

Products & Services	Quantity	Price
Display 4	1	\$25,641.20
Shipping	1	\$975.00
One-time subtotal		\$26,616.20
Total		\$26,616.20

Display Information

Get \$1438.56 savings when you schedule and complete your End User Presentation

Cirrus is pleased to present pricing per your request for the following display:

One (9) foot high by (12) foot wide Single-sided 6mm Outdoor digital display.
Resolution: 432 by 576 pixels
Display Weight: 648 lbs

Items included in this pricing:

- 54 x Outdoor 6mm Module Kit
- 2 x Outdoor 6mm Service Module
- 1 x Outdoor Controller Kit
- 1 x Cellular Service for 5 Years
- 2 x Outdoor Smart Power Injector Kit
- 54 x Aluminum Frame
- ScreenHub Software for the life of the sign
- Technical support and ScreenHub training for the life of the sign
- 5 year hardware warranty

This display will require 3 lines of 120 volt power, 2 lines of 240 volt power, with each line requiring its own dedicated 20 amp breaker. Average power consumption: 1646.56 watts; Max power consumption: 4989.6 watts. The final power connection must be facilitated by a designated electrician.

We appreciate the opportunity to work with you and look forward to collaborating further. Thank you for considering Cirrus for your digital display needs.

Chad Taylor Founder
Mentor Empire
795 E. Tropicana Ave.
Las Vegas, NV 89119
<https://linktr.ee/mentorempire>

Ph: (702) 303-1438



* 2 screens placed side by side
for maximum coverage of
invariant dam face

TOTAL \$ 53,232.40



Jill Rowland-Lagan <jill@bouldercitychamber.com>

Boulder City Entry Signs lighting

Jill Rowland-Lagan <jill@bouldercitychamber.com>
Draft To: Gary Poindexter <GPoindexter@bcnv.org>

Fri, Sep 13, 2024 at 4:32 PM

On Fri, Sep 13, 2024 at 4:29 PM Jill Rowland-Lagan <jill@bouldercitychamber.com> wrote:

Thanks Gary!!!

Jill Rowland-Lagan, ACE

CEO

Boulder City Chamber of Commerce and Nevada Welcome Center

Boulder City Adventure Center

100 Nevada Way

Boulder City, Nevada 89005

702.293.2034

On Fri, Sep 13, 2024 at 12:01 PM Gary Poindexter <GPoindexter@bcnv.org> wrote:

Hello Jill,

Boulder City would like to partner with you on updating the lighting for the "LED Welcome Boulder City" entry sign. Currently the signs have solar lighting, however, both are very dim and need to be updated. They have been in place for over 10 years and to replace them with exactly what's there would cost around \$20k. I'm looking at some self contained lights from Soltech lighting and the cost will be around \$3000 per site which includes the lights and labor.

**APPLICATIONS**

SOLTECH solar signage lighting FOCUS has an all-in-one design and comes complete with a self-contained solar power assembly sized to run the specified solar light fixture. Install FOCUS at businesses, stores, schools and community signs. FOCUS will bring security and sustainability, with no electric bill and low maintenance costs.

DESCRIPTION

FOCUS features an all-in-one design. The solar panel and battery are built with the hinged LED module as one complete system. There is no need for an extra power source, which eliminates the need for trenching, wiring, and electricity costs. Ideal for signage, billboards, landscaping, and architectural features. The fixtures will turn on at night, automatically, staying at 100% power for 4 hours (highest activity period) and then they dim down to 25% for the rest of the night. FOCUS will bring security and sustainability with no electric bill and low maintenance costs.

CERTIFICATION DATA**ORDERING INFORMATION**

SERIES	WATTAGE	COLOR TEMPERATURE	MOUNTING OPTIONS	SIZE
STL-JUP-FOCUS	10+10W 1000 lumens 20+20W 2000 lumens	4+4000K 5+5000K	ST-GROUND MOUNT	18+18 INCHES 26+26 INCHES

SPECIFICATION FEATURES**Generates More Solar Energy**

- Crystalline Solar Panel with 45 degree tilted angle design. Produces double the energy compared to horizontal panels.
- Built-in tempered glass solar panel, designed to offer self-cleaning operation between rainy and sunny days.

**Longer Life**

- LED life 50000 hours
- Easy to change modular battery pack for further extend product life
- Integrated smart controller provides true dusk-to-dawn operation, with fast 4-hours at full brightness, followed by 25% until dawn.

