

Name	Subtitle	Acceleration	TopSpeed	Range	Efficiency	tChargeSpe	Drive	umberofSe	ceinGerma
pelAmpera	ætricVehicl	7.3sec	150km/h	335km	173Wh/km	210km/h	ntWheelDr	5	â,-42,990
tKangooM	ætricVehicl	22.4sec	130km/h	160km	194Wh/km	-	ntWheelDr	5	N/A
NissanLeaf	ætricVehicl	7.9sec	144km/h	220km	164Wh/km	230km/h	ntWheelDr	5	â,-29,990
nSportback	ætricVehicl	5.7sec	200km/h	375km	231Wh/km	600km/h	llWheelDri	5	N/A
heTaycanT	ætricVehicl	2.8sec	260km/h	390km	215Wh/km	860km/h	llWheelDri	4	â,-186,336
ine-NV200	ætricVehicl	14.0sec	123km/h	165km	218Wh/km	170km/h	ntWheelDr	7	â,-43,433
ID.3PureP	ætricVehicl	8.9sec	160km/h	275km	164Wh/km	260km/h	arWheelDr	5	â,-31,960
BMWix3	ætricVehicl	6.8sec	180km/h	385km	192Wh/km	520km/h	arWheelDr	5	â,-66,300
lissanLeafe	ætricVehicl	7.3sec	157km/h	325km	172Wh/km	390km/h	ntWheelDr	5	â,-38,350
MWi3120A	ætricVehicl	7.3sec	150km/h	235km	161Wh/km	270km/h	arWheelDr	4	â,-39,000
rcedesEQ	ætricVehicl	8.9sec	160km/h	355km	187Wh/km	420km/h	ntWheelDr	5	â,-47,541
rossbackE-	ætricVehicl	8.7sec	150km/h	250km	180Wh/km	330km/h	ntWheelDr	5	â,-30,040
VWi3s120	ætricVehicl	6.9sec	160km/h	230km	165Wh/km	260km/h	arWheelDr	4	â,-42,600
SonoSion	ætricVehicl	9.0sec	140km/h	260km	181Wh/km	310km/h	ntWheelDr	5	â,-25,500
die-tronGT	ætricVehicl	3.3sec	250km/h	405km	210Wh/km	810km/h	llWheelDri	4	â,-138,200
ie-Soul64k	ætricVehicl	7.9sec	167km/h	370km	173Wh/km	350km/h	ntWheelDr	5	N/A
ultZoeZE5	ætricVehicl	11.4sec	135km/h	315km	165Wh/km	230km/h	ntWheelDr	5	â,-31,990
dailONIQE	ætricVehicl	9.7sec	165km/h	250km	153Wh/km	220km/h	ntWheelDr	5	â,-35,350
ightyearO	ætricVehicl	10.0sec	150km/h	575km	104Wh/km	540km/h	llWheelDri	5	â,-149,000
eslaRoadst	ætricVehicl	2.1sec	410km/h	970km	206Wh/km	920km/h	llWheelDri	4	â,-215,000
eugeote-2	ætricVehicl	8.1sec	150km/h	275km	164Wh/km	370km/h	ntWheelDr	5	â,-30,450
Hondae	ætricVehicl	9.0sec	145km/h	170km	168Wh/km	190km/h	arWheelDr	4	â,-33,850
