

ZANNX

Taizhou Zannx Technology Co., Ltd

Add: Building 1 and 2, No. 3333, Zhuhai Avenue,
Jiaojiang District, Taizhou, Zhejiang, China

Tel: +86-188 5762 1312

E-mail: info@zannx-tech.com

Web: www.zannx-tech.com

ZANNX

2025

CATALOGUE



To enrich people's leisure and entertainment lives!



About US



Taizhou Zannx Technology Co., Ltd. adheres to sustainable development and low carbon leading the future and specializes in the in-depth development and industrial application of intelligent electric control drive platforms. The intelligent electric control drive platform collects and senses external signals, then uses intelligent algorithm decision-making to control the drive actuator to operate according to the predetermined goals.

The smart electric control drive platform independently developed by our company can efficiently develop and coordinate the improvement of various product-level special equipment through platformization, modularization, and hardware closed-loop development, and greatly shorten the development process of the electric drive system and reduce development costs.



Company Vision

To enrich people's leisure and entertainment lives!

Company Mission

Strive to create a better leisure life for the world!

Company Values

Create more value for investors, provide a development platform for employees; offer long-term returns to shareholders, take more responsibility for society, and achieve sustainable development!

Our Factory Equipment

The factory uses strict quality control processes, advanced production technology, and continuous employee training to ensure that every product produced meets the highest standards and meets customer needs.





BIGFEET

LQ04A

Leisure equipment encompasses a wide range of vehicles and tools designed for outdoor recreational activities. The leisure equipment industry caters to consumers seeking exciting experiences, whether on land, water, or amphibious environments.



Basic Parameters

Dimensions	3556*2170*2183mm
Wheelbase	2082mm
Track Width	1634mm
Minimum Ground Clearance	251mm
Vehicle Weight (Including Battery)	550kg
Rated Load	400kg
Maximum Load	500kg
Number Of Passengers	4Passengers
Tire Specifications (float Tires)	1300mm
Driving Status Display Mode	7-Inch LCD
Storage Box (860*465-450)	95L

Performance Parameters

Maximum Speed	On Water: 5km/h On Land : 12km/h
Minimum Turning Radius	4m
Maximum Climbing Slope	30°
Maximum Ground Clearance	251mm
Braking Method	Motor Brake
Transmission Method	Gear Transmission
Transmission Ratio	1:53
Starting Method	Pedal Start
Drive Method	All-Wheel Drive
Maximum Wind And Wave Resistance Level	5Levels

Power Parameters

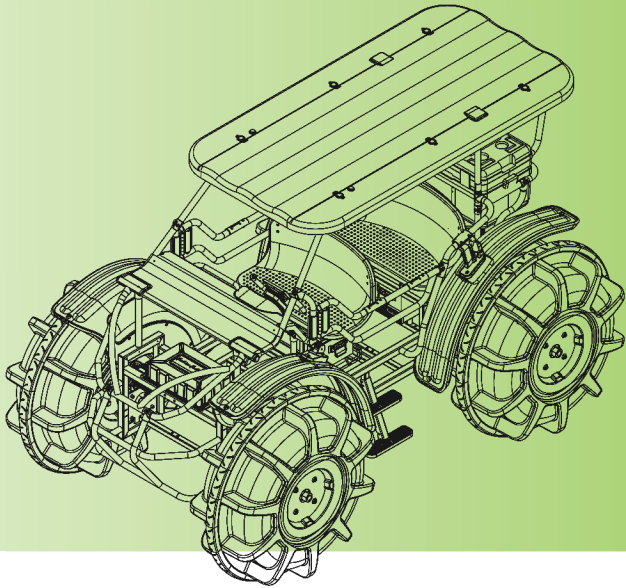
Nominal Voltage	60V
Battery Capacity (2 Sets)	210Ah (2Sets)
Charging Time (3.3Kw Charger)	4H
Current Limit	220A
Driving Time At Nominal Load Speed	3H

Material Technology

Chassis Material	6061 Aluminum Alloy
Fastener Material	304 Stainless Steel
Plastic Material	PA6+ 15%GF PMMA

