

BorCart

Guangzhou BorCart Electric Vehicle Co., Ltd



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CATALOGUE

ET-L SERIES HUNTING CART

Introducing ET-L Series Hunting
Cart, Premium Transportation
Vehicle , Crafted for Comfort and
Excellent Performance.





Utility series cart

For Transporting equipment or goods , electric utility vehicles are the ideal solution. They're powerful, versatile, self-unloading, and environmentally friendly, helping you get the job done efficiently while keeping your environment green.



Dashboard



Tyre

Rims

(silver, black, gold, red, purple)

ET



Low chassis front bumper

High chassis front bumper



Specification	ET-L6	ET-L6+2
Size Overall	4030mm×1340mm×2130mm	4460mm×1340mm×2130mm
Curb weight (without battery)	≤530kg	≤605kg
Rated Passenger	6 Passengers	8 Passengers
Wheel Dis Front/Rear	Front995mm/Rear1060mm	
Front and Rear Wheelbase	3212mm	
Min Ground Clearance	120mm	
Min Turning Radius	3.8m	
Max Speed	≤20MPH	
Climbing Ability/Holding Ability	20% — 45%	
Safe Climbing Gradient	20%	
Safe Parking Slope Gradient	20%	
Range	60-80mile (Normal road)	
Braking Distance	< 3.5m	

ET-L



ET-L6



ET-L6+2

ET-C

ET-C SERIES GOLF CART

Specification	ET-C2	ET-C2+2
Size Overall	2520mm×1340mm×1895mm	2950mm×1340mm×1975mm
Curb weight (without battery)	≤380kg	≤450kg
Rated Passenger	2 Passengers	4 Passengers
Wheel Dis Front/Rear	Front920mm/Rear1015mm	
Front and Rear Wheelbase	1662mm	
Min Ground Clearance	100mm	
Min Turning Radius	3.0m	
Max Speed	≤20MPH	
Climbing Ability/Holding Ability	20% — 45%	
Safe Climbing Gradient	20%	
Safe Parking Slope Gradient	20%	
Range	60-80mile (Normal road)	
Braking Distance	< 3.0m	



ET-C2ET-C2+2

ET-C

ET-C SERIES GOLF CART

Specification	ET-C4	ET-C4+2
Size Overall	3265mm×1340mm×1975mm	3695mm×1340mm×1975mm
Curb weight (without battery)	≤470kg	≤545kg
Rated Passenger	4 Passengers	6 Passengers
Wheel Dis Front/Rear	Front920mm/Rear1015mm	
Front and Rear Wheelbase	2418mm	
Min Ground Clearance	100mm	
Min Turning Radius	3.3m	
Max Speed	≤20MPH	
Climbing Ability/Holding Ability	20% — 45%	
Safe Climbing Gradient	20%	
Safe Parking Slope Gradient	20%	
Range	60-80mile (Normal road)	
Braking Distance	< 3.5m	



ET-C4ET-C4+2

ET-L

ET-L SERIES GOLF CART

Specification	ET-L2	ET-L2+2
Size Overall	2520mm×1340mm×2050mm	2950mm×1340mm×2130mm
Curb weight (without battery)	≤410kg	≤480kg
Rated Passenger	2 Passengers	4 Passengers
Wheel Dis Front/Rear	Front1005mm/Rear1075mm	
Front and Rear Wheelbase	1680mm	
Min Ground Clearance	170mm	
Min Turning Radius	3.2m	
Max Speed	≤25MPH	
Climbing Ability/Holding Ability	20% — 45%	
Safe Climbing Gradient	20%	
Safe Parking Slope Gradient	20%	
Range	60-80mile (Normal road)	
Braking Distance	< 3.0m	



ET-L27ET-L2+2

ET-L

ET-L SERIES GOLF CART

Specification	ET-L4	ET-L4+2
Size Overall	3265mm×1340mm×2130mm	3695mm×1340mm×2130mm
Curb weight (without battery)	≤500kg	≤575kg
Rated Passenger	4 Passengers	6 Passengers
Wheel Dis Front/Rear	Front1005mm/Rear1075mm	
Front and Rear Wheelbase	2436mm	
Min Ground Clearance	170mm	
Min Turning Radius	3.5m	
Max Speed	≤25MPH	
Climbing Ability/Holding Ability	20% — 45%	
Safe Climbing Gradient	20%	
Safe Parking Slope Gradient	20%	
Range	60-80mile (Normal road)	
Braking Distance	< 3.5m	



