

A white electric pickup truck with a large white cargo box. The cargo box has two doors on the left side and is labeled 'J2-C' in blue. The truck has a black roof rack, black trim, and black wheels. It is parked on a concrete surface in front of a building with large windows.

J2-C

ELECTRIC PICKUP CARGO CAR



EEC electric street sale car

Model" J2-P

cake shop

barbecue car

interview car

Ice cream

travel car

pizza hot

service station

fruit juice

move shop

vegetables

hamburger

hot dog





McDonald's™



Proforma Invoice



J2-P with EEC L7e

No.	Model with standard	FOB unit	QTY(Unit)	Totally
1	J2-P Electric Vehicle (206Ah LiFePo4 Battery with BMS & Fast charging system +5000W Motor)	\$8,600.00	2	\$17,200.00

Optional Items&price

1	105Ah LiFePo4 Battery Battery with BMS& Fast charging system (3-5 hours)	-1400 USD		
2	206Ah LiFePo4 Battery Battery with BMS& Fast charging system for Frigid region (3-5 hours)	+100 USD		
3	Air conditioner	+430 USD		
4	Hopper 1635*1150*370mm	-300USD		
5	Insulation box 500*40*30mm	+25 USD		
6	Cargo box with cooling system -5℃	+1300 USD		
7	Cargo box with cooling system -18℃	+1500 USD	1	\$1,700.00
8	4000W Motor	-300 USD		
9	Rear Disc Brake	+50 USD		
10	Fan	+30 USD		
11	1:8 rear axle for high speed	+90USD		
12	Solar panel	+500 USD		
13	Trailer hook	+100USD		
14	Swivel Driver's Seat	pending		

Total FOB Qingdao Price

\$18,900.00

Not e	1.The price is based on FOB Qingdao price.And the rate between USD to RMB is subject to 1USD≈6.40RMB.
	2.Payment Term: 50% advance payment, the balance will be paid before delivery.
	3.Delivery Time: 30 days after receive the advance payment.
	4.Packing: 2Units for 1*20GP

Standard Configuration

No.	Item	J2-P
1	L*W*H (mm)	3600*1345*1765
2	Wheel Base(mm)	2375
3	Min.Ground Clearance (mm)	160
4	Curb Weight (kg)	500
5	Max. Speed(km/h)	52
6	Max. Range (km)	160
7	Capacity (person)	1
8	Cargo Box Size(mm)	1635*1150*1058
9	Hopper Size(mm)	1635*1150*370
10	Rated Load(kg)	550
11	Steering Mode	Middle Steering Wheel
12	A/C Motor	60V 5000W
13	Lithium Battery	105Ah LiFePo4 Battery
14	Charhing Time	2-3 hrs (220V)
15	Charger	Intellengent Charger
16	Type	Hydraulic System
17	Front	Disc
18	Rear	Drum
19	Front	Independent Double Wishbone
20	Rear	Integrated Rear Axle
21	Tyre	Front 135/70-R12 Rear145/70-R12
22	Wheel Hub	Aluminum Alloy Hub
23	Mutil-media	MP3+Reverse Camera
24	Electric Heater	60V 800W
25	Central Lock	Auto Level
26	One Button Start	Auto Level
27	Electric Door&Window	2
28	Skylight	Manual
29	Seats	Leather
30	Kindly Note that all configuration is only for your reference in accordance with EEC homologation.	