**Adjustable LED Module Design**

- The hinged LED module with solar panel is adjustable to aim at the target object.
- The solar panel blocks most glare for observer eye comfort.

**Heavy Duty and Flexible Base Design**

- A commercial grade steel base adjusts the height of the telescopic mount to ensure the fixture is at the right illumination height.

Thank you,

Gary Poindexter
Director
Public Works



image001.png



image003.png

401 California Ave.

Boulder City, NV

89005

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3

Solar Commercial LED Lights (<https://www.soltechlighting.com>) >
Products (<https://www.soltechlighting.com/products/>) > Turtle
Friendly Solar Lights

Turtle-Friendly Solar Lighting

Thousands of sea turtles are affected every year because of the electric lighting along beachfront properties and coastlines around the country. For more than 20 years, the Sea Turtle Conservancy (STC) has worked to tighten the guidelines on beaches where property owners are restricted to amber light sources when visible from the beach to avoid the hatchlings disorientation.

To minimize the light pollution, We have developed turtle-friendly lighting solutions that include low wattage phosphor converted amber and true amber limited wavelength LEDs. Not only do our luminaires protect the environment, but also provide sustainable and energy-saving solutions for years to come.

Solar Commercial LED Lights (<https://www.soltechlighting.com>) > Products
(<https://www.soltechlighting.com/products/>) > Turtle Friendly Solar Lights

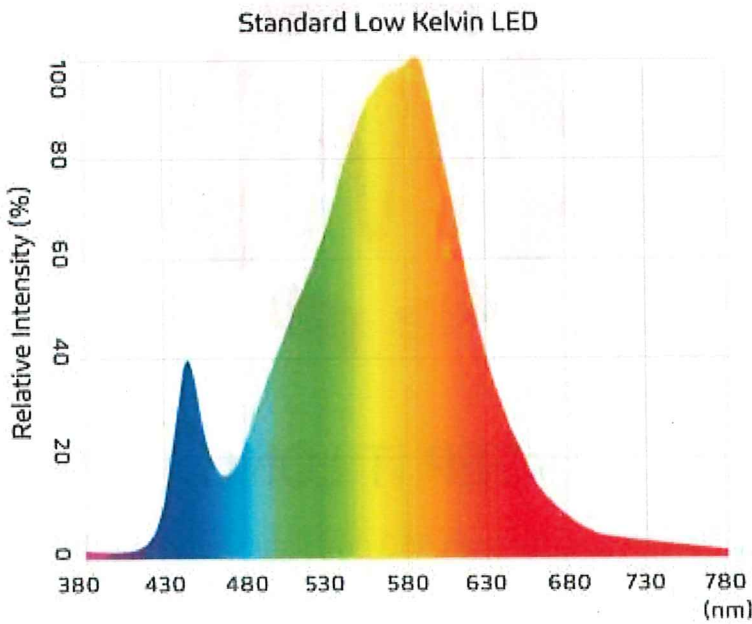
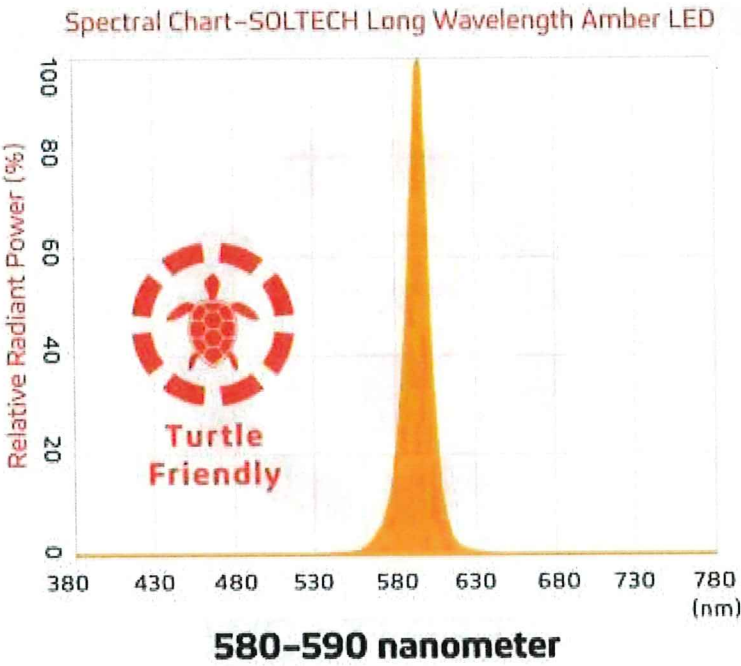
WHY AMBER LEDs?