Trade Term

MOQ	1 pcs
Time	15 days
Packing	Wood Carton
Packaging	50*50*50cm
OEM	Acceptable
Origin	Taizhou
Certificate	CE Rohs
Shipment	Sea/ Train
Term	30%+70%
Payment	TT/LC
Term	FOB+ CIF





BIGFEET_mini

LQ02A

Leisure equipment encompasses a wide range of vehicles and tools designed for outdoor recreational activities. The leisure equipment industry caters to consumers seeking exciting experiences, whether on land, water, or amphibious environments.



LQ02A



Basic Parameters

Dimensions	2950*2065*2165mm
Wheelbase	1850mm
Track Width	1599.8mm
Minimum Ground Clearance	180mm
Vehicle Weight (Including Battery)	500kg
Rated Load	400kg
Maximum Load	400kg
Number Of Passengers	2Passengers
Tire Specifications (float Tires)	1016*514mm
Driving Status Display Mode	7-inch LCD
Storage Box (860*465-450)	95L

Performance Parameters

Maximum Speed	On Water: 5km/h On Land : 12km/h
Minimum Turning Radius	4m
Maximum Climbing Slope	22.6°
Maximum Ground Clearance	251mm
Braking Method	Motor Brake
Transmission Method	Gear Transmission
Transmission Ratio	1:53
Starting Method	NFC QR code scanning
Drive Method	All-Wheel Drive
Maximum Wind And Wave Resistance Level	5Levels

Power Parameters

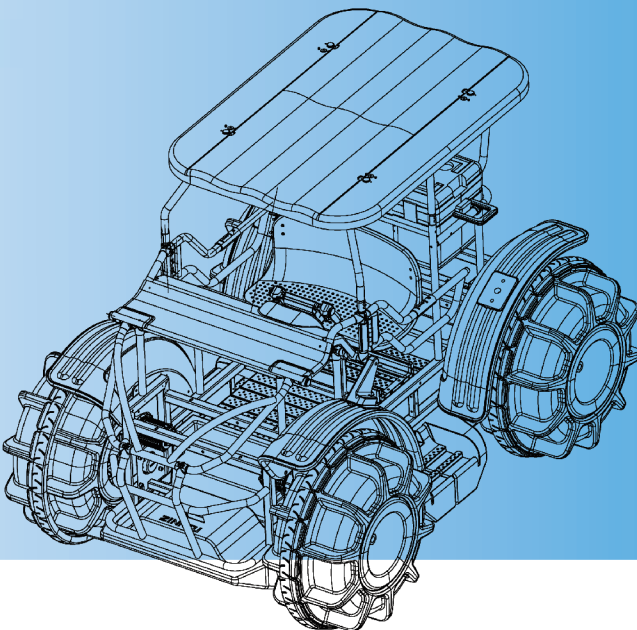
Nominal Voltage	63.75V
Battery Capacity (2 Sets)	117Ah
Charging Time (3.3Kw Charger)	2h
Current Limit	40A
Driving Time At Nominal Load Speed	4h

Material Technology

Chassis Material	6061 Aluminum Alloy
Fastener Material	304 Stainless Steel
Plastic Material	PE PA6+15%GF

Trade Term

MOQ	1 pcs
Time	15 days
Packing	Wood Carton
Packaging	3000*2200*2000mm
OEM	Acceptable
Origin	Taizhou
Certificate	CE Rohs
Shipment	Sea/ Train
Term	30%+70%
Payment	TT/LC
Term	FOB+CIF



ZANNX

CHAMELEON

LD03A

The intelligent electronic control system optimizes the leisure vehicle's driving performance by precisely controlling the motor's power output and torque to adapt to different driving conditions and user needs.

