



ALTIFA

ELECTRIC VEHICLE

Golft Cart ● Sightseeing Bus ● Patrol Car



PT. Indotara Persada is the exclusive distributor of the **Altifa Electric Vehicle Equipment** Brand for all regions of Indonesia. As an authorized distributor, we continue to strive to be the best by emphasizing on quality and service to consumers. We have professional Q/C, with adequate technical knowledge, we conduct surveys and inspections to ensure that our products are perfect and thoroughly tested before being sent to our clients.

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ALTIFA

ELECTRIC GOLF CART

Make Your Journey Easier



Altifa Electric Golf Cart is an environment-friendly short-distance passenger vehicle specially designed and developed for golf courses. It is mainly suitable for many application scenarios such as golf courses, resorts, hotels, clubs, villas, scenic spots, industrial parks, airports, etc.

ELECTRIC GOLF CART

Make Your Journey Easier

- ✓ Efficient Energy Saving
- ✓ Environment Friendly
- ✓ Good Applicability
- ✓ Big Space



Type
AGC-C2

Color Option



Technical Parameters

Model	AGC-C2
Dimensions	2400*1190*1800mm
Passengers Capacity	2
Speed	30km/h
Max. Driving Range	80-100km
Max. Driving Slope	15%
Turning Radius	3.5m
Ground Clearance	120mm
Brake Distance	≤4m
Wheelbase	1670mm
Front/Rear Tread	960mm
Curb Weight	500kg

Electric System

Motor	AC, 48V, 4KW
Controller	Toyota/Curtis brand, 48V
Electronic Control	AC controller with anti-free battery
Battery Type	150AH, 8V*6pcs
Charger	Intelligent high-frequency car charger
Charging Time	8hours
Steering System	Rack and pinion steering gear

Motivation Control

Braking system	Self-adjusting, rear wheel mechanical drum, Foot operated parking, multi-lock
Front axle and suspension	Leaf spring front suspension
Rear axle and suspension	Integral rear axle
Tire	205/50-10, with steel rim

Exterior

Dashboard	LCD instrument, Multifunction, show time, speed, driving range, battery capacity, etc
Light	Front & rear combination LED lights
Seat	Bus cold foam sponge + high resilience PU leather fabric
Body Material	Steel frame + ABS engineering plastic molding material

Altifa Electric Golf Cart is an environment-friendly short-distance passenger vehicle specially designed and developed for golf courses. It is mainly suitable for many application scenarios such as golf courses, etc.

ELECTRIC GOLF CART

Make Your Journey Easier

- ✓ Efficient Energy Saving
- ✓ Environment Friendly
- ✓ Good Applicability
- ✓ Big Space



Type
AGC-A2

Color Option



Technical Parameters

Model	AGC-A2
Dimensions	2300*1200*1800mm
Passengers Capacity	2
Speed	30km/h
Max. Driving Range	80-100km
Max. Driving Slope	25%
Turning Radius	3.5m
Ground Clearance	136mm
Brake Distance	≤4m
Wheelbase	1650mm
Front/Rear Tread	870mm
Curb Weight	480kg

Electric System

Motor	AC, 60V, 4KW
Electronic Control	AC controller with anti-free battery
Battery Type	100AH, 5pcs
Charger	60V-220V, intelligent high-frequency car charger
Charging Time	8hours
Steering System	Rack and pinion steering gear

Motivation Control

Braking system	Self-adjusting, rear wheel mechanical drum, Foot operated parking, multi-lock
Front axle and suspension	Leaf spring front suspension
Rear axle and suspension	Integral rear axle
Tire	205/50-10, with steel rim

Exterior

Dashboard	Electricity meter, forward and backward switch
Seat	Bus cold foam sponge + high resilience PU leather fabric
Body Material	Steel frame + ABS engineering plastic molding material

Altifa Electric Golf Cart is an environment-friendly short-distance passenger vehicle specially designed and developed for golf courses. It is mainly suitable for many application scenarios such as golf courses, etc.

ELECTRIC GOLF CART

Make Your Journey Easier

- ✓ Efficient Energy Saving
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Type
AGC-B22

Color Option



Technical Parameters

Model	AGC-B22
Dimensions	2940*1280*2010mm
Passengers Capacity	4
Speed	25km/h
Max. Driving Range	80-100km
Max. Driving Slope	25%
Turning Radius	3.7m
Ground Clearance	170mm
Brake Distance	≤4m
Wheelbase	1700mm
Front/Rear Tread	900/960mm
Curb Weight	570kg

Electric System

Motor	AC, 48V, 4KW
Controller	Curtis/Toyota brand
Electronic Control	AC controller with anti-free battery
Battery Type	150AH, 6pcs
Charger	60V-220V, intelligent high-frequency car charger
Charging Time	8hours
Body/Vehicle	The whole vehicle is made of injection molding material
Steering System	Rack and pinion steering gear

Motivation Control

Braking system	Self-adjusting, rear wheel mechanical drum, Foot operated parking, multi-lock
Front axle and suspension	Leaf spring front suspension
Rear axle and suspension	Integral rear axle
Tire	22x9.50-10, with aluminum alloy rim

Exterior

Dashboard	Electricity meter, forward and backward switch
Seat	Bus cold foam sponge + high resilience PU leather fabric
Body Material	Steel frame + ABS engineering plastic molding material

Altifa Electric Golf Cart is an environment-friendly short-distance passenger vehicle specially designed and developed for golf courses. It is mainly suitable for many application scenarios such as golf courses, etc.

ELECTRIC GOLF CART

Make Your Journey Easier

- ✓ Efficient Energy Saving
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- ✓ Big Space



Type
AGC-C22

Color Option



Technical Parameters

Model	AGC-C22
Dimensions	2910*1350*2200mm
Passengers Capacity	4
Speed	25km/h
Max. Driving Range	80-100km
Max. Driving Slope	15%
Turning Radius	3.5m
Ground Clearance	130mm
Brake Distance	≤4m
Wheelbase	1670mm
Front/Rear Tread	950/1000mm
Curb Weight	580kg

Electric System

Motor	AC, 48V, 4KW
Controller	Toyota/Curtis brand, 48V
Electronic Control	AC controller with anti-free battery
Battery Type	150AH, 8V*6pcs
Charger	Intelligent high-frequency car charger
Charging Time	8hours
Steering System	Rack and pinion steering gear

Motivation Control

Braking system	Self-adjusting, rear wheel mechanical drum, Foot operated parking, multi-lock
Front axle and suspension	Leaf spring front suspension
Rear axle and suspension	Integral rear axle
Tire	22x9.50-10, with aluminum alloy rim

Exterior

Dashboard	Electricity meter, forward and backward switch
Light	Front & rear combination LED lights
Seat	Bus cold foam sponge + high resilience PU leather fabric
Body Material	Steel frame + ABS engineering plastic molding material

Altifa Electric Golf Cart is an environment-friendly short-distance passenger vehicle specially designed and developed for golf courses. It is mainly suitable for many application scenarios such as golf courses, etc.

