

# **BorCart**

Guangzhou BorCart Electric Vehicle Co., Ltd



Guangzhou BorCart Electric Vehicle Co., Ltd

Building 16#, No. 93 Langqing Road, Dongchong  
Town, Nansha District, Guangzhou City, Guangdong  
Province, China

Tel 020-2039005059

Email [info@borcart.com](mailto:info@borcart.com)

Website [www.borcart.com](http://www.borcart.com)

[www.borcart.com](http://www.borcart.com)

2022

CATALOGUE

## ES-L SERIES HUNTING CART

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



# New Design Excellent Performance



Premium Comfort Seats



Premium Comfort Suspension  
Independent Front  
Suspension with Double Arm



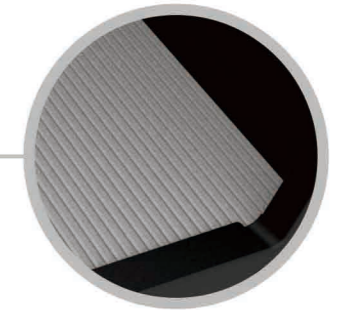
Four Wheel Brake  
Disc both Hydraulic &  
Electronic Brake



New Design Multi  
Functional Dashboard



Premium Sound Speaker  
HIFI Speaker Ip66



Water & Rust Proof  
Aluminium Alloy Floor



More Comfort Suspension  
Integral rear axle



Forest Green



Ivory White



Apple red

3



black



White



Grey

# Hunting Cart Lifted Base & Golf Cart Normal Base



ES-L2+2 Lifted Personal Cart



ES-C2 Golf Cart







ES-L4 Lifted Personal Cart



ES-C4+2 Golf Cart

# Specification

| ES-L Lifted Model   |  | ES-L2   | ES-L2+2  | ES-L4   | ES-L4+2   |
|---|--|---|--|---|---|
|   |  |  |  |  |  |
| Acid Battery  | Lithium Battery  |   |  |   |   |
| 48V5KW  | 72V5KW   |   |  |   |   |
| STD   |  | Specification   |  |   |   |
| Dynamic System  | Dynamic System   | Size Overall  |  |   |   |
| Motor: KDS 48V<br>AC motor<br>Power : 5KW<br>Electrical System:48V<br>Battery : Shengyang 6 pcs 6x8V Lead Acid<br>Charger: Intelligent, 48V/18A, charging time < 8hours (discharging rete 80%)<br>Controller : BORCART48V350A<br>DC: DC-DC<br>48V/12V-300W  | Motor: KDS 72V<br>AC motor<br>Power: 5KW<br>Electrical System:72V<br>Battery: Guosheng 72V120A Lithium<br>Charger: Intelligent, 72V17A, charging time < 8hours (discharging rete 80%)<br>Controller : BORCART72V350A<br>DC:DC-DC<br>72V/12V-300W | 2520*1340*2000mm  | 2950*1340*2000mm   | 3265*1340*2000mm  | 3695*1340*2000mm  |
|   |  | Net Weight  |  |   |   |
|   |  | ≤550kg  | ≤610kg   | ≤590kg  | ≤650kg  |
|   |  | No.of Passengers  |  |   |   |
|   |  | 2 Passenger   | 2+2 Passenger  | 4 Passenger   | 4+2 Passenger   |
|   |  | Wheel Axle distance   |  |   |   |
|   |  | 1708mm  | 1708mm   | 2108mm  | 2108mm  |
|   |  | wheel dis Front/rear  | Front1020mm/rear1070mm   |   |   |
|   |  | Ground Clearence  | 185mm  |   |   |
|   |  | Confortable Performance   |  | Min Turing Radius   | 3.5m  |