born110kW	ætricVehicl	8.9sec	160km/h	275km	164Wh/km	440km/h	arWheelDr	5	â,-32,700
diQ4e-tron	ætricVehicl	9.0sec	160km/h	280km	184Wh/km	390km/h	arWheelDr	5	â,-41,900
YLongRang	ætricVehicl	5.1sec	217km/h	450km	169Wh/km	750km/h	llWheelDri	7	â,-59,965
odelYPerfo	ætricVehicl	3.7sec	241km/h	430km	177Wh/km	720km/h	llWheelDri	7	â,-66,965
aycan4Cro	ætricVehicl	5.1sec	220km/h	405km	207Wh/km	850km/h	llWheelDri	4	â,-93,635
odaEnyaqi	ætricVehicl	11.3sec	160km/h	295km	176Wh/km	240km/h	arWheelDr	5	â,-33,800
kswagene-	ætricVehicl	11.9sec	130km/h	205km	158Wh/km	170km/h	ntWheelDr	4	N/A
ATMiiElect	ætricVehicl	12.3sec	130km/h	205km	158Wh/km	170km/h	ntWheelDr	4	â,-24,650
OpelCorsa-	ætricVehicl	8.1sec	150km/h	275km	164Wh/km	370km/h	ntWheelDr	5	â,-29,000
MGZSEV	ætricVehicl	8.2sec	140km/h	220km	193Wh/km	260km/h	ntWheelDr	5	â,-31,990
swagenID.	ætricVehicl	9.6sec	160km/h	350km	166Wh/km	440km/h	arWheelDr	5	â,-34,995
swagenID.	ætricVehicl	7.9sec	160km/h	450km	171Wh/km	550km/h	arWheelDr	4	â,-41,995
KonaElectr	ætricVehicl	7.9sec	167km/h	395km	162Wh/km	370km/h	ntWheelDr	5	â,-41,850
ultZoeZE5	ætricVehicl	9.5sec	140km/h	310km	168Wh/km	230km/h	ntWheelDr	5	â,-33,990
geote-2008	ætricVehicl	8.5sec	150km/h	250km	180Wh/km	330km/h	ntWheelDr	5	â,-35,450
e-tron50qu	ætricVehicl	6.8sec	190km/h	280km	231Wh/km	470km/h	llWheelDri	5	â,-69,100
heTaycanT	ætricVehicl	3.2sec	260km/h	400km	209Wh/km	840km/h	llWheelDri	4	â,-153,016
tEQfortwo	ætricVehicl	11.6sec	130km/h	100km	167Wh/km	-	arWheelDr	2	â,-18,460
tEQfortwo	ætricVehicl	11.9sec	130km/h	95km	176Wh/km	-	arWheelDr	2	â,-21,720
artEQforfc	ætricVehicl	12.7sec	130km/h	95km	176Wh/km	-	arWheelDr	4	â,-19,120
ndaeAdvar	ætricVehicl	8.3sec	145km/h	170km	168Wh/km	190km/h	arWheelDr	4	â,-38,000
4-Byte72kV	ætricVehicl	7.5sec	190km/h	325km	222Wh/km	420km/h	arWheelDr	5	â,-53,500
4-Byte95kV	ætricVehicl	5.5sec	190km/h	390km	244Wh/km	460km/h	llWheelDri	5	â,-64,000
ultZoeZE4	ætricVehicl	11.4sec	135km/h	255km	161Wh/km	230km/h	ntWheelDr	5	â,-29,990