Research has shown that sea turtles are less affected by lighting within specific wavelengths. Long-wavelength lighting such as Amber LEDs are less disruptive than white light. Typical area and site lighting producing white light contains higher blue content and can confuse baby hatchlings who rely

on moonlight to guide them toward the water. In a 2000 STC study at Gulf Islands National Seashore, 45% of the nests hatched were disoriented by the lights from the neighboring shoreline buildings. Amber LED sources that are low-glare help minimize this confusion.



According to the Florida Fish and Wildlife Commission (FWC), turtle-friendly luminaires must limit short wavelength light under 560 nanometers.

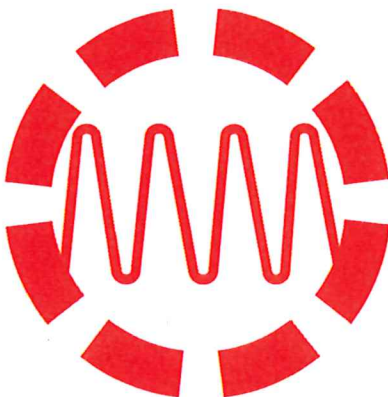


3 REQUIREMENTS OF WILDLIFE LIGHTING



KEEP IT LOW

Mount the fixture as low as possible and use the lowest wattage necessary for the needed purpose.




KEEP IT LONG

Use long wavelength (greater than 560 nm) light sources such as amber LEDs.



KEEP IT SHIELDED

Use fixtures that meet or exceed full cutoff that shield lamps or glowing lenses from being directly visible.

 Turtle Friendly SUNLIKE in a gray finish (<https://www.soltechlighting.com/product/solar-advanced-led-light-sunlike/>)

SUNLIKE
(<https://www.soltechlighting.com/product/solar-advanced-led-light-sunlike/>)

View SUNLIKE
(<https://www.soltechlighting.com/product/solar-advanced-led-light-sunlike/>)

 SOLTECH SUNLIKE 50W Turtle Friendly Light (<https://www.soltechlighting.com/product/solar-advanced-led-light-sunlike/>)

SUNLIKE 50W
(<https://www.soltechlighting.com/product/solar-advanced-led-light-sunlike/>)

8


View SUNLIKE 50W
(<https://www.soltechlighting.com/product/solar-advanced-led-light-sunlike/>)

 Turtle Friendly Solar led light MORAGA in a black finish

(<https://www.soltechlighting.com/product/solar-led-post-top-light-moroga-soltech-smart-solar-lighting/>)


MORAGA
(<https://www.soltechlighting.com/product/solar-led-post-top-light-moroga-soltech-smart-solar-lighting/>)

View MORAGA
(<https://www.soltechlighting.com/product/solar-led-post-top-light-moroga-soltech-smart-solar-lighting/>)

 Turtle Friendly solar led light FOCUS (<https://www.soltechlighting.com/product/solar-led-signage-light-focus/>)

FOCUS (<https://www.soltechlighting.com/product/solar-led-signage-light-focus/>)

View FOCUS
(<https://www.soltechlighting.com/product/solar-led-signage-light-focus/>)

 Turtle Friendly Solar led light SUNDIAL (<https://www.soltechlighting.com/product/solar-led-bollard-light-sundial-3w-soltech/>)

SUNDIAL
(<https://www.soltechlighting.com/product/solar-led-bollard-light-sundial-3w-soltech/>)

View SUNDIAL
(<https://www.soltechlighting.com/product/solar-led-bollard-light-sundial-3w-soltech/>)

Want information on how to light up your next project with solar lights?

Please provide as much detail as possible about your project to help our lighting specialists best serve you

First Name	Last Name
Company	
Email	Phone
Customer Type ▼	Project Type ▼
Location	
Tell us what you need	

Soltech needs your contact information to get in touch with you about our products and services. You may unsubscribe from these communications at any time. To learn more about our privacy practices and commitment to protecting your information, check out our Privacy Policy (<https://www.soltechlighting.com/privacy-policy/>) .

Submit

Contact Us

✉ hello@soltechlighting.com (mailto:hello@soltechlighting.com)

☎ (510) 891-1056 (tel:5108911056)

1460 Park Avenue Emeryville, California 94608 (<https://goo.gl/maps/nroiQew7wzE2>)

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 (<https://www.instagram.com/soltechlighting/>) 

(<https://www.youtube.com/channel/UClut8Bzm0khftUOfG-ObI-Q>) 

(https://www.reddit.com/r/SOLTECH_Lighting/)

Become a Sales Rep

We are currently seeking sales representatives for the US market. Join us as we help light up America.