CHAMELEON

LD03A



Basic Parameters

Dimensions	1455*1200*1673mm
Minimum Ground Clearance	100mm
Vehicle Weight (Including Battery)	200kg
Rated Load	90kg
Maximum Load	120kg
Number Of Passengers	1Passengers
Track Specifications	230*72mm
Driving Status Display Mode	7-Inch LCD

Performance Parameters

Maximum Speed	Maximum:35km/h Suggest:25km/h
Minimum Turning Radius	1m
Maximum Climbing Slope	35°
Maximum Ground Clearance	200mm
Braking Method	Motor Brake
Transmission Method	Track Drive
Transmission Ratio	1:11
Starting Method	Lever Start
Drive Method	Dual Motor Drive
Hardened Road Traction	2t

Power Parameters

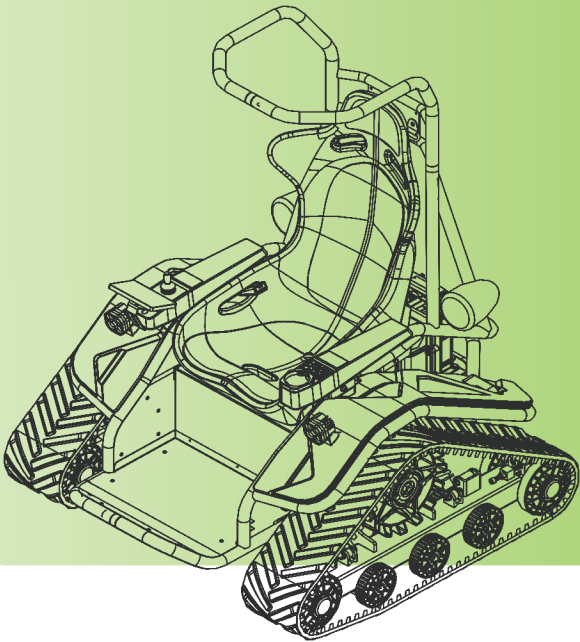
Nominal Voltage	60V
Lifepo4 Battery Capacity	105Ah
Ternary Lithium Battery	58Ah
Charging Time	2.5-4H
Current Limit	110A
Driving Time At Nominal Load Speed	3H

Material Technology

Chassis Material	6063 Aluminum Alloy
Fastener Material	304 Stainless Steel
Plastic Material	PMMA PA6+15%GF

Trade Term

MOQ	1 pcs
Time	15 days
Packing	Wood Carton
Packaging	50*50*50cm
OEM	Acceptable
Origin	Taizhou
Certificate	CE Rohs
Shipment	Sea/ Train
Term	30%+70%
Payment	TT/LC
Term	FOB+ CIF





BELUGA

ST02A

The intelligent electronic control system optimizes the leisure vehicle's driving performance by precisely controlling the motor's power output and torque to adapt to different driving conditions and user needs.



ST02A



Basic Parameters

Dimensions	3479*2050*2040mm
Deck (L X W)	2000x1290mm
Vehicle Weight (Including Battery)	420kg
Rated Load	180kg
Maximum Load	240kg
Number Of Passengers	2Passengers
Starting Mode	Lever start
Drive Mode	Double propeller drive
Driving Status Display Mode7-Inch LCD	7-inch LCD

Performance Parameters

Maximum Speed On Water	4km/h
Minimum Turning Radius	In Situ Steering
Braking Method	Energy recovery
Transmission Method	Gear Drive
Transmission Ratio	1:13
Starting Method	Lever Start
Drive Method	Dual Motor Drive

Power Parameters

Nominal Voltage	60V
Battery Capacity (2 Sets)	58Ah
Charging Time (3.3Kw Charger)	1.5h
Current Limit	8A
Driving Time At Nominal Load Speed	6h

Material Technology

Chassis Material	6061、5052 Aluminum Alloy
Fastener Material	304 Stainless Steel
Plastic Material	PMMA PA6+15%GF

Trade Term

MOQ	1 pcs
Time	15 days
Packing	Wood Carton
Packaging	360*220*150cm(Pending)
OEM	Acceptable
Origin	Taizhou
Certificate	CE Rohs
Shipment	Sea/ Train
Term	30%+70%
Payment	TT/LC
Term	FOB+CIF