tescheTaycanElectricVehicle	4.0sec	250km/h	375km	189Wh/km	750km/h	IIWheelDrive	4	â,~106,487
heTaycanElectricVehicle	4.0sec	250km/h	435km	192Wh/km	910km/h	IIWheelDrive	4	â,~113,008
KonaElectricVehicle	9.9sec	155km/h	250km	157Wh/km	210km/h	FrontWheelDrive	5	â,~34,850
edesEQV30ElectricVehicle	12.1sec	160km/h	320km	281Wh/km	280km/h	FrontWheelDrive	7	â,~71,388
MazdaMX-3ElectricVehicle	9.7sec	140km/h	170km	176Wh/km	180km/h	FrontWheelDrive	5	â,~34,490
MustangMach-EElectricVehicle	6.9sec	180km/h	345km	197Wh/km	380km/h	AWheelDrive	5	â,~46,900
MustangMach-EElectricVehicle	7.0sec	180km/h	440km	200Wh/km	430km/h	AWheelDrive	5	â,~54,475
MustangMach-EElectricVehicle	6.3sec	180km/h	330km	206Wh/km	360km/h	IIWheelDrive	5	â,~54,000
MustangMach-EElectricVehicle	5.8sec	180km/h	420km	210Wh/km	410km/h	IIWheelDrive	5	â,~62,900
MustangMach-EElectricVehicle	4.4sec	200km/h	410km	215Wh/km	400km/h	IIWheelDrive	5	N/A
nSportbackElectricVehicle	6.8sec	190km/h	295km	219Wh/km	490km/h	IIWheelDrive	5	â,~71,350
ertruckSingleElectricVehicle	7.0sec	180km/h	390km	256Wh/km	740km/h	AWheelDrive	7	â,~45,000
bertruckDualElectricVehicle	5.0sec	190km/h	460km	261Wh/km	710km/h	IIWheelDrive	7	â,~55,000
ybertruckTriElectricVehicle	3.0sec	210km/h	750km	267Wh/km	710km/h	IIWheelDrive	7	â,~75,000
exusUX300ElectricVehicle	7.5sec	160km/h	260km	192Wh/km	150km/h	FrontWheelDrive	5	â,~47,550
1Wi4eDriveElectricVehicle	5.7sec	190km/h	475km	170Wh/km	660km/h	AWheelDrive	5	â,~58,300
e-tron55quattroElectricVehicle	5.7sec	200km/h	365km	237Wh/km	590km/h	IIWheelDrive	5	N/A
AlwaysU5ElectricVehicle	7.5sec	150km/h	335km	188Wh/km	350km/h	FrontWheelDrive	5	â,~35,993
ultTwingoElectricVehicle	12.6sec	135km/h	130km	164Wh/km	-	AWheelDrive	4	â,~24,790
e-tronS55quattroElectricVehicle	4.5sec	210km/h	320km	270Wh/km	510km/h	IIWheelDrive	5	â,~93,800
SSportbackElectricVehicle	4.5sec	210km/h	335km	258Wh/km	540km/h	IIWheelDrive	5	â,~96,050
swagenID.4ElectricVehicle	8.5sec	160km/h	410km	188Wh/km	500km/h	AWheelDrive	5	N/A
4-Byte95kVElectricVehicle	7.5sec	190km/h	400km	238Wh/km	480km/h	AWheelDrive	5	â,~62,000
at500eCabrioElectricVehicle	9.0sec	150km/h	245km	152Wh/km	410km/h	FrontWheelDrive	4	â,~30,560