| <ul style="list-style-type: none"> <li>★ HASDA IP66 waterproof advanced multimedia combination LCD screen with vehicle status information;</li> <li>★ HASDA IP66 full range hifi speaker H058</li> <li>★ Comfortable seats : integral foam cushion+solid high-grade leather</li> <li>★High-strength aluminum alloy anti-skid floor, corrosion resistance and aging resistance</li> </ul>  |  | Max Speed   | 25MPH  |   |   |
|   |  | Climb Performance   | 25%  |   |   |
|   |  | Slope Performance   | 25%  |   |   |
|   |  | Battery life  | 50-80mile (Normal road)  |   |   |
|   |  | Brake distance  | < 6m   |   |   |
| Suspension & Brake Performance  |  |   |  |   |   |
| <ul style="list-style-type: none"> <li>★Front suspension: Macpherson Independent Suspension.</li> <li>★Rear suspension: Integral rear axle, Speed ratio 16:1 Spring plate and Hydraulic Shock</li> <li>★Braking system: rear axle,4wheel hydraulic brake, 4wheel disc brake + electronic brake parking</li> <li>★Turnign system: Bi-directional rack and pinion steering system, Automatic backlash compensation.</li> <li>★Frame: High-strength metal trapezoidal frame (electrophoresis + high gloss).</li> </ul> |  |   |  |   |   |
| Factory Installed Accessories   |  |   |  |   |   |
| Ceiling   | Square tube frame Coating + PP injection molding one-piece   |   |  |   |   |
| Wind screen   | DOT certified foldable glass   |   |  |   |   |
| Safety Belt   | DOT certified safety belts   |   |  |   |   |
| Body  | The front cover, seat barrel, body and rear cover are molded by special injection material for automobiles;  |   |  |   |   |
| Floor   | Aluminum alloy profile anti-slip floor, high-strength, corrosion resistance, aging resistance.   |   |  |   |   |
| Dash board  | Plastic-molded instrument panel, OP66 waterproof , water cup holder; 12V power supply, USB+Type-c fast charge.   |   |  |   |   |
| LCD Screen  | HASDA IP66, 5 inch LCD , Multimedia instrument, with vehicle detection   |   |  |   |   |
| Speaker system  | HASDA IP66 full range speaker H058   |   |  |   |   |
| Seats   | Overall foam molding seat cushion; solid color leather; rear basket (including: ball bag bracket)  |   |  |   |   |
| Hub   | 12 inch Hub aluminum Dim 580mm   |   |  |   |   |
| Tire  | DOTcertification; full ground 23*10.5-12 (4 Ply Rated)/Tire  |   |  |   |   |
| Rear Mirror   | Adjustable, foldable rear view mirror  |   |  |   |   |
| LED and alarm Signal  | Front multi functional LED light<br>Rear multi functional LED light  |   |  |   |   |
| Color of Body   | Standard (Forest Green, Ivory, White, Gold, Electric Blue, Apple red,black, Grey)  |   |  |   |   |