ELECTRIC GOLF CART

Make Your Journey Easier

- ✓ Efficient Energy Saving
- ✓ Environment Friendly
- ✓ Good Applicability
- ✓ Big Space



Type
AGC-A4

Color Option



Technical Parameters

Model	AGC-A4
Dimensions	3100*1200*1800mm
Passengers Capacity	4
Speed	30km/h
Max. Driving Range	80-100km
Max. Driving Slope	25%
Turning Radius	4m
Ground Clearance	136mm
Brake Distance	≤4m
Wheelbase	2400mm
Front/Rear Tread	870mm
Curb Weight	550kg

Electric System

Motor	AC, 60V/48V, 5KW
Electronic Control	AC controller with anti-free battery
Battery Type	100AH, 5pcs/150AH, 6pcs
Charger	60V-220V, intelligent high-frequency car charger
Charging Time	8hours
Steering System	Rack and pinion steering gear

Motivation Control

Braking system	Self-adjusting, rear wheel mechanical drum, Foot operated parking, multi-lock
Front axle and suspension	Leaf spring front suspension
Rear axle and suspension	Integral rear axle
Tire	205/50-10, with steel rim

Exterior

Dashboard	Electricity meter, forward and backward switch
Seat	Bus cold foam sponge + high resilience PU leather fabric
Body Material	Steel frame + ABS engineering plastic molding material

Altifa Electric Golf Cart is an environment-friendly short-distance passenger vehicle specially designed and developed for golf courses. It is mainly suitable for many application scenarios such as golf courses, etc.

ELECTRIC GOLF CART

Make Your Journey Easier

- ✓ Efficient Energy Saving
- ✓ Environment Friendly
- ✓ Good Applicability
- ✓ Big Space



Type
AGC-A22

Color Option



Technical Parameters

Model	AGC-A22
Dimensions	2700*1200*1800mm
Passengers Capacity	4
Speed	30km/h
Max. Driving Range	80-100km
Max. Driving Slope	25%
Turning Radius	3.7m
Ground Clearance	136mm
Brake Distance	≤4m
Wheelbase	1650mm
Front/Rear Tread	870mm
Curb Weight	530kg

Electric System

Motor	AC, 60V/48V, 5KW
Electronic Control	AC controller with anti-free battery
Battery Type	100AH, 5pcs/150AH, 6pcs
Charger	60V-220V, intelligent high-frequency car charger
Charging Time	8hours
Steering System	Rack and pinion steering gear

Motivation Control

Braking system	Self-adjusting, rear wheel mechanical drum, Foot operated parking, multi-lock
Front axle and suspension	Leaf spring front suspension
Rear axle and suspension	Integral rear axle
Tire	205/50-10, with steel rim

Exterior

Dashboard	Electricity meter, forward and backward switch
Seat	Bus cold foam sponge + high resilience PU leather fabric
Body Material	Steel frame + ABS engineering plastic molding material

Altifa Electric Golf Cart is an environment-friendly short-distance passenger vehicle specially designed and developed for golf courses. It is mainly suitable for many application scenarios such as golf courses, etc.

ELECTRIC GOLF CART

Make Your Journey Easier

- ✓ Efficient Energy Saving
- ✓ Environment Friendly
- ✓ Good Applicability
- ✓ Big Space



Type
AGC-A6

Color Option



Technical Parameters

Model	AGC-A6
Dimensions	3900*1200*1800mm
Passengers Capacity	6
Speed	30km/h
Max. Driving Range	80-100km
Max. Driving Slope	25%
Turning Radius	5.5m
Ground Clearance	136mm
Brake Distance	≤5m
Wheelbase	3200mm
Front/Rear Tread	870mm
Curb Weight	630kg

Electric System

Motor	AC, 60V/48V, 5KW
Electronic Control	AC controller with anti-free battery
Battery Type	100AH, 5pcs/150AH, 6pcs
Charger	60V-220V, intelligent high-frequency car charger
Charging Time	8hours
Steering System	Rack and pinion steering gear

Motivation Control

Braking system	Self-adjusting, rear wheel mechanical drum, Foot operated parking, multi-lock
Front axle and suspension	Leaf spring front suspension
Rear axle and suspension	Integral rear axle
Tire	205/50-10, with steel rim

Exterior

Dashboard	Electricity meter, forward and backward switch
Seat	Bus cold foam sponge + high resilience PU leather fabric
Body Material	Steel frame + ABS engineering plastic molding material

Altifa Electric Golf Cart is an environment-friendly short-distance passenger vehicle specially designed and developed for golf courses. It is mainly suitable for many application scenarios such as golf courses, etc.

ELECTRIC GOLF CART

Make Your Journey Easier

- ✓ Efficient Energy Saving
- ✓ Environment Friendly
- ✓ Good Applicability
- ✓ Big Space



Type
AGC-A42

Color Option



Technical Parameters

Model	AGC-A42
Dimensions	3500*1200*1800mm
Passengers Capacity	6
Speed	30km/h
Max. Driving Range	80-100km
Max. Driving Slope	25%
Turning Radius	4.5m
Ground Clearance	136mm
Brake Distance	≤4m
Wheelbase	2400mm
Front/Rear Tread	870mm
Curb Weight	580kg

Electric System

Motor	AC, 60V/48V, 4KW
Electronic Control	AC controller with anti-free battery
Battery Type	100AH, 5pcs/150AH, 6pcs
Charger	60V-220V, intelligent high-frequency car charger
Charging Time	8hours
Steering System	Rack and pinion steering gear

Motivation Control

Braking system	Self-adjusting, rear wheel mechanical drum, Foot operated parking, multi-lock
Front axle and suspension	Leaf spring front suspension
Rear axle and suspension	Integral rear axle
Tire	205/50-10, with steel rim

Exterior

Dashboard	Electricity meter, forward and backward switch
Seat	Bus cold foam sponge + high resilience PU leather fabric
Body Material	Steel frame + ABS engineering plastic molding material

Altifa Electric Golf Cart is an environment-friendly short-distance passenger vehicle specially designed and developed for golf courses. It is mainly suitable for many application scenarios such as golf courses, etc.