pelMokka-EElectricVehicle	8.5sec	150km/h	255km	176Wh/km	340km/h	FrontWheelDrive	5	â,~34,110
odaEnyaqiElectricVehicle	8.7sec	160km/h	330km	176Wh/km	420km/h	AWheelDrive	5	â,~38,850
odaEnyaqiElectricVehicle	8.6sec	160km/h	420km	183Wh/km	510km/h	AWheelDrive	5	â,~43,950
odaEnyaqiVElectricVehicle	6.9sec	160km/h	405km	190Wh/km	500km/h	IIWheelDrive	5	â,~47,000
odaEnyaqiElectricVehicle	6.2sec	180km/h	395km	195Wh/km	480km/h	IIWheelDrive	5	â,~50,000
eHatchbackElectricVehicle	9.0sec	150km/h	250km	149Wh/km	420km/h	FrontWheelDrive	4	â,~27,560
Citroene-C4ElectricVehicle	9.7sec	150km/h	250km	180Wh/km	330km/h	FrontWheelDrive	5	â,~34,640
iarl-PaceElectricVehicle	4.8sec	200km/h	365km	232Wh/km	340km/h	IIWheelDrive	5	â,~77,300
ie-Soul64kElectricVehicle	7.9sec	167km/h	370km	173Wh/km	350km/h	FrontWheelDrive	5	â,~37,790
ie-Soul39kElectricVehicle	9.9sec	157km/h	230km	170Wh/km	220km/h	FrontWheelDrive	5	â,~33,990
SportbackElectricVehicle	9.0sec	160km/h	295km	175Wh/km	410km/h	AWheelDrive	5	â,~43,900
anAriya63ElectricVehicle	7.5sec	160km/h	335km	188Wh/km	450km/h	FrontWheelDrive	5	â,~45,000
anAriya87ElectricVehicle	7.6sec	160km/h	445km	196Wh/km	530km/h	FrontWheelDrive	5	â,~50,000
riyae-4ORCElectricVehicle	5.9sec	200km/h	325km	194Wh/km	440km/h	IIWheelDrive	5	â,~50,000
riyae-4ORCElectricVehicle	5.7sec	200km/h	420km	207Wh/km	500km/h	IIWheelDrive	5	â,~57,500
.ORCE87kVElectricVehicle	5.1sec	200km/h	385km	226Wh/km	460km/h	IIWheelDrive	5	â,~65,000
nID.3ProPElectricVehicle	7.3sec	160km/h	350km	166Wh/km	440km/h	AWheelDrive	5	â,~36,495
MGMG5EVElectricVehicle	7.7sec	185km/h	295km	165Wh/km	340km/h	FrontWheelDrive	5	N/A
nID.4ProPElectricVehicle	8.5sec	160km/h	410km	188Wh/km	500km/h	AWheelDrive	5	â,~44,450
SEQV300EElectricVehicle	12.1sec	160km/h	320km	281Wh/km	280km/h	FrontWheelDrive	7	â,~72,281
AirGrandTcElectricVehicle	3.2sec	270km/h	660km	167Wh/km	1380km/h	IIWheelDrive	5	â,~140,000
cidAirTourierElectricVehicle	3.4sec	250km/h	530km	160Wh/km	1390km/h	IIWheelDrive	5	â,~95,000
.ucidAirPureElectricVehicle	4.2sec	200km/h	540km	157Wh/km	1410km/h	AWheelDrive	5	â,~80,000