Enquire Now (mailto:success@soltechlighting.com)

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PROUDLY MADE IN NORTH AMERICA



Meet **MAX·EV**



Long range electric LSV

Built Tough For Fleets | With Lithium-Ion Power

A new and improved
WESTWARD
Industries

14

Applications:

MAINTENANCE

LANDSCAPE

FLEET YARDS

REFUSE OR BRUSH HAULING

INDUSTRIAL USES LIKE VECTOR CONTROL

MOBILE BUSINESS DELIVERY

CARGO DELIVERY

PARKING ENFORCEMENT AND MORE...



MULTIPLE VAN BODY CONFIGURATIONS AVAILABLE

15

MAX·EV

What is an LSV?

A 'Low-Speed Vehicle' is a street-legal, four-wheeled electric vehicle with a top speed of 25 mph, and a gross vehicle weight rating of less than 3,000 lb. Most states allow LSVs to be driven on roads marked 35 mph or less. However, please check your state for applicable laws. MAX-EV is a rear wheel drive unit, four wheel drive launching mid 2022.

Standard low maintenance **lithium-ion** power up to **2000** charges, 4 pack options, 30-120 miles

Rugged build 2.5 super tough steel rollbar powder coated chassis

Comfortable twin passenger cab 6 inch display, adjustable seats, 12v charging, cup holders

American made Curtis motor controller

Optional; Bluetooth radio, roof lighting installs

Optional; heat and AC

Optional; tow hitch, tilt bed, ladder rack, van body

Remote in diagnostics factory can help support

J1772 charging port works on level I & II

Alloy rim upgrade

European differential and PMAG high efficiency motor

4 wheel independent automotive suspension

4 wheel hydraulic automotive grade disc brakes

Benefits of Our Standard Lithium Ion Versus Industry's Standard Lead Acid or AGM:

- Long lasting, 4 times longer battery Life, up to 2000 charges
- Nearly no maintenance required!
- Much lighter weight than Lead Acid
- Excellent acceleration
- Chargeable at any battery level
- On board BMS balances battery life after each charge
- High functioning in cold weather operation

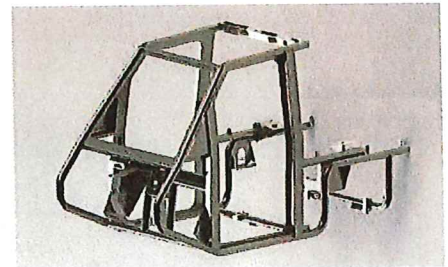


A full charge typically costs between \$1 to \$3.
Save up to \$5000 over 5 years in fuel & maintenance costs.



COMFORT INTERIOR

Large electronic display with rear back up camera, cup holders, 12 volt plug and adjustable seats. Optional; Bluetooth radio, heat, AC, and more.



INDUSTRIAL GRADE BUILD

Powder coated 2.5" steel roll bar chassis. Automotive grade disk brakes, suspension, and frame. Aluminum Flat Deck with optional clamping side walls.



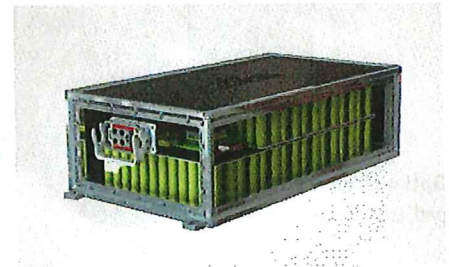
BUILT & SUPPORTED IN NORTH AMERICA

Thousands of parts in stock and ready to ship. Non proprietary service, plug in laptop and check codes, factory remote support via WIFI.



TWIN PASSENGER SEATING

Adjustable seating for two, forward and rear adjustment as well as upper back rest tilt. Seat belts are standard.



POWERED BY LITHIUM-ION

Long lasting Lithium-Ion power with up to 2000 charge cycles. Level 1 or Level 2 charging. Opportunity charging does not impact battery. On board battery management system balances cells for long term battery health.