| ES-C Club Car Model   |  | ES-C2   | ES-C2+2   | ES-C4   | ES-C4+2   |
|---|--|---|---|---|---|
|   |  |  |  |  |  |
| Acid Battery  | Lithium Battery  |   |   |   |   |
| 48V5KW  | 72V5KW   |   |   |   |   |
| STD   |  | Specification   |   |   |   |
| Dynamic System  | Dynamic System   | Size Overall  |   |   |   |
| Motor: KDS 48V<br>AC motor<br>Power : 5KW<br>Electrical System:48V<br>Battery : Shengyang 6 pcs 6x8V Lead Acid<br>Charger: Intelligent, 48V/18A, charging time < 8hours (discharging rete 80%)<br>Controller : BORCART48V350A<br>DC: DC-DC<br>48V/12V-300W  | Motor: KDS 72V<br>AC motor<br>Power: 5KW<br>Electrical System:72V<br>Battery: Guosheng 72V120A Lithium<br>Charger: Intelligent, 72V17A, charging time < 8hours (discharging rete 80%)<br>Controller : BORCART72V350A<br>DC:DC-DC<br>72V/12V-300W | 2520*1340*1820mm  | 2950*1340*1820mm  | 3265*1340*1820mm  | 3695*1340*1820mm  |
|   |  | Net Weight  |   |   |   |
|   |  | ≤525kg  | ≤585kg  | ≤565kg  | ≤625kg  |
|   |  | No.of Passengers  |   |   |   |
|   |  | 2 Passenger   | 2+2 Passenger   | 4 Passenger   | 4+2 Passenger   |
|   |  | Wheel Axle distance   |   |   |   |
|   |  | 1670mm  | 1670mm  | 2070mm  | 2070mm  |
|   |  | wheel dis Front/rear  | Front905mm/rear1000mm   |   |   |
|   |  | Ground Clearence  | 185mm   |   |   |
|   |  | Confortable Performance   |   | Min Turing Radius   | 3.5m  |
| <ul style="list-style-type: none"> <li>★ HASDA IP66 waterproof advanced multimedia combination LCD screen with vehicle status information;</li> <li>★ HASDA IP66 full range hifi speaker H058</li> <li>★ Comfortable seats : integral foam cushion+solid high-grade leather</li> <li>★High-strength aluminum alloy anti-skid floor, corrosion resistance and aging resistance</li> </ul>  |  | Max Speed   | 25MPH   |   |   |
|   |  | Climb Performance   | 25%   |   |   |
|   |  | Slope Performance   | 25%   |   |   |
|   |  | Battery life  | 50-80mile (Normal road)   |   |   |
|   |  | Brake distance  | < 6m  |   |   |
| Suspension & Brake Performance  |  |   |   |   |   |
| <ul style="list-style-type: none"> <li>★Front suspension: Macpherson Independent Suspension.</li> <li>★Rear suspension: Integral rear axle, Speed ratio 16:1 Spring plate and Hydraulic Shock</li> <li>★Braking system: rear axle,4wheel hydraulic brake, 4wheel disc brake + electronic brake parking</li> <li>★Turnign system: Bi-directional rack and pinion steering system, Automatic backlash compensation.</li> <li>★Frame: High-strength metal trapezoidal frame (electrophoresis + high gloss).</li> </ul> |  |   |   |   |   |
| Factory Installed Accessories   |  |   |   |   |   |
| Ceiling   | Square tube frame Coating + PP injection molding one-piece   |   |   |   |   |
| Wind screen   | DOT certified foldable glass   |   |   |   |   |
| Safety Belt   | DOT certified safety belts   |   |   |   |   |
| Body  | The front cover, seat barrel, body and rear cover are molded by special injection material for automobiles;  |   |   |   |   |
| Floor   | Aluminum alloy profile anti-slip floor, high-strength, corrosion resistance, aging resistance.   |   |   |   |   |
| Dash board  | Plastic-molded instrument panel, OP66 waterproof , water cup holder; 12V power supply, USB+Type-c fast charge.   |   |   |   |   |
| LCD Screen  | HASDA IP66, 5 inch LCD , Multimedia instrument, with vehicle detection   |   |   |   |   |
| Speaker system  | HASDA IP66 full range speaker H058   |   |   |   |   |
| Seats   | Overall foam molding seat cushion; solid color leather; rear basket (including: ball bag bracket)  |   |   |   |   |
| Hub   | 10 inch Hub aluminum Dim 498mm   |   |   |   |   |
| Tire  | DOTcertification; full ground 23*10.5-12 (4 Ply Rated)/Tire  |   |   |   |   |
| Rear Mirror   | Adjustable, foldable rear view mirror  |   |   |   |   |
| LED and alarm Signal  | Front multi functional LED light<br>Rear multi functional LED light  |   |   |   |   |
| Color of Body   | Standard (Forest Green, Ivory, White, Gold, Electric Blue, Apple red,black, Grey)  |   |   |   |   |

# 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.