ELECTRIC GOLF CART

Make Your Journey Easier

- ✓ Efficient Energy Saving
- ✓ Environment Friendly
- ✓ Good Applicability
- ✓ Big Space



Type
AGC-B42

Color Option



Technical Parameters

Model	AGC-B42
Dimensions	3500*1200*1800mm
Passengers Capacity	6
Speed	25km/h
Max. Driving Range	80-100km
Max. Driving Slope	25%
Turning Radius	3.5m
Ground Clearance	170mm
Brake Distance	≤4m
Wheelbase	2400mm
Front/Rear Tread	900/960mm
Curb Weight	650kg

Electric System

Motor	AC, 48V, 4KW
Controller	Curtis/Toyota brand
Electronic Control	AC controller with anti-free battery
Battery Type	100AH, 6pcs
Charger	60V-220V, intelligent high-frequency car charger
Charging Time	8hours
Steering System	Rack and pinion steering gear

Motivation Control

Braking system	Self-adjusting, rear wheel mechanical drum, Foot operated parking, multi-lock
Front axle and suspension	Leaf spring front suspension
Rear axle and suspension	Integral rear axle
Tire	22x9.50-10, with aluminum alloy rim

Exterior

Dashboard	Electricity meter, forward and backward switch
Seat	Bus cold foam sponge + high resilience PU leather fabric
Body Material	Steel frame + ABS engineering plastic molding material

Altifa Electric Golf Cart is an environment-friendly short-distance passenger vehicle specially designed and developed for golf courses. It is mainly suitable for many application scenarios such as golf courses, etc.

ELECTRIC GOLF CART

Make Your Journey Easier

- ✓ Efficient Energy Saving
- ✓ Environment Friendly
- ✓ Good Applicability
- ✓ Big Space

Type
AGC-A62



Color Option



Technical Parameters

Model	AGC-A62
Dimensions	4300*1200*1800mm
Passengers Capacity	8
Speed	30km/h
Max. Driving Range	80-100km
Max. Driving Slope	25%
Turning Radius	5.5m
Ground Clearance	136mm
Brake Distance	≤5m
Wheelbase	3200mm
Front/Rear Tread	870mm
Curb Weight	680kg

Electric System

Motor	AC, 60V/48V, 4KW
Electronic Control	AC controller with anti-free battery
Battery Type	100AH, 5pcs/150AH, 6pcs
Charger	60V-220V, intelligent high-frequency car charger
Charging Time	8hours
Steering System	Rack and pinion steering gear

Motivation Control

Braking system	Self-adjusting, rear wheel mechanical drum, Foot operated parking, multi-lock
Front axle and suspension	Leaf spring front suspension
Rear axle and suspension	Integral rear axle
Tire	205/50-10, with steel rim

Exterior

Dashboard	Electricity meter, forward and backward switch
Seat	Bus cold foam sponge + high resilience PU leather fabric
Body Material	Steel frame + ABS engineering plastic molding material

Altifa Electric Golf Cart is an environment-friendly short-distance passenger vehicle specially designed and developed for golf courses. It is mainly suitable for many application scenarios such as golf courses, etc.

ELECTRIC GOLF CART

Make Your Journey Easier

- ✓ Efficient Energy Saving
- ✓ Environment Friendly
- ✓ Good Applicability
- ✓ Big Space



Type
AGC-A8

Color Option



Technical Parameters

Model	AGC-A8
Dimensions	4750*1200*1800mm
Passengers Capacity	8
Speed	30km/h
Max. Driving Range	80-100km
Max. Driving Slope	25%
Turning Radius	7m
Ground Clearance	135mm
Brake Distance	≤5m
Wheelbase	4040mm
Front/Rear Tread	860/1000mm
Curb Weight	710kg

Electric System

Motor	AC, 60V/48V, 4KW
Electronic Control	AC controller with anti-free battery
Battery Type	100AH, 5pcs/150AH, 6pcs
Charger	60V-220V, intelligent high-frequency car charger
Charging Time	8hours
Steering System	Rack and pinion steering gear

Motivation Control

Braking system	Self-adjusting, rear wheel mechanical drum, Foot operated parking, multi-lock
Front axle and suspension	Leaf spring front suspension
Rear axle and suspension	Integral rear axle
Tire	205/50-10, with steel rim

Exterior

Dashboard	Electricity meter, forward and backward switch
Seat	Bus cold foam sponge + high resilience PU leather fabric
Body Material	Steel frame + ABS engineering plastic molding material

Altifa Electric Golf Cart is an environment-friendly short-distance passenger vehicle specially designed and developed for golf courses. It is mainly suitable for many application scenarios such as golf courses, etc.