ENCLOSURE



Accessories

- a. Doors (metal)
- b. Cab enclosure with window
- c. Heater

REAR DECK



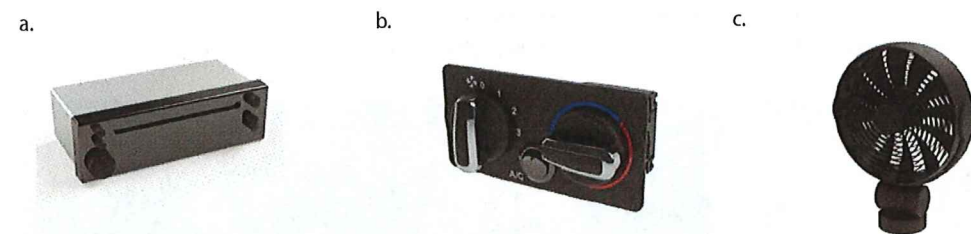
- a. Clamping walls
- b. Ladder rack
- c. Van body

EXTERIOR UTILITY



- a. Electric tilting deck
- b. Tool chest
- c. Front nerf bar
- d. Tow hitch mount

COMFORT



- a. Bluetooth radio
- b. Air conditioning
- c. Cab fan

CHARGING & VISIBILITY



- a. Charging cable (J1772)
- b. Roof light beacon
- c. Rear view mirror

DRIVE & SERVICE



- a. Right hand drive
- b. Plug in dongle for service
- c. Power assist steering
- d. Upgraded rear payload suspension



1.888.682.5320

WESTWARDINDUSTRIES.COM



Specs	MAX LSV Electric – 4 Lithium Ion Pack Options			
	MAX-6	MAX-8	MAX-15	MAX-20
Drivetrain	48v	48v	72v	72v
Lithium Ion Pack Size (Kilowatt/h)	6	8	15	20
Estimated Range*	28-32	35-45	70-80	115-120
On Road Max Speed MPH	25	25	25	25
Optional Heat	yes	yes	yes	yes
Optional AC	yes	yes	yes	yes
Total On Road Payload (Optional upgrade)	1150 (1550)	1150 (1550)	1075 (1425)	1025 (1325)
Total Off Road Payload (Optional upgrade)	1150 (1700)	1150 (1700)	1075 (1650)	1025 (1600)
Tow Capacity	1500	1500	1500	1500
80% Charge Time 120v (hours)	3-4	5	8	12
80% Charge Time 240v (hours)	-	-	5-6	8
Price	Please inquire with your local distributor for pricing and a full options list			

*Range is an estimate and is quoted without use of accessory draw such as heat & AC. Heavy payload and severe terrain impact range as well. Heat and Payload may use up to 50% of estimated ranges. Charging times are approximate and may vary per establishment. We recommend 220v for the large packs.

**Total Payload includes allocation for operators. MAX 15-20 have reduced payloads due to max GVWR LSV class of 3000lbs. Payloads are based on a base vehicle, no options.



BUILDING LITHIUM ION EVS SINCE 2014



WHITE MAX-EV WITH NERF BAR & CLAMPING WALLS

WESTWARD INDUSTRIES

T: 204.594.4100

F: 204.231.2607

sales@westwardindustries.com

75 Archibald St

Winnipeg, Manitoba

Canada, R2J 0V7





CATEGORY

Electric vehicles

ABOUT THIS PROJECT

Mignon is the name of this itinerant pastry shop designed to distribute the great taste of freshly made products around town! An **E-Worker electric vehicle** carries a wealth of handmade specialties from the Campania region: *sfogliatelle*, *capresine* and *pastiere*. The final touch? A nice cup of Neapolitan coffee.

Email or phone

Password

2010 Custom enclosed

\$19,650

Listed 14 weeks ago in Las Vegas, NV

Message

Save



About this vehicle

Exterior color: Yellow · Interior color: Grey

Seller's description

8'4"x24' custom built trailer. Was built for John Deere as a Podcast/Simulator. Two A/C units, two heaters, wired with shore line plug. Has interior panel and wired for podcasts. Two flat screen TV's, leather recliners. Extremely well built and pulls easy! [See less](#)