ET-L48ET-L4+2



ET-C300



Utility seriescart



ET-L500



Specification	ET-C300	ET-C500
Size Overall	2800mmx1215mmx1940mm	3320mmx1215mmx1940mm
Load	≤300kg	≤500kg
Aluminum Cargo box Size	800mmx1100mmx300mm	1300mmx1100mmx300mm
Curb weigt (without battery)	≤440kg	≤650kg
Rated Passenger	2 Passengers	
Wheel Dis Front/Rear	Front920mm/Rear1015mm	
Front and Rear Wheelbase	1662mm	2418mm
Min Ground Clearance	100mm	
Min Turning Radius	3.0m	3.3m
Max Speed	≤20MPH	
Climbing Ability/Holding Ability	20% — 45%	
Safe Climbing Gradient	20%	
Safe Parking Slope Gradient	20%	
Range	70-90mile (Normal road)	
Braking Distance	< 3.0m	< 3.5m

Utility seriescart



ET-C300



ET-C500

ES-L SERIES HUNTING CART

Introducing ES-L Series Hunting
Cart, Premium Transportation
Vehicle , Crafted for Comfort and
Excellent Performance.



ES-C

ES-C

GOLF CART

Specification	ES-C2	ES-C2+2
Size Overall	2520mm×1340mm×1895mm	2950mm×1340mm×1975mm
Curb weigt (without battery)	≤365kg	≤435kg
Rated Passenger	2 Passengers	4 Passengers
Wheel Dis Front/Rear	Front920mm/Rear1015mm	
Front and Rear Wheelbase	1662mm	
Min Ground Clearance	100mm	
Min Turning Radius	3.0m	
Max Speed	≤20MPH	
Climbing Ability/Holding Ability	20% — 45%	
Safe Climbing Gradient	20%	
Safe Parking Slope Gradient	20%	
Range	60-80mile (Normal road)	
Braking Distance	< 3.5m	

ES-C
GOLF CART



ES-C2



ES-C2+2

Specification	ES-C4	ES-C4+2
Size Overall	3265mm×1340mm×1975mm	3695mm×1340mm×1975mm
Curb weigt (without battery)	≤455kg	≤530kg
Rated Passenger	4 Passengers	6 Passengers
Wheel Dis Front/Rear	Front920mm/Rear1015mm	
Front and Rear Wheelbase	2418mm	
Min Ground Clearance	100mm	
Min Turning Radius	3.3m	
Max Speed	≤20MPH	
Climbing Ability/Holding Ability	20% — 45%	
Safe Climbing Gradient	20%	
Safe Parking Slope Gradient	20%	
Range	60-80mile (Normal road)	
Braking Distance	< 3.5m	

ES-C

ES-C
GOLF CART



ES-C4



ES-C4+2

ES-L

ES-L

GOLF CART

Specification	ES-L2	ES-L2+2
Size Overall	2520mm×1340mm×2050mm	2950mm×1340mm×2130mm
Curb weigt (without battery)	≤395kg	≤465kg
Rated Passenger	2 Passengers	4 Passengers
Wheel Dis Front/Rear	Front1005mm/Rear1075mm	
Front and Rear Wheelbase	1680mm	
Min Ground Clearance	170mm	
Min Turning Radius	3.2m	
Max Speed	≤25MPH	
Climbing Ability/Holding Ability	20% — 45%	
Safe Climbing Gradient	20%	
Safe Parking Slope Gradient	20%	
Range	60-80mile (Normal road)	
Braking Distance	< 3.0m	

ES-L
GOLF CART



ES-L2



ES-L2+2

Specification	ES-L4	ES-L4+2
Size Overall	3265mm×1340mm×2130mm	3695mm×1340mm×2130mm
Curb weigt (without battery)	≤485kg	≤560kg
Rated Passenger	4 Passengers	6 Passengers
Wheel Dis Front/Rear	Front1005mm/Rear1075mm	
Front and Rear Wheelbase	2436mm	
Min Ground Clearance	170mm	
Min Turning Radius	3.5m	
Max Speed	≤25MPH	
Climbing Ability/Holding Ability	20% — 45%	
Safe Climbing Gradient	20%	
Safe Parking Slope Gradient	20%	
Range	60-80mile (Normal road)	
Braking Distance	< 3.5m	