iaSpringElectricVehicle	15.0sec	125km/h	170km	158Wh/km	120km/h	ntWheelDr	4	â,~20,490
3StandardRæctricVehicl	5.6sec	225km/h	340km	150Wh/km	570km/h	arWheelDr	5	â,~43,560
3LongRangæctricVehicl	4.4sec	233km/h	455km	154Wh/km	570km/h	llWheelDri	5	N/A
odel3PerfoæctricVehicl	3.3sec	261km/h	470km	162Wh/km	790km/h	llWheelDri	5	â,~58,560
eHatchbaclctricVehicle	9.5sec	135km/h	165km	144Wh/km	260km/h	ntWheelDr	4	â,~23,560
iat500e3+æctricVehicle	9.0sec	150km/h	245km	152Wh/km	410km/h	ntWheelDr	4	â,~29,560
lesEQC400æctricVehicl	5.1sec	180km/h	370km	216Wh/km	440km/h	llWheelDri	5	â,~66,069
ie-Niro64kæctricVehicl	7.8sec	167km/h	370km	173Wh/km	350km/h	ntWheelDr	5	â,~39,090
ie-Niro39kæctricVehicl	9.8sec	155km/h	235km	167Wh/km	230km/h	ntWheelDr	5	â,~35,290
ipaceToureaæctricVehicl	12.1sec	130km/h	185km	243Wh/km	250km/h	ntWheelDr	7	â,~50,880
ipaceToureaæctricVehicl	12.1sec	130km/h	185km	243Wh/km	250km/h	ntWheelDr	7	â,~51,440
ipaceToureaæctricVehicl	12.1sec	130km/h	180km	250Wh/km	240km/h	ntWheelDr	7	â,~52,230
ipaceToureaæctricVehicl	13.3sec	130km/h	270km	252Wh/km	290km/h	ntWheelDr	7	â,~57,440
ipaceToureaæctricVehicl	13.3sec	130km/h	270km	252Wh/km	290km/h	ntWheelDr	7	â,~58,230
ifira-eLifeSæctricVehicl	12.1sec	130km/h	185km	243Wh/km	250km/h	ntWheelDr	7	â,~56,700
fira-eLifeMæctricVehicl	12.1sec	130km/h	185km	243Wh/km	250km/h	ntWheelDr	7	â,~53,800
ifira-eLifeLæctricVehicl	12.1sec	130km/h	180km	250Wh/km	240km/h	ntWheelDr	7	â,~54,625
fira-eLifeMæctricVehicl	13.3sec	130km/h	270km	252Wh/km	290km/h	ntWheelDr	7	â,~59,800
ifira-eLifeLæctricVehicl	13.3sec	130km/h	270km	252Wh/km	290km/h	ntWheelDr	7	â,~60,625
avellerConæctricVehicl	12.1sec	130km/h	185km	243Wh/km	250km/h	ntWheelDr	7	â,~50,880
avellerStaræctricVehicl	13.1sec	130km/h	185km	243Wh/km	250km/h	ntWheelDr	7	â,~55,900
TravellerLæctricVehicl	13.1sec	130km/h	185km	243Wh/km	250km/h	ntWheelDr	7	â,~56,690
avellerStaræctricVehicl	13.3sec	130km/h	270km	252Wh/km	290km/h	ntWheelDr	7	â,~57,440
TravellerLæctricVehicl	13.3sec	130km/h	270km	252Wh/km	290km/h	ntWheelDr	7	â,~58,230
e-tron55quæctricVehicle	5.7sec	200km/h	365km	237Wh/km	590km/h	llWheelDri	5	â,~81,500
nSportbackæctricVehicle	5.7sec	200km/h	375km	231Wh/km	600km/h	llWheelDri	5	â,~83,750
Seres3 æctricVehicl	8.9sec	155km/h	270km	193Wh/km	390km/h	ntWheelDr	5	N/A
ailONIQ5PræctricVehicl	5.2sec	185km/h	370km	196Wh/km	860km/h	llWheelDri	5	â,~59,550
orscheTaycæctricVehicl	5.4sec	230km/h	395km	180Wh/km	790km/h	arWheelDr	4	â,~83,520
icheTaycanæctricVehicle	5.4sec	230km/h	460km	182Wh/km	960km/h	arWheelDr	4	â,~89,244
ModelSLongæctricVehicl	3.2sec	250km/h	555km	162Wh/km	830km/h	llWheelDri	5	â,~86,990
laModelSPæctricVehicl	2.1sec	322km/h	535km	168Wh/km	800km/h	llWheelDri	5	â,~126,990
ModelXLongæctricVehicl	3.9sec	250km/h	475km	189Wh/km	710km/h	llWheelDri	7	â,~95,990
laModelXPæctricVehicl	2.6sec	262km/h	455km	198Wh/km	680km/h	llWheelDri	7	â,~116,990
liniCooperæctricVehicle	7.3sec	150km/h	185km	156Wh/km	260km/h	ntWheelDr	4	â,~32,500
JACiEV7s æctricVehicl	12.0sec	132km/h	225km	173Wh/km	160km/h	ntWheelDr	5	N/A
alID.4PurePæctricVehicl	9.0sec	160km/h	285km	182Wh/km	410km/h	arWheelDr	5	â,~38,450
e-tronGTquæctricVehicl	4.1sec	245km/h	420km	202Wh/km	840km/h	llWheelDri	4	â,~99,800
roC40RechæctricVehicl	4.7sec	180km/h	340km	221Wh/km	440km/h	llWheelDri	5	â,~62,050
KonaElectræctricVehicle	9.9sec	155km/h	250km	157Wh/km	210km/h	ntWheelDr	5	â,~35,650
KonaElectræctricVehicl	7.9sec	167km/h	395km	162Wh/km	370km/h	ntWheelDr	5	â,~41,850
ycan4SCroæctricVehicle	4.1sec	240km/h	405km	207Wh/km	850km/h	llWheelDri	4	â,~111,842
canTurboCicæctricVehicle	3.3sec	250km/h	385km	217Wh/km	800km/h	llWheelDri	4	â,~154,444
anTurboSCæctricVehicle	2.9sec	250km/h	380km	220Wh/km	790km/h	llWheelDri	4	â,~187,746
KiaEV6GT æctricVehicle	3.5sec	260km/h	395km	196Wh/km	920km/h	llWheelDri	5	â,~65,990
lWiXxDriveæctricVehicl	6.1sec	200km/h	350km	203Wh/km	470km/h	llWheelDri	5	â,~77,300
lWiXxDriveæctricVehicle	4.6sec	200km/h	505km	208Wh/km	620km/h	llWheelDri	5	â,~98,000

