	394	£78,000
Fisker Ocean Extreme	379	£50,000
Ford Mustang Mach-E	376	£46,000
Tesla Model 3	374	£47,000
Lotus Eletre (2023)	370	£120,000
BMW i7	367	£109,000
BMW i4	365	£54,000
Tesla Model x	360	£87,000
Tesla Model X	348	£84,000
Cupra Born	340	£40,000
VW ID.3	340	£40,000
BMW iX	339	£107,000
Polestar 2	336	£45,000
Tesla Model Y	331	£56,000
Skoda Enyaq IV	329	£41,000
Kia EV6	328	£42,000
Mercedes EQA	328	£50,000
Genesis Gv60	321	£47,000
Audi Q4 E-Tron Sportback	320	£44,000
Ford F-150 Lightning	320	£65,000
Hyundai Ioniq 5	315	£46,000
VW ID.4	315	£46,000
Toyota Bz4x	314	£42,000
Nissan Ariya	310	£52,000
Hyundai Kona	300	£35,000
Hummer EV3x	300	£90,000
Subaru Soltera	288	£50,000
Jaguar I-PACE	286	£66,000