ES-L

ES-L
GOLF CART

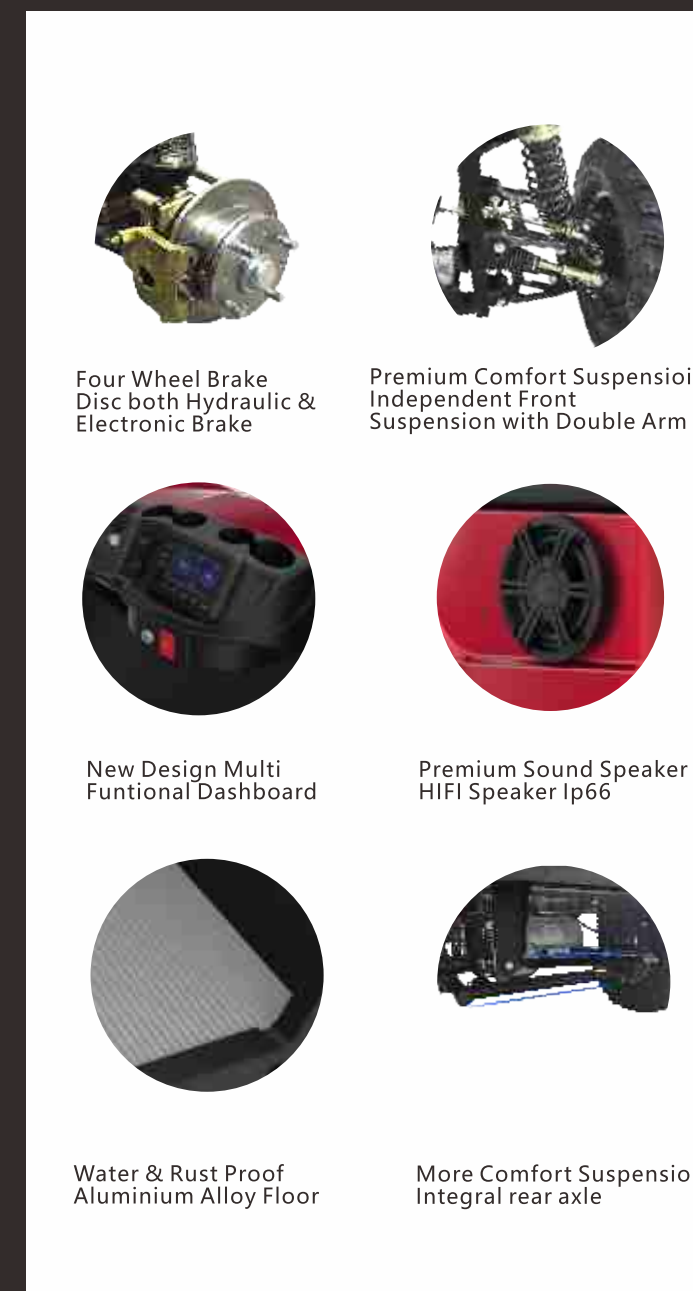
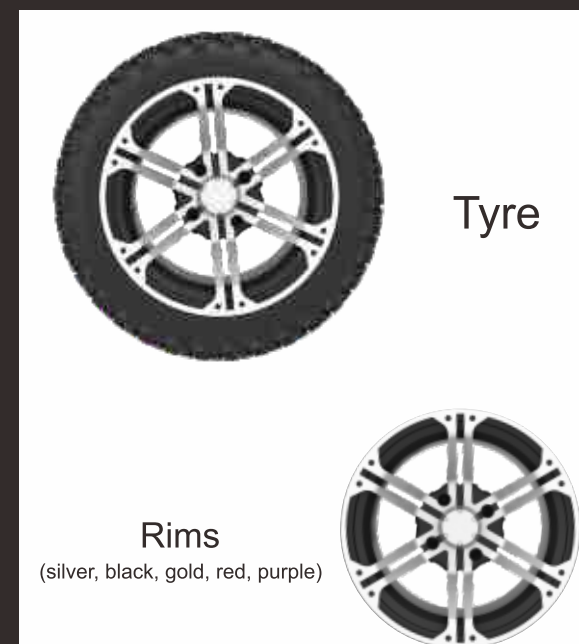


ES-L4



ES-L4+2

BorCart



TS-C

TS-C GOLF CART

Specification	TS-C2	TS-C2+2
Size Overall	2520mm×1340mm×1895mm	2950mm×1340mm×1975mm
Curb weigt (without battery)	≤365kg	≤435kg
Rated Passenger	2 Passengers	4 Passengers
Wheel Dis Front/Rear	Front920mm/Rear1015mm	
Front and Rear Wheelbase	1662mm	
Min Ground Clearance	100mm	
Min Turning Radius	3.0m	
Max Speed	≤20MPH	
Climbing Ablility/Holding Ability	20% — 45%	
Safe Climbing Gradient	20%	
Safe Parking Slope Gradient	20%	
Range	60-80mile (Normal road)	
Braking Distance	< 3.0m	