GMG5ElectricVehicle	8.3sec	180km/h	340km	168Wh/km	440km/h	ntWheelDr	5	â,~35,000
rvelRPerfctricVehicle	4.9sec	200km/h	330km	197Wh/km	380km/h	llWheelDriv	5	â,~50,000
IQ5StandardctricVehicle	8.5sec	185km/h	310km	187Wh/km	720km/h	arWheelDr	5	â,~41,900
IQ5StandardctricVehicle	6.1sec	185km/h	305km	190Wh/km	710km/h	llWheelDriv	5	â,~45,700
NIQ5LongfctricVehicle	7.4sec	185km/h	385km	189Wh/km	890km/h	arWheelDr	5	â,~45,100
NIQ5LongfctricVehicle	5.2sec	185km/h	375km	194Wh/km	870km/h	llWheelDriv	5	â,~48,900
tandardRaectricVehicle	8.5sec	185km/h	320km	181Wh/km	740km/h	arWheelDr	5	â,~44,990
6LongRangctricVehicle	7.5sec	185km/h	420km	184Wh/km	980km/h	arWheelDr	5	â,~54,990
5LongRangctricVehicle	5.4sec	185km/h	410km	189Wh/km	950km/h	llWheelDriv	5	â,~56,000
cedesEQS4ctricVehicle	6.2sec	210km/h	640km	168Wh/km	840km/h	arWheelDr	5	â,~106,374
lesEQS580ctricVehicle	4.3sec	210km/h	610km	177Wh/km	800km/h	llWheelDriv	5	â,~135,529
l3StandardctricVehicle	5.6sec	225km/h	340km	147Wh/km	680km/h	arWheelDr	5	â,~43,560
ndardRangectricVehicle	7.4sec	160km/h	350km	174Wh/km	450km/h	ntWheelDr	5	â,~46,500
ongRangeSectricVehicle	7.4sec	160km/h	425km	176Wh/km	550km/h	ntWheelDr	5	â,~49,500
.ongRangelectricVehicle	4.7sec	205km/h	395km	190Wh/km	510km/h	llWheelDriv	5	â,~52,500
swagenID.4ctricVehicle	10.9sec	160km/h	285km	182Wh/km	410km/h	arWheelDr	5	â,~36,950
diQ4e-tronctricVehicle	8.5sec	160km/h	405km	189Wh/km	500km/h	arWheelDr	5	â,~47,500
4e-tron50ctricVehicle	6.2sec	180km/h	385km	199Wh/km	470km/h	llWheelDriv	5	â,~53,600
rtbacke-trctricVehicle	6.2sec	180km/h	400km	192Wh/km	490km/h	llWheelDriv	5	â,~55,600
lesEQB350ctricVehicle	6.5sec	160km/h	340km	196Wh/km	400km/h	llWheelDriv	7	â,~60,000
swagenID.ectricVehicle	6.2sec	180km/h	400km	193Wh/km	490km/h	llWheelDriv	5	â,~50,415
lesEQA300ctricVehicle	7.7sec	160km/h	350km	190Wh/km	420km/h	llWheelDriv	5	â,~53,538
lesEQA350ctricVehicle	6.0sec	160km/h	350km	190Wh/km	420km/h	llWheelDriv	5	â,~56,216
OACEVersectricVehicle	12.1sec	130km/h	185km	243Wh/km	250km/h	ntWheelDr	7	â,~58,530
ROACEVersectricVehicle	12.1sec	130km/h	180km	250Wh/km	240km/h	ntWheelDr	7	â,~59,385
OACEVersectricVehicle	13.1sec	130km/h	270km	252Wh/km	290km/h	ntWheelDr	7	â,~64,530
ROACEVersectricVehicle	13.1sec	130km/h	270km	252Wh/km	290km/h	ntWheelDr	7	â,~65,385
born150kWectricVehicle	7.3sec	160km/h	350km	166Wh/km	440km/h	arWheelDr	5	â,~36,770
born170kWectricVehicle	6.6sec	160km/h	345km	168Wh/km	430km/h	arWheelDr	5	â,~39,000
born170kWectricVehicle	7.0sec	160km/h	450km	171Wh/km	550km/h	arWheelDr	5	â,~43,000
3MWi4M5ctricVehicle	3.9sec	225km/h	450km	179Wh/km	630km/h	llWheelDriv	5	â,~69,900
hargeTwiectricVehicle	4.9sec	180km/h	340km	221Wh/km	440km/h	llWheelDriv	5	â,~59,250
leganeE-TeectricVehicle	8.0sec	160km/h	335km	179Wh/km	480km/h	ntWheelDr	5	â,~38,000
RifterStandectricVehicle	11.7sec	135km/h	200km	225Wh/km	270km/h	ntWheelDr	7	â,~37,590
e-RifterLonectricVehicle	11.7sec	135km/h	195km	231Wh/km	260km/h	ntWheelDr	7	â,~42,590
VGMarvellectricVehicle	7.9sec	200km/h	340km	191Wh/km	390km/h	arWheelDr	5	â,~40,000
3LongRangectricVehicle	4.4sec	233km/h	490km	155Wh/km	820km/h	llWheelDriv	5	â,~53,560
IG5EVLonglectricVehicle	7.7sec	185km/h	340km	168Wh/km	340km/h	ntWheelDr	5	N/A
4e-tron45ctricVehicle	6.9sec	180km/h	385km	199Wh/km	470km/h	llWheelDriv	5	â,~50,900
SportbackectricVehicle	8.5sec	160km/h	425km	180Wh/km	520km/h	arWheelDr	5	â,~49,500