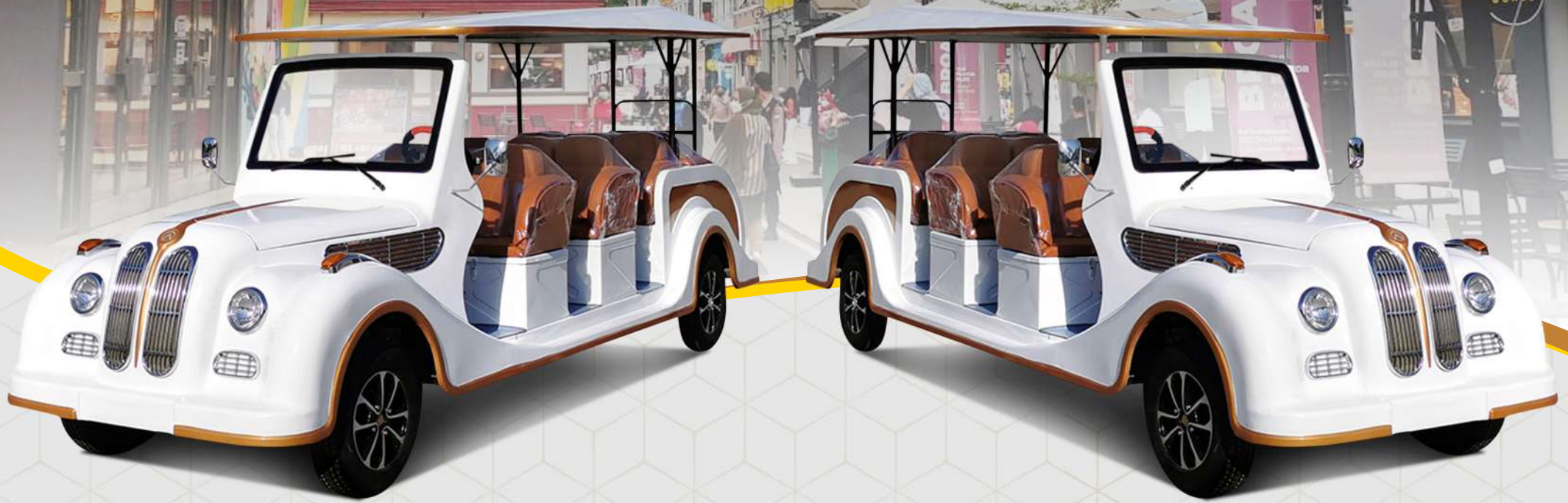


ALTIFA

**NOW PLAYING
BACK TO THE FUTURE
PART IV**

ELECTRIC VINTAGE CAR

Make Your Journey Easier



Altifa Electric Vintage Car Adopt modular design and fully implement the design concept of green, environmental protection and fine manufacturing. Vehicles specially developed for tourist attractions, parks, large communities, schools, hospitals, large entertainment places, garden hotels, resorts, villas, urban pedestrian streets, airports, ports, docks, etc.

ELECTRIC VINTAGE CAR

Make Your Journey Easier

Type
ASC-LY-11

- ✓ Efficient Energy Saving
- ✓ Beautiful Appearance
- ✓ Environment Friendly
- ✓ Big Space



Altifa Electric Vintage Car Adopt modular design and fully implement the design concept of green, environment protection and fine manufacturing. Vehicles specially developed for tourist attractions.

Color Option



Technical Parameters

Model	ASC-LY-11
Dimensions	5250*1550*1900mm
Passengers Capacity	11
Speed	28km/h
Max. Driving Range	80-100km
Max. Driving Slope	15%
Turning Radius	6.5m
Ground Clearance	145mm
Brake Distance	5m
Wheelbase	3430mm
Front/Rear Tread	1310/1310mm
Curb Weight	870kg

Electric System

Motor	4KW AC
Electronic Control	AC controller with anti-free battery
Steering System	Continuously variable transmission system
Charger	Intelligent high-frequency car charger
Charging Time	8hours

Motivation Control

Braking system	Front disc and rear drum brake, dual-circuit hydraulic brake, vacuum brake booster pump
Front axle and suspension	Front axle MacPherson independent suspension coil spring
Rear axle and suspension	Integral rear axle leaf spring
Tire	165R13, Aluminum alloy rim

Exterior

Dashboard	Digital display LCD instrument (including voltage, vehicle speed, mileage, light, front and rear reversing signals, etc.)
Light	Combined headlights, combined rear taillights
Seat	High-density sponge + durable leather fabric
Body Material	Steel frame + ABS engineering plastic molding material



ALTIFA

ELECTRIC

SIGHTSEEING BUS

Make Your Journey Easier



Altifa Electric Sightseeing Bus Adopt modular design and fully implement the design concept of green, environmental protection and fine manufacturing. Vehicles specially developed for tourist attractions, parks, large communities, schools, hospitals, large entertainment places, garden hotels, resorts, villas, urban pedestrian streets, airports, ports, docks, etc.

ELECTRIC SIGHTSEEING BUS

Make Your Journey Easier

Type
ASC-A0-11

- ✓ Efficient Energy Saving
- ✓ Beautiful Appearance
- ✓ Environment Friendly
- ✓ Big Space



Altifa Electric Sightseeing Bus Adopt modular design and fully implement the design concept of green, environment protection and fine manufacturing. Vehicles specially developed for tourist attractions.

Color Option



Technical Parameters

Model	ASC-A0-11
Dimensions	4300*1530*2100mm
Passengers Capacity	11
Speed	30km/h
Max. Driving Range	80-100km
Max. Driving Slope	15%
Turning Radius	6.5m
Ground Clearance	145mm
Brake Distance	5m
Wheelbase	1970mm
Front/Rear Tread	1280/1290mm
Curb Weight	890kg

Electric System

Motor	4KW AC
Electronic Control	AC controller with anti-free battery
Steering System	Continuously variable transmission system
Charger	Intelligent high-frequency car charger
Charging Time	8hours

Motivation Control

Braking system	Front disc and rear drum brake, dual-circuit hydraulic brake, vacuum brake booster pump
Front axle and suspension	Front axle MacPherson independent suspension coil spring
Rear axle and suspension	Integral rear axle leaf spring
Tire	155R12, Aluminum alloy rim

Exterior

Dashboard	Digital display LCD instrument (including voltage, vehicle speed, mileage, light, front and rear reversing signals, etc.)
Light	Combined headlights, combined rear taillights
Seat	High-density sponge + durable leather fabric
Body Material	Steel frame + ABS engineering plastic molding material

ELECTRIC

SIGHTSEEING BUS

Make Your Journey Easier

Type
ASC-A8-11

- ✓ Efficient Energy Saving
- ✓ Beautiful Appearance
- ✓ Environment Friendly
- ✓ Big Space



Altifa Electric Sightseeing Bus Adopt modular design and fully implement the design concept of green, environment protection and fine manufacturing. Vehicles specially developed for tourist attractions.

Color Option

Technical Parameters

Model	ASC-A8-11 (Closed Type)
Dimensions	4300*1530*2100mm
Passengers Capacity	11
Speed	30km/h
Max. Driving Range	80-100km
Max. Driving Slope	15%
Turning Radius	6.5m
Ground Clearance	145mm
Brake Distance	5m
Wheelbase	1970mm
Front/Rear Tread	1280/1290mm
Curb Weight	890kg

Electric System

Motor	4KW AC
Electronic Control	AC controller with anti-free battery
Steering System	Continuously variable transmission system
Charger	Intelligent high-frequency car charger
Charging Time	8hours

Motivation Control

Braking system	Front disc and rear drum brake, dual-circuit hydraulic brake, vacuum brake booster pump
Front axle and suspension	Front axle MacPherson independent suspension coil spring
Rear axle and suspension	Integral rear axle leaf spring
Tire	155R12, Aluminum alloy rim

Exterior

Dashboard	Digital display LCD instrument (including voltage, vehicle speed, mileage, light, front and rear reversing signals, etc.)
Light	Combined headlights, combined rear taillights
Seat	High-density sponge + durable leather fabric
Body Material	Steel frame + ABS engineering plastic molding material

ELECTRIC

SIGHTSEEING BUS

Make Your Journey Easier

Type
ASC-A8-14

- ✓ Efficient Energy Saving
- ✓ Beautiful Appearance
- ✓ Environment Friendly
- ✓ Big Space



Altifa Electric Sightseeing Bus Adopt modular design and fully implement the design concept of green, environment protection and fine manufacturing. Vehicles specially developed for tourist attractions.

