

Suzhou Lexsong Electromechanical Equipment Co.,Ltd.

Room 536 Ori Mansion, No. 328 XingHu Street, Suzhou Industrial Park, China

www.lexsong-ev.com

email : sales@lexsong-ev.com

Tel : +86 137 7167 0476



Proforma Invoice

TO: Express Grain Terminals, LLC
2015 River Road Extd
Greenwood, MS 38930, USA

No.: LS21073002
PO NO:
Date: 10/Aug/21

Page No./Total Page: 1/1

The Seller agrees to sell and the Buyer agrees to buy the following goods on terms and conditions as set forth below:

Item	Product Model	U/price(USD)	Qty	Amount (USD)
				FOB Ningbo
1	LS2020ASZ	US\$4,736.00	12	US\$56,832.00
2	LS2020ASZ01	US\$5,283.00	3	US\$15,849.00
3	LS1031H	US\$7,700.00	1	US\$7,700.00
Total Amount:			16	US\$80,381.00

Detailed Specifications								
Item	1	Price	2	Price	3	Price	4	Price
Model	LS2020ASZ	4506	LS2020ASZ01	5053	LS1031H	7700		
System	72V/4KW AC		72V/5KW AC		72V/5KW Series			
Motor	4KW AC Motor		5KW AC Motor		5KW			
Battery	126Ah Lithium Battery		126Ah Lithium Battery		12*6V Lead acid battery			
Controller	China Local brand		Curtis		Curtis			
Charger	Input: 110V Smart Charger; output 72V		Input: 110V Smart Charger; output 72V		Input: 110V Smart Charger; output 72V			
Options	Front bumper	60	Front bumper	60				
	Front basket	60	Front basket	60				
	Top basket	90	Top basket	90				
	USB port	20	USB port	20				
Sepecial Request								
Body Color	3* light blue(Pantone 5527C), 3*champagne, 3*Navy Blue, 3*Green(Pantone 2279C), all in White Seat		3*Red body, White Seat		1* yellow (Pantone 107C), black seat			
Final Price	4736		5283		7700		0	

1. TIME OF DELIVERY:

Within 8 weeks after receiving the deposit

2. PACKING: Disassembled, packed in steel crate, to be loaded in a 40'HC container

3. Shipping Method: by Sea

4. PORT OF SHIPMENT: Ningbo, CHINA

5. PORT OF DESTINATION:

New Orleans, USA

6. TERMS OF PAYMENT:

T/T 30% deposit against order confirmation, 70% to be paid before container loading

7. INSURANCE:

To be covered by the Buyer

Here bellow official USD accounts for T/T payment.

Bank Name: China Construction Bank, Suzhou Branch SIP SUBBR
Bank Address: No.158 WangDun Road, Suzhou Industrial Park, Suzhou, China
Swift Code: PCBCCNBJSS
Beneficiary Name: Suzhou Lexsong Electromechanical Equipment Co.,Ltd.
Beneficiary Address: Room 536 Ori Mansion, No.328 XingHu Street, Industrial Park, Suzhou, China
Account No.: 3225 0198 8836 0981 4314



EXHIBIT "A"

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LS2020ASZ-- 4 Seats Lithium Battery Powered Lifted Off Road Golf Cart

4 (2+2) Seats Lithium Battery Powered Electric Lifted Electric Off Road Golf Cart Buggy, 72V AC system, 4KW/5KW/7KW AC motor, 120Ah Lithium Battery, front MacPherson Independent suspension, front disc brake, LED lights, digital meter, 12' aluminum rim with off road tire, sports steering wheel...

Color:

Champagne

Coca cola red

Metallic green

Navy blue

Pure black

Pure white

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EXHIBIT "B"

Quick Details			
System Voltage	72V	Passenger Capacity	4 (2+2)
Motor Power (Rated)	4KW/5KW/7KW	Range (Loaded)*	>100km
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Motor Power (Maximum)	8KW/10KW/14KW	Max.speed	32km/h
Motor Type	AC	Gradeability (%)	25%
Battery Type	Lithium Ion Battery	Min.turning radius (m)	4m
Battery Voltage/Capacity	72V/120AH	Max.loading weight	350kgs
Controller	Curtis /Toyota	Overall Dimensions	2980X1315X2090mm

* The range is based on the testing conditions of even speed of 20km/h, flat and straight paved road, temperature of 25 celsus degree, wind speed less than 5m/s. And range will vary depending on temperature, grade, payload and driving style.

