

Products Introduction- E 5 Electric Car



Technical Data

Overall Size	4572*1825*1496mm(L*W*H)
Seating Capacity	5 Seats (5 Doors)
Max.Speed	150 km/h
Battery Storage	Ternary Lithium Battery, 54.3 KWH
Traveling Range	400 KM
Motor Peak Power	120 kw
Max. Torque	250 N·m
Charging Time	Slow: 7-9 h, Fast: 0.5 h
Main Configuration	One button start, Airbags, Intelligent controller, Vehicle-mounted charger, PU seater, Instrument panel, Lighting System, Switch System, Entertainment System, Steering System, Braking System, Vacuum tire, Folded mirror, Wiper, USB Port, Backup Camera, Lithium battery, Air Conditioner.

Products Introduction- E 4 Electric Car



Technical Data

Overall Size	3998*1630*1520 mm(L*W*H)
Seating Capacity	5 Seats (5 Doors)
Max.Speed	60-100 km/h
Battery Storage	Ternary Lithium, 7.2/ 17.28/23.04 KWH
Traveling Range	120 km / 260 km / 360 km
Motor Peak Power	8 kw / 15 kw / 15kw
Max. Torque	81.8 N.m / 108 N.m / 132 N.m
Charging Time	Slow: 8-10 h, Fast: 5-6 h
Main Configuration	One button start, Airbags, Intelligent controller, Vehicle-mounted charger, PU seater, Instrument panel, Lighting System, Switch System, Entertainment System, Steering System, Braking System, Vacuum tire, Folded mirror, Wiper, USB Port, Backup Camera, Lithium battery, Air Conditioner, Solar Panel System.

Products Introduction- EV6 Electric SUV Car



Technical Data

Overall Size	4720*1908*1696 mm(L*W*H)
Seating Capacity	5 Seats (5 Doors)
Max.Speed	150 km/h
Battery Storage	51.92Kwh / 71.98kwh/ 85.97Kwh
Traveling Range	410 km / 520 km / 620 km
Motor Peak Power	150 kw
Max. Torque	320 N.m
Charging Time	Slow: 8-10 h, Fast: 0.5 h
Main Configuration	One button start, Airbags, Intelligent controller,Vehicle-mounted charger,PU seater,Instrument panel,Lighting System,Switch System,Entertainment System,Steering System,Braking System,Vacuum tire,Folded mirror,Wiper,USB Port,Backup Camera,Lithium battery, Air Conditioner.

Products Introduction- EC340 Electric Car



Technical Data

Overall Size	3444*1550*1535(L*W*H)
Seating Capacity	4 Seats (3 Doors)
Speed Range	100 km/h
Climbing Capacity	≥30%
Storage Battery	10.24KW/h 18.43KW/h 17.9km/h
Motor Power	25kw
Traveling Range	128-210km
Charging Time	Slow: 8 h Fast: 1 h
Main Configuration	Inbol intelligent controller, Vehicle-mounted charger, PU seater, Instrument panel, Lighting System, Switch System, Entertainment System, Steering System, Braking System, Vacuum tire, Folded mirror, Wiper, USB Port, Backup Camera, Maintenance-free battery.



Technical Data

Overall Size	3517*1495*1660 mm
Seating Capacity	4 Seats (5 Doors)
Speed Range	100 km/h
Climbing Capacity	≤30 %
Storage Battery	11.9 kwh/18.50kwh
Motor Power	60V 30KW
Traveling Range	130-200km
Charging Time	6-7Hours
Main Configuration	Inbol intelligent controller, Vehicle-mounted charger, PU seater, Instrument panel, Lighting System, Switch System, Entertainment System, Steering System, Braking System, Vacuum tire, Folded mirror, Wiper, USB Port, Backup Camera, Maintenance-free battery,



Technical Data

Overall Size	3720*1604*1535 mm
Seating Capacity	4 Seats (5 Doors)
Speed Range	100 km/h
Peak Torque (N.m)	140
Storage Battery	31kwh
Motor Power	36kw
Traveling Range	302km
Charging Time	0.5 h
Main Configuration	Intelligent controller, Vehicle-mounted charger, PU seater, Instrument panel, Lighting System, Switch System, Entertainment System, Steering System, Braking System, Vacuum tire, Folded mirror, Wiper, USB Port, Backup Camera, Maintenance-free battery.

Products Introduction- EQ-340 Electric Car



Technical Data

Overall Size	3390*1650*1600mm(L*W*H)
Seating Capacity	4 Seats (5 Doors)
Speed Range	100-110 km/h
Climbing Capacity	30-45%
Storage Battery	Lithium, 10.36 KWH/15 KWH/24.3 KWH
Motor Power	29 kw
Traveling Range	138KM / 175KM / 300KM
Charging Time	6-8 Hours
Main Configuration	Intelligent controller, Vehicle-mounted charger, Fabric seater, Instrument panel, Lighting System, Switch System, Entertainment System, Steering System, Braking System, Vacuum tire, Folded mirror, Wiper, USB Port, Backup Camera, Lithium battery, Air Conditioner.

Products Introduction- A-520 Electric Mini Car



Technical Data

Overall Size	2500*1202*1625 mm(L*W*H)
Seating Capacity	2-3 Seats (2 Doors)
Speed Range	25 45 km/h and 45 km/h
Climbing Capacity	25-30 %
Storage Battery	12V*5PCS,80AH
Motor Power	60V 2200W
Traveling Range	80-100 km
Charging Time	8-10 Hours
Main Configuration	60V Intelligent Controller, On board charger,PU seater,Instrument panel,Lighting System,Switch System,Entertainment System,Central Steering System,Braking System,Vacuum tire,Folded mirror,Wiper,USB Port,Backup Camera,Maintenance-free battery.

Products Introduction- A-380 Electric Mini Car



Technical Data

Overall Size	2400*1202*1625 mm(L*W*H)
Seating Capacity	2-3 Seats (2 Doors)
Speed Range	25 45 km/h and 45 km/h
Climbing Capacity	25-30 %
Storage Battery	12V*5PCS,80AH
Motor Power	60V 2200W
Traveling Range	80-100 km
Charging Time	8-10 Hours
Main Configuration	60V Intelligent Controller, On board charger,PU seater,Instrument panel,Lighting System,Switch System,Entertainment System,Central Steering System,Braking System,Vacuum tire,Folded mirror,Wiper,USB Port,Backup Camera,Maintenance-free battery.



Products Introduction-

RC350 Electric Mini Car



Technical Data

Overall Size	3480*1570*1550mm(L*W*H)
Seating Capacity	4 Seats (5 Doors)
Speed Range	65-100 km/h
Climbing Capacity	30-45%
Storage Battery	Lithium battery, 120/160/240/320 AH
Motor Power	10-15 kw
Traveling Range	120KM / 150KM / 240KM / 300KM
Charging Time	4-5 Hours

Main Configuration	Intelligent controller, Vehicle-mounted charger, Fabric seater, Instrument panel, Lighting System, Switch System, Entertainment System, Steering System, Braking System, Vacuum tire, Folded mirror, Wiper, USB Port, Backup Camera, Lithium battery, Air Conditioner, Solar panel charging system.
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Manufacture Process- Workshop Process



Material Cutting



Hydraulic Molding



Electrophoretic Treatment



Frame Welding



Manufacture Process- Workshop Process



Frame Powder Painting



Vehicle Assembly



Package and Delivery



Performance Testing