Color Option

Technical Parameters

Model	ASC-A8-14 (Closed Type)
Dimensions	5220*1500*2000mm
Passengers Capacity	14
Speed	30km/h
Max. Driving Range	80-100km
Max. Driving Slope	20%
Turning Radius	6.5m
Ground Clearance	145mm
Brake Distance	5m
Wheelbase	1970mm
Front/Rear Tread	1280/1290mm
Curb Weight	890kg

Electric System

Motor	5KW AC
Electronic Control	AC controller, with anti-slope function
Steering System	Rack and pinion steering system
Charger	Intelligent high-frequency car charger
Charging Time	8hours

Motivation Control

Braking system	Front disc and rear drum brake, dual-circuit hydraulic brake, vacuum brake booster pump
Front axle and suspension	Front axle MacPherson independent suspension coil spring
Rear axle and suspension	Integral rear axle leaf spring
Tire	Suitable for radial tire, aluminum alloy wheel

Exterior

Dashboard	Digital display LCD instrument (including voltage, vehicle speed, mileage, light, front and rear reversing signals, etc.)
Light	Combined headlights, combined rear taillights
Seat	High-density sponge + durable leather fabric
Body Material	Steel frame + ABS engineering plastic molding material

ELECTRIC

SIGHTSEEING BUS

Make Your Journey Easier

Type
ASC-A0-14

- ✓ Efficient Energy Saving
- ✓ Beautiful Appearance
- ✓ Environment Friendly
- ✓ Big Space



Altifa Electric Sightseeing Bus Adopt modular design and fully implement the design concept of green, environment protection and fine manufacturing. Vehicles specially developed for tourist attractions.

Color Option



Technical Parameters

Model	ASC-A0-14
Dimensions	5150*1530*2100mm
Passengers Capacity	14
Speed	30km/h
Max. Driving Range	80-100km
Max. Driving Slope	15%
Turning Radius	6.5m
Ground Clearance	145mm
Brake Distance	5m
Wheelbase	2780mm
Front/Rear Tread	1280/1290mm
Curb Weight	1020kg

Electric System

Motor	4KW AC
Electronic Control	AC controller with anti-free battery
Steering System	Continuously variable transmission system
Charger	Intelligent high-frequency car charger
Charging Time	8hours

Motivation Control

Braking system	Front disc and rear drum brake, dual-circuit hydraulic brake, vacuum brake booster pump
Front axle and suspension	Front axle MacPherson independent suspension coil spring
Rear axle and suspension	Integral rear axle leaf spring
Tire	156R12, Aluminum alloy rim

Exterior

Dashboard	Digital display LCD instrument (including voltage, vehicle speed, mileage, light, front and rear reversing signals, etc.)
Light	Combined headlights, combined rear taillights
Seat	High-density sponge + durable leather fabric
Body Material	Steel frame + ABS engineering plastic molding material

ELECTRIC

SIGHTSEEING BUS

Make Your Journey Easier

Type
ASC-A0-17

- ✓ Efficient Energy Saving
- ✓ Beautiful Appearance
- ✓ Environment Friendly
- ✓ Big Space



Altifa Electric Sightseeing Bus Adopt modular design and fully implement the design concept of green, environment protection and fine manufacturing. Vehicles specially developed for tourist attractions.

Color Option

Technical Parameters

Model	ASC-A0-17
Dimensions	5900*1500*2000mm
Passengers Capacity	17
Speed	30km/h
Max. Driving Range	80-100km
Max. Driving Slope	15%
Turning Radius	6.5m
Ground Clearance	145mm
Brake Distance	5m
Wheelbase	3600mm
Front/Rear Tread	1300/1300mm
Curb Weight	1000kg

Electric System

Motor	5KW AC
Electronic Control	AC controller with anti-free battery
Steering System	Continuously variable transmission system
Charger	Intelligent high-frequency car charger
Charging Time	8hours

Motivation Control

Braking system	Front disc and rear drum brake, dual-circuit hydraulic brake, vacuum brake booster pump
Front axle and suspension	Front axle MacPherson independent suspension coil spring
Rear axle and suspension	Integral rear axle leaf spring
Tire	155R12, Aluminum alloy rim

Exterior

Dashboard	Digital display LCD instrument (including voltage, vehicle speed, mileage, light, front and rear reversing signals, etc.)
Light	Combined headlights, combined rear taillights
Seat	High-density sponge + durable leather fabric
Body Material	Steel frame + ABS engineering plastic molding material

ELECTRIC

SIGHTSEEING BUS

Make Your Journey Easier

Type
ASC-A0-23

- ✓ Efficient Energy Saving
- ✓ Beautiful Appearance
- ✓ Environment Friendly
- ✓ Big Space



Altifa Electric Sightseeing Bus Adopt modular design and fully implement the design concept of green, environment protection and fine manufacturing. Vehicles specially developed for tourist attractions.

Color Option

Technical Parameters

Model	ASC-A0-23
Dimensions	5750*1950*2160mm
Passengers Capacity	23
Speed	30km/h
Max. Driving Range	80-100km
Max. Driving Slope	15%
Turning Radius	7.9m
Ground Clearance	330mm
Brake Distance	5m
Wheelbase	3300mm
Front/Rear Tread	1650/1680mm
Curb Weight	1650kg

Electric System

Motor	13.5KW AC
Electronic Control	AC controller with anti-free battery
Steering System	Continuously variable transmission system
Charger	Intelligent high-frequency car charger
Charging Time	8hours

Motivation Control

Braking system	Front disc and rear drum brake, dual-circuit hydraulic brake, vacuum brake booster pump
Front axle and suspension	Front axle MacPherson independent suspension coil spring
Rear axle and suspension	Integral rear axle leaf spring
Tire	155R12, Aluminum alloy rim

Exterior

Dashboard	Digital display LCD instrument (including voltage, vehicle speed, mileage, light, front and rear reversing signals, etc.)
Light	Combined headlights, combined rear taillights
Seat	High-density sponge + durable leather fabric
Body Material	Steel frame + ABS engineering plastic molding material



ALTIFA

ELECTRIC PATROL CAR

Make Your Work Easier



Altifa Electric Patrol Car is a model specially designed and developed for personnel patrolling in special departments. Patrol cars can be divided into ordinary type and luxury type. Mainly suitable for security patrols, police station, golf courses, tourist attractions, garden communities, government agencies, parks, stadiums, colleges, hospitals, stations, airports, etc.