TS-C2

TS-C2+2

TS-C

TS-C GOLF CART

Specification	TS-C4	TS-C4+2
Size Overall	3265mm×1340mm×1975mm	3695mm×1340mm×1975mm
Curb weight (without battery)	≤455kg	≤530kg
Rated Passenger	4 Passengers	6 Passengers
Wheel Dis Front/Rear	Front920mm/Rear1015mm	
Front and Rear Wheelbase	2418mm	
Min Ground Clearance	100mm	
Min Turning Radius	3.3m	
Max Speed	≤20MPH	
Climbing Ability/Holding Ability	20% — 45%	
Safe Climbing Gradient	20%	
Safe Parking Slope Gradient	20%	
Range	60-80mile (Normal road)	
Braking Distance	< 3.5m	





TS-C4

TS-C4+2

TS-L

TS-L GOLF CART

Specification	TS-L2	TS-L2+2
Size Overall	2520mm×1340mm×2050mm	2950mm×1340mm×2130mm
Curb weigt (without battery)	≤395kg	≤465kg
Rated Passenger	2 Passengers	4 Passengers
Wheel Dis Front/Rear	Front1020mm/Rear1085mm	
Front and Rear Wheelbase	1680mm	
Min Ground Clearance	170mm	
Min Turning Radius	3.2m	
Max Speed	≤25MPH	
Climbing Ablility/Holding Ability	20% — 45%	
Safe Climbing Gradient	20%	
Safe Parking Slope Gradient	20%	
Range	60-80mile (Normal road)	
Braking Distance	< 3.0m	






TS-L2

TS-L2+2

TS-L

TS-L GOLF CART

Specification	TS-L4	TS-L4+2
Size Overall	3265mm×1340mm×2130mm	3695mm×1340mm×2130mm
Curb weight (without battery)	≤485kg	≤560kg
Rated Passenger	4 Passengers	6 Passengers
Wheel Dis Front/Rear	Front1020mm/Rear1085mm	
Front and Rear Wheelbase	2436mm	
Min Ground Clearance	170mm	
Min Turning Radius	3.5m	
Max Speed	≤25MPH	
Climbing Ablility/Holding Ability	20% — 45%	
Safe Climbing Gradient	20%	
Safe Parking Slope Gradient	20%	
Range	60-80mile (Normal road)	
Braking Distance	< 3.5m	





TS-L4

TS-L4+2

New Design Excellent Performance



New Design Multi Funtional Dashboard



Premium Comfort Suspensioin Independent Front Suspension with Double Arm



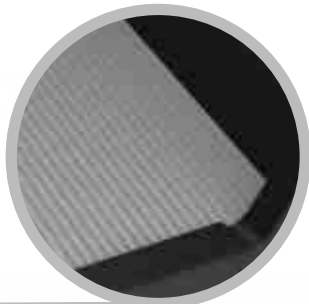
Four Wheel Brake Disc both Hydraulic & Electronic Brake



Premium Comfort Seats



Premium Sound Speaker HIFI Speaker Ip66



Water & Rust Proof Aluminium Alloy Floor



More Comfort Suspension Integral rear axle



Forest Green



Ivory White



Apple red
19



Black



Blue



Grey



Cherry red



About Us

Guangzhou BorCart Electric Vehicle Co., Ltd

BorCart is the earliest high-tech factory engaged in the development and manufacturer of electric vehicles in China, now it is one of the leading manufacturers of electric vehicles and other various automotive components in China. BorCart was founded in 2000, located in Guangzhou, China, owns 200,000 Sqm workshop, with more than 100 engineers/ technicians and more than 1,000 skilled workers .

Since 2000, BorCart has accumulated rich manufacturing experience in the field of golf cars. The company has 4 production lines and can deliver 10 containers electric vehicles per day, such as golf carts, sightseeing buses, low-speed vehicles, hunting vehicles, multi-purpose vehicles etc.

In order to ensure reliable quality, we use American KDS motors, German Mahle motors, American Curtis controllers, Canadian Delta-Q chargers, and other components that fully meet certified specifications in overseas markets. All of our vehicles is subject to a strict NPI process. IQC, PQC and QA procedures and test 100% product in assembly line. International recognition of ISO9001, EEC and CE certification is further validates our process. To keep costs under control, we also inhouse produce components such as chassis, bodies and molds, paint etc.

BorCart product meet not only general standards , it also meet customers specific product specification. With our strong R&D team, we are very strong in customization and supply OED/ODM service to customers. We done many different products apply to various theme project, bring vehicles special designs and functions.

Through continuous breakthroughs in technology and optimization in product, we wish to build a clean, green and beautiful world.