PriceinUK

N/A

Â£31,680

Â£25,995

Â£79,900

Â£138,830

Â£30,255

Â£27,120

Â£58,850

Â£30,445

Â£31,305

Â£43,495

Â£31,500

Â£32,305

N/A

Â£110,950

Â£37,545

Â£26,795

Â£30,550

N/A

Â£189,000

Â£27,225

Â£27,660

Â£28,500

Â£40,750

Â£54,000

Â£60,000

Â£79,340

N/A

N/A

N/A

Â£27,140

Â£25,995

Â£28,420

Â£38,800

N/A

Â£28,795

Â£30,730

Â£60,600

Â£115,860

Â£19,200

Â£21,620

Â£19,795

Â£30,160

Â£50,000

Â£60,000

N/A

Â£83,580

Â£88,193

N/A

Â£70,665

Â£26,045

Â£41,330

Â£49,980

Â£46,650

Â£57,030

Â£67,225

Â£69,100

Â£39,000

Â£48,000

Â£68,000

Â£43,900

Â£51,905

Â£71,500

N/A

N/A

Â£87,000

Â£88,700

Â£40,800

Â£57,500

Â£26,645

Â£30,540

Â£31,995

Â£39,350

Â£42,000

Â£45,000

Â£23,995

Â£30,895

Â£65,195

N/A

N/A

Â£42,250

Â£40,000

Â£45,000

Â£45,000

Â£52,500

Â£57,500

Â£29,740

Â£25,095

Â£41,570

N/A

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Â£90,000

Â£70,000

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Â£116,950
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N/A
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N/A
N/A
Â£26,495
N/A
N/A