Body & Frame		
Frame	Welded steel framework with anti-rust treatment of acid washing + phosphating+electro-coating	●
Body	PP plastic front body + PP plastic rear body, with painting	●
Roof	Plastic	●
Front windshield	Foldable organic plastic windshield	●
	Laminated glass windshield	○
	Laminated glass windshield with wiper	○
Roof Supports	Carbon Steel, Powder Coated	●
Sweater Basket	Carbon Steel, Powder Coated	●
Backrest and cushion	Reborn sponge + artificial leather + plastic armrest	●
Backrest Cover	Plastic, in black color	●
	Wood finish	○
Floor	Galvanized Steel Sheet + anti-slip ruber mat	●
Dashboard	Plastic, injected, in black	●
Steering Wheel	Black artificial leather covered, with score card	●
Side trim	Plastic	●
Side rear view mirror	2pcs, foldable	●
Central rear view mirror	\	○
Front Brush Guard	Carbon Steel with powder coating	○
Front Basket	Carbon Steel with powder coating	○
Seatbelt	2-point retractable seatbelt	○
Enclosure	Transparent PVC + Canvas, with two sides zipper	○
Electric System		
Lighting System &Horn	LED 2 headlights, 2 front turning signals, 2 taillight (each combined 1 brake light with 1 turning signal), electric horn	●
DC/DC converter	20A, 72V/12V	●
Reverse Buzzer	electric, 12V	●
Charger	Onboard, Intelligent, input 110V-240V~50Hz-60Hz, output 72V/20A	●
Solar panel	72V/185W	○
Digital Meter	speed, mileage, headlight indicator, emergency light indicator, turn signal indicator, reverse indicator	S
Hour meter	\	○
Emergency power-off button	To cut the main power	○
12V accessory plug	\	

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Steering system, brake system and suspension system		
Steering system	Single-stage rack and pinion steering system, with automatic rocker compensating function	-
Brake System	4-Wheel Hydraulic front disc rear drum brake + foot activated park brake	●
Accelerator	Stepless speed change, resistor type	●
Suspension system	Front MacPherson Independent and rear plate spring + cylinder hydraulic shock absorber	●
Driving mode	Rear axle two stage deceleration, motor direct driving, rear wheel drive	●
Rear axle	Integrated, Gear ratio12.49:1	●
Wheel & Tyre	12x7 Alumimum wheel & 23*10.5-12 Tire	○
	14" Aluminum wheel & 23*10-14 tire	●


‘●’ means standard configuration; ‘○’ means optional configuration

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LS1030H--electric flatbed truck

Electric flatbed truck LS1030H is also called burden carrier in US. It has the loading capacity of 3000kgs. It's an ideal utility cart for moving stuffs in big factory, logistics industrial park, stations, airport ground service, etc.

Color:

Greece yellow

Lake green

Pearl red

Pearl white

Pure black

Pure white

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Quick Details			
System Voltage	72V	Passenger Capacity	2
Motor Power (Rated)	5KW	Range (Loaded)*	>500km
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Exhibits Page 8 of 11

Motor Power (Maximum)	15KW	Max.speed	27km/h
Motor Type	DC / AC	Gradeability (%)	15%
Battery Type	Deep Cycle Lead Acid Battery	Min.turning radius (m)	4.5m
Battery Voltage/Capacity	6V/210Ah	Max.loading weight	3000kgs
Controller	Curtis	Rear box dimensions	2500x1400x320mm
		Overall Dimensions	3700X1400X1850mm

* The range is based on the testing conditions of even speed of 20km/h, flat and straight paved road, temperature of 25 celsus degree, wind speed less than 5m/s. And range will vary depending on temperature, grade, payload and driving style.

Body & Frame		
Frame	Welded steel framework with anti-rust treatment of sand blasting + painting	●
Body	Steel plate, with painting	●
Cabin	Steel frame + steel plate	○
Front windshield	Laminated glass windshield with wiper	●
Rear cargo box	Diamond Aluminum Bottom, steel side column	●
Backrest and cushion	Reborn sponge + artificial leather + plastic armrest+headrest	●
Floor	Galvanized Steel Sheet + anti-slip ruber mat	●
Dashboard	Steel	●
Steering Wheel	Black artificial leather covered, with score card	●
	Wood finish	○
Side rear view mirror	2pcs, foldable	○
Central rear view mirror	\	○
Seatbelt	2-point retractable seatbelt	○
Electric System		
Lighting System &Horn	2 headlights, 2 front turning signals, 2 taillight (each combined 1 brake light with 1 turning signal), electric horn	●
DC/DC converter	72V/12V	●
Reverse Buzzer	electric, 12V	●
Charger	External, Intelligent, input 110V-240V~50Hz-60Hz, output 72V/25A	●
	Onboard, built in the cart	○
Digital Meter with LED screen	Battery power meter, speedometer, mileage, headlight indicator, emergency light indicator, turn signal indicator, reverse indicator	●
Hour meter	\	○
Emergency power-off button	To cut the main power	○
12V accessory plug	\	○
Steering system, brake system and suspension system		
Steering system	Single stage rack and pinion steering system, with automatic rocker compensating function, with EPS	●
Brake system	4 wheel hydraulic drum brake + hand parking brake	●
Accelerator	Stepless speed change, resistor type	●
Suspension system	Front independent suspension and rear plate spring + cylinder hydraulic shock absorber	●
Driving mode	Rear axle two stage deceleration, motor direct driving, rear wheel drive	●
Rear axle	Integrated, Gear ratio12.49:1	

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'•' means standard configuration; '◦' means optional configuration

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