ELECTRIC PATROL CAR

- High-end Appearance ✓
- Environment Friendly ✓
- Good Applicability ✓
- High Technology ✓

Type
APC-D202



Color Option



Altifa Electric Patrol Car is a model specially designed and developed for personnel patrolling in special departments. Patrol cars can be divided into ordinary type and luxury type.

Technical Parameters

Model	APC-D202
Dimensions	3850*1550*1850mm
Passengers Capacity	2
Speed	30km/h
Max. Driving Range	80km
Max. Driving Slope	30%
Turning Radius	6.5m
Ground Clearance	145mm
Brake Distance	≤5m
Wheelbase	2915mm
Front/Rear Tread	1310/1360mm
Curb Weight	910kg

Electric System

Motor	AC, 4KW, 48V, option 60V/72V
Electronic Control	AC controller with anti-free battery
Steering System	Rack and pinion directional machine
Charger	Vehicle intelligent charger
Charging Time	8hours

Motivation Control

Braking system	Four wheel drum brake, dual circuit hydraulic brake
Front axle and suspension	Macpherson independent suspension
Rear axle and suspension	Integral rear axle
Tire	Road Tire 155-65R13, Aluminum Rim

Exterior

Dashboard	Digital display LCD instrument (including voltage, vehicle speed, mileage, light, front and rear commutation and other signals)
Light	Combined headlights, combined rear taillights
Seat	Bus foam sponge + high resilience PU leather fabric
Body Material	Steel frame + iron shell punching body

ELECTRIC PATROL CAR

- High-end Appearance ✓
- Environment Friendly ✓
- Good Applicability ✓
- High Technology ✓

Type
APC-D222



Altifa Electric Patrol Car is a model specially designed and developed for personnel patrolling in special departments. Patrol cars can be divided into ordinary type and luxury type.

Color Option



Technical Parameters

Model	APC-D222
Dimensions	3850*1550*1850mm
Passengers Capacity	2
Speed	30km/h
Max. Driving Range	80km
Max. Driving Slope	30%
Turning Radius	6.5m
Ground Clearance	145mm
Brake Distance	≤5m
Wheelbase	2915mm
Front/Rear Tread	1310/1360mm
Curb Weight	930kg

Electric System

Motor	AC, 4KW, 48V, option 60V/72V
Electronic Control	AC controller with anti-free battery
Steering System	Rack and pinion directional machine
Charger	Vehicle intelligent charger
Charging Time	8hours

Motivation Control

Braking system	Four wheel drum brake, dual circuit hydraulic brake
Front axle and suspension	Macpherson independent suspension
Rear axle and suspension	Integral rear axle
Tire	Road Tire 155-65R13, Aluminum Rim

Exterior

Dashboard	Digital display LCD instrument (including voltage, vehicle speed, mileage, light, front and rear commutation and other signals)
Light	Combined headlights, combined rear taillights
Seat	Bus foam sponge + high resilience PU leather fabric
Body Material	Steel frame + iron shell punching body

- High-end Appearance ✓
- Environment Friendly ✓
- Good Applicability ✓
- High Technology ✓

Type
APC-XL304



Altifa Electric Patrol Car is a model specially designed and developed for personnel patrolling in special departments. Patrol cars can be divided into ordinary type and luxury type.

Color Option



Technical Parameters

Model	APC-XL304
Dimensions	2700*1350*1700mm
Passengers Capacity	4
Speed	28km/h
Max. Driving Range	80km
Max. Driving Slope	30%
Turning Radius	4.5m
Ground Clearance	150mm
Brake Distance	≤5m
Wheelbase	1820mm
Front/Rear Tread	1125/1185mm
Curb Weight	520kg

Electric System

Motor	AC, 4KW, 48V, option 60V/72V
Electronic Control	AC controller with anti-free battery
Steering System	Rack and pinion directional machine
Charger	Vehicle intelligent charger
Charging Time	8hours

Motivation Control

Braking system	Four wheel drum brake, dual circuit hydraulic brake
Front axle and suspension	Macpherson independent suspension
Rear axle and suspension	Integral rear axle
Tire	Highway tire 145-70r12, aluminum hub

Exterior

Dashboard	Digital display LCD instrument (including voltage, vehicle speed, mileage, light, front and rear commutation and other signals)
Light	Combined headlights, combined rear taillights
Seat	Bus foam sponge + high resilience PU leather fabric
Body Material	Steel frame + iron shell punching body

ELECTRIC PATROL CAR

- High-end Appearance ✓
- Environment Friendly ✓
- Good Applicability ✓
- High Technology ✓

Type
APC-XL105



Altifa Electric Patrol Car is a model specially designed and developed for personnel patrolling in special departments. Patrol cars can be divided into ordinary type and luxury type.

Color Option



Technical Parameters

Model	APC-XL105
Dimensions	3300*1650*2000mm
Passengers Capacity	4-5
Speed	30km/h
Max. Driving Range	80km
Max. Driving Slope	30%
Turning Radius	6.5m
Ground Clearance	145mm
Brake Distance	≤5m
Wheelbase	2080mm
Front/Rear Tread	1500/1550mm
Curb Weight	760kg

Electric System

Motor	AC, 4KW, 48V, option 60V/72V
Electronic Control	AC controller with anti-free battery
Steering System	Rack and pinion directional machine
Charger	Vehicle intelligent charger
Charging Time	8hours

Motivation Control

Braking system	Front disc and rear drum brakes, double circuit hydraulic brake
Front axle and suspension	Macpherson independent suspension
Rear axle and suspension	Integral rear axle
Tire	Road 155-65R13, Aluminum Rim

Exterior

Dashboard	LCD instrument, Multifunction, show time, speed, driving range, battery capacity, etc
Light	Combined headlights, combined rear taillights
Seat	Bus foam sponge + high resilience PU leather fabric
Body Material	Steel frame + iron shell punching body

ELECTRIC PATROL CAR

- High-end Appearance ✓
- Environment Friendly ✓
- Good Applicability ✓
- High Technology ✓

Type
APC-XL145



Altifa Electric Patrol Car is a model specially designed and developed for personnel patrolling in special departments. Patrol cars can be divided into ordinary type and luxury type.

Color Option



Technical Parameters

Model	APC-XL145
Dimensions	3300*1650*2000mm
Passengers Capacity	4-5
Speed	30km/h
Max. Driving Range	80km
Max. Driving Slope	30%
Turning Radius	6.5m
Ground Clearance	145mm
Brake Distance	≤5m
Wheelbase	2080mm
Front/Rear Tread	1500/1550mm
Curb Weight	850kg

Electric System

Motor	AC, 4KW, 48V, option 60V/72V
Electronic Control	AC controller with anti-free battery
Steering System	Rack and pinion directional machine
Charger	Vehicle intelligent charger
Charging Time	8hours

Motivation Control

Braking system	Front disc and rear drum brakes, double circuit hydraulic brake
Front axle and suspension	Macpherson independent suspension
Rear axle and suspension	Integral rear axle
Tire	Road 155-60R13, Aluminum Rim

Exterior

Dashboard	LCD instrument, Multifunction, show time, speed, driving range, battery capacity, etc
Light	Combined headlights, combined rear taillights
Seat	Bus foam sponge + high resilience PU leather fabric
Body Material	Steel frame + iron shell punching body

Technical Parameters

Model	APC-D105
Dimensions	4000*1650*2000mm
Passengers Capacity	4-5
Speed	30km/h
Max. Driving Range	80km
Max. Driving Slope	30%
Turning Radius	6.5m
Ground Clearance	150mm
Brake Distance	≤5m
Wheelbase	2880mm
Front/Rear Tread	1500/1550mm
Curb Weight	1000kg

Electric System

Motor	AC, 4KW, 48V, option 60V/72V
Electronic Control	AC controller with anti-free battery
Steering System	Rack and pinion directional machine
Charger	Vehicle intelligent charger
Charging Time	8hours

Motivation Control

Braking system	Four wheel drum brake, dual circuit hydraulic brake
Front axle and suspension	Macpherson independent suspension
Rear axle and suspension	Integral rear axle
Tire	Road Tire 155-60R13, Aluminum Rim

Exterior

Dashboard	Digital display LCD instrument (including voltage, vehicle speed, mileage, light, front and rear commutation and other signals)
Light	Combined headlights, combined rear taillights
Seat	Bus foam sponge + high resilience PU leather fabric
Body Material	Steel frame + iron shell punching body

- High-end Appearance ✓
- Environment Friendly ✓
- Good Applicability ✓
- High Technology ✓

Type
APC-D105


Color Option


Altifa Electric Patrol Car is a model specially designed and developed for personnel patrolling in special departments. Patrol cars can be divided into ordinary type and luxury type.

ELECTRIC PATROL CAR

- High-end Appearance ✓
- Environment Friendly ✓
- Good Applicability ✓
- High Technology ✓

Type
APC-D145



Altifa Electric Patrol Car is a model specially designed and developed for personnel patrolling in special departments. Patrol cars can be divided into ordinary type and luxury type.

Color Option



Technical Parameters

Model	APC-D145
Dimensions	4000*1650*2000mm
Passengers Capacity	4-5
Speed	30km/h
Max. Driving Range	80km
Max. Driving Slope	30%
Turning Radius	6.5m
Ground Clearance	150mm
Brake Distance	≤5m
Wheelbase	2880mm
Front/Rear Tread	1500/1550mm
Curb Weight	1060kg

Electric System

Motor	AC, 4KW, 48V, option 60V/72V
Electronic Control	AC controller with anti-free battery
Steering System	Rack and pinion directional machine
Charger	Vehicle intelligent charger
Charging Time	8hours

Motivation Control

Braking system	Four wheel drum brake, dual circuit hydraulic brake
Front axle and suspension	Macpherson independent suspension
Rear axle and suspension	Integral rear axle
Tire	Road Tire 155-60R13, Aluminum Rim

Exterior

Dashboard	Digital display LCD instrument (including voltage, vehicle speed, mileage, light, front and rear commutation and other signals)
Light	Combined headlights, combined rear taillights
Seat	Bus foam sponge + high resilience PU leather fabric
Body Material	Steel frame + iron shell punching body

Technical Parameters

Model	APC-XL205
Dimensions	3050*1550*2000mm
Passengers Capacity	4-5
Speed	30km/h
Max. Driving Range	80km
Max. Driving Slope	30%
Turning Radius	4.5m
Ground Clearance	150mm
Brake Distance	≤4m
Wheelbase	2180mm
Front/Rear Tread	1310/1360mm
Curb Weight	810kg

Electric System

Motor	AC, 4KW, 48V, option 60V/72V
Electronic Control	AC controller with anti-free battery
Steering System	Rack and pinion directional machine
Charger	Vehicle intelligent charger
Charging Time	8hours

Motivation Control

Braking system	Front disc rear drum brake, dual circuit hydraulic brake
Front axle and suspension	Macpherson independent suspension
Rear axle and suspension	Integral rear axle
Tire	Road Tire 155-60R13, Aluminum Rim

Exterior

Dashboard	Digital display LCD instrument (including voltage, vehicle speed, mileage, light, front and rear commutation and other signals)
Light	Combined headlights, combined rear taillights
Seat	Bus foam sponge + high resilience PU leather fabric
Body Material	Steel frame + iron shell punching body

- High-end Appearance ✓
- Environment Friendly ✓
- Good Applicability ✓
- High Technology ✓

Type
APC-XL205


Color Option


Altifa Electric Patrol Car is a model specially designed and developed for personnel patrolling in special departments. Patrol cars can be divided into ordinary type and luxury type.

Technical Parameters

Model	APC-XL245
Dimensions	3050*1550*2000mm
Passengers Capacity	4-5
Speed	30km/h
Max. Driving Range	80km
Max. Driving Slope	30%
Turning Radius	4.5m
Ground Clearance	145mm
Brake Distance	≤4m
Wheelbase	2180mm
Front/Rear Tread	1310/1360mm
Curb Weight	830kg

Electric System

Motor	AC, 4KW, 48V, option 60V/72V
Electronic Control	AC controller with anti-free battery
Steering System	Rack and pinion directional machine
Charger	On board intelligent charger
Charging Time	8hours

Motivation Control

Braking system	Front disc rear drum brake, dual circuit hydraulic brake
Front axle and suspension	Macpherson independent suspension
Rear axle and suspension	Integral rear axle
Tire	Road Tire 155-60R13, Aluminum Rim

Exterior

Dashboard	Digital display LCD instrument (including voltage, speed, mileage, lighting, forward and reverse signals)
Light	Combined headlights, combined rear taillights
Seat	Bus foam sponge + high resilience PU leather fabric
Body Material	Steel frame + iron shell punching body

- High-end Appearance ✓
- Environment Friendly ✓
- Good Applicability ✓
- High Technology ✓

Type
APC-XL245


Color Option


Altifa Electric Patrol Car is a model specially designed and developed for personnel patrolling in special departments. Patrol cars can be divided into ordinary type and luxury type.

Technical Parameters

Model	APC-XL208
Dimensions	3850*1550*2000mm
Passengers Capacity	6-8
Speed	30km/h
Max. Driving Range	80km
Max. Driving Slope	30%
Turning Radius	6.5m
Ground Clearance	142mm
Brake Distance	≤5m
Wheelbase	2930mm
Front/Rear Tread	1320mm
Curb Weight	840kg

Electric System

Motor	AC, 4KW, 48V, option 60V/72V
Electronic Control	AC controller with anti-free battery
Steering System	Rack and pinion directional machine
Charger	On board intelligent charger
Charging Time	8hours

Motivation Control

Braking system	Front disc rear drum brake, dual circuit hydraulic brake
Front axle and suspension	Macpherson independent suspension
Rear axle and suspension	Integral rear axle
Tire	Road Tire 150-60R13, Aluminum Rim

Exterior

Dashboard	Digital display LCD instrument (including voltage, speed, mileage, lighting, forward and reverse signals)
Light	Combined headlights, combined rear taillights
Seat	Bus foam sponge + high resilience PU leather fabric
Body Material	Steel frame + iron shell punching body

- High-end Appearance ✓
- Environment Friendly ✓
- Good Applicability ✓
- High Technology ✓

Type
APC-XL208



Altifa Electric Patrol Car is a model specially designed and developed for personnel patrolling in special departments. Patrol cars can be divided into ordinary type and luxury type.

Color Option


Technical Parameters

Model	APC-XL306
Dimensions	3450*1350*1850mm
Passengers Capacity	6
Speed	28km/h
Max. Driving Range	80km
Max. Driving Slope	30%
Turning Radius	5m
Ground Clearance	150mm
Brake Distance	≤5m
Wheelbase	2600mm
Front/Rear Tread	1125/1185mm
Curb Weight	570kg

Electric System

Motor	AC, 4KW, 48V, option 60V/72V
Electronic Control	AC controller with anti-free battery
Steering System	Rack and pinion directional machine
Charger	Vehicle intelligent charger
Charging Time	8hours

Motivation Control

Braking system	Front disc rear drum brake, dual circuit hydraulic brake
Front axle and suspension	Macpherson independent suspension
Rear axle and suspension	Integral rear axle
Tire	Highway tire 145-70R12, aluminum hub

Exterior

Dashboard	Digital display LCD instrument (including voltage, vehicle speed, mileage, light, front and rear commutation and other signals)
Light	Combined headlights, combined rear taillights
Seat	Bus foam sponge + high resilience PU leather fabric
Body Material	Steel frame + iron shell punching body

- High-end Appearance ✓
- Environment Friendly ✓
- Good Applicability ✓
- High Technology ✓

Type
APC-XL306


Color Option


Altifa Electric Patrol Car is a model specially designed and developed for personnel patrolling in special departments. Patrol cars can be divided into ordinary type and luxury type.

Technical Parameters

Model	APC-XL108
Dimensions	4000*1650*2000mm
Passengers Capacity	6-8
Speed	30km/h
Max. Driving Range	80km
Max. Driving Slope	30%
Turning Radius	6.5m
Ground Clearance	142mm
Brake Distance	≤5m
Wheelbase	2880mm
Front/Rear Tread	1500/1550mm
Curb Weight	870kg

Electric System

Motor	AC, 4KW, 48V, option 60V/72V
Electronic Control	AC controller with anti-free battery
Steering System	Rack and pinion directional machine
Charger	Vehicle intelligent charger
Charging Time	8hours

Motivation Control

Braking system	Front disc and rear drum brakes, double circuit hydraulic brake
Front axle and suspension	Macpherson independent suspension
Rear axle and suspension	Integral rear axle
Tire	Road 155-60R13, Aluminum Rim

Exterior

Dashboard	LCD instrument, Multifunction, show time, speed, driving range, battery capacity, etc
Light	Combined headlights, combined rear taillights
Seat	Bus foam sponge + high resilience PU leather fabric
Body Material	Steel frame + iron shell punching body

- High-end Appearance ✓
- Environment Friendly ✓
- Good Applicability ✓
- High Technology ✓

Type
APC-XL108



Altifa Electric Patrol Car is a model specially designed and developed for personnel patrolling in special departments. Patrol cars can be divided into ordinary type and luxury type.

Color Option


Technical Parameters

Model	APC-XL168
Dimensions	4000*1650*2000mm
Passengers Capacity	6-8
Speed	30km/h
Max. Driving Range	80km
Max. Driving Slope	30%
Turning Radius	6.5m
Ground Clearance	142mm
Brake Distance	≤5m
Wheelbase	2880mm
Front/Rear Tread	1500/1550mm
Curb Weight	1060kg

Electric System

Motor	AC, 4KW, 48V, option 60V/72V
Electronic Control	AC controller with anti-free battery
Steering System	Rack and pinion directional machine
Charger	Vehicle intelligent charger
Charging Time	8hours

Motivation Control

Braking system	Front disc and rear drum brakes, double circuit hydraulic brake
Front axle and suspension	Macpherson independent suspension
Rear axle and suspension	Integral rear axle
Tire	Road 155-60R13, Aluminum Rim

Exterior

Dashboard	LCD instrument, Multifunction, show time, speed, driving range, battery capacity, etc
Light	Combined headlights, combined rear taillights
Seat	Bus foam sponge + high resilience PU leather fabric
Body Material	Steel frame + iron shell punching body

- High-end Appearance ✓
- Environment Friendly ✓
- Good Applicability ✓
- High Technology ✓

Type
APC-XL168


Color Option


Altifa Electric Patrol Car is a model specially designed and developed for personnel patrolling in special departments. Patrol cars can be divided into ordinary type and luxury type.



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