Las Vegas, NV

Location is approximate





Karpattia Trucks

330 likes • 374 followers

WhatsApp

Message

Like



Karpattia Trucks



Photos

Karpattia Trucks's Photos

Albums

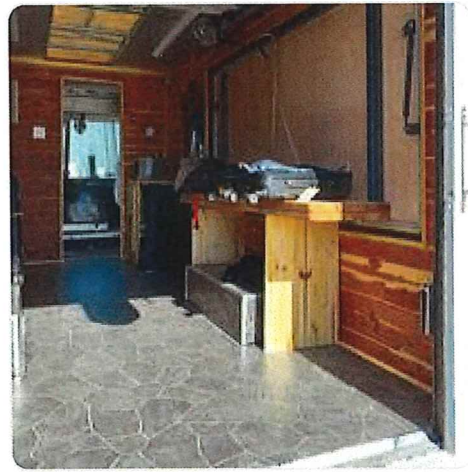
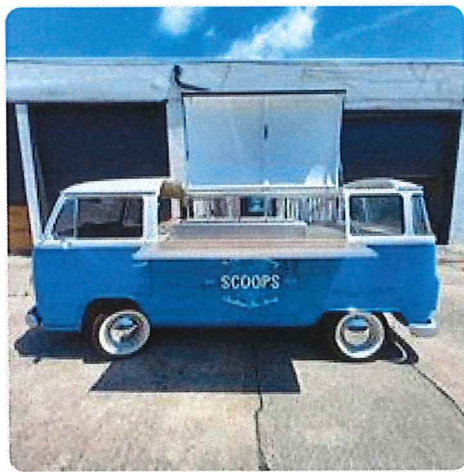
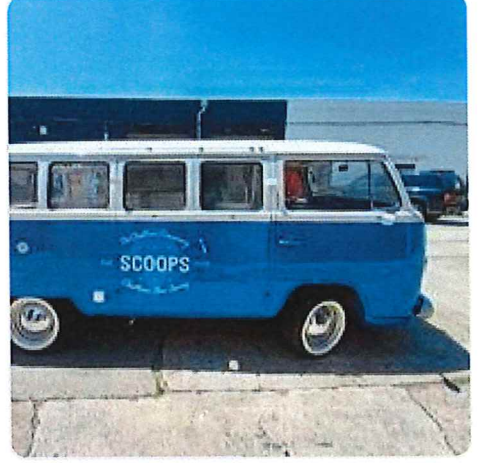


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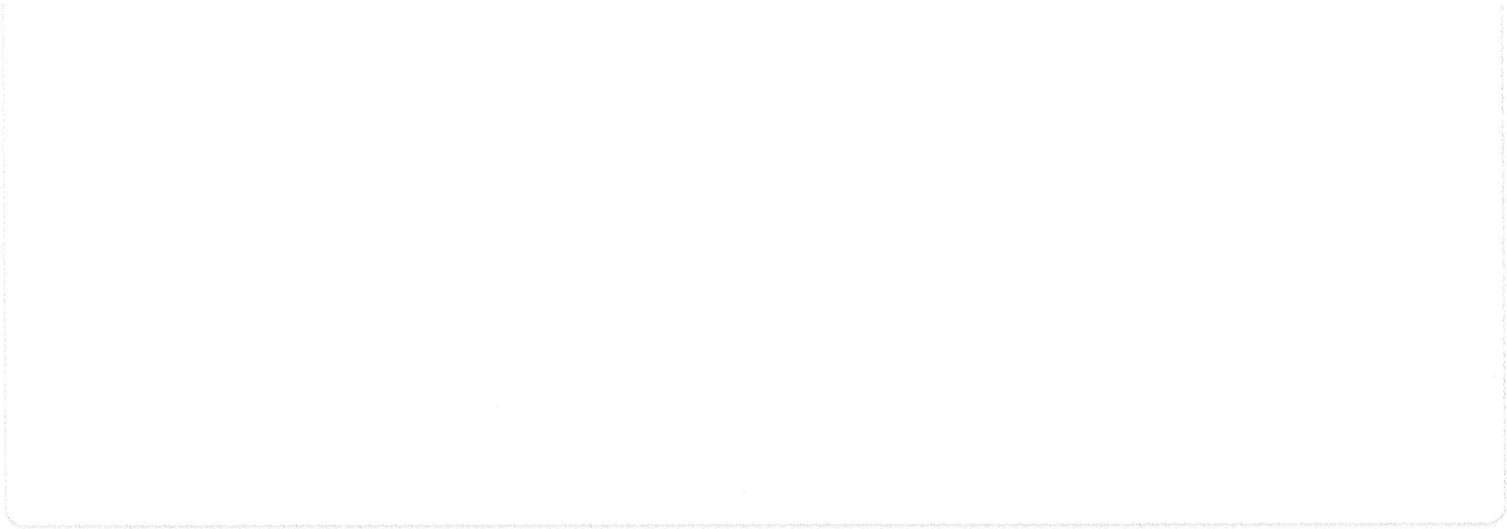


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3



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Cargo Trucks
Golf Carts

Supplier features

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Product types

- ☐ Sample Order
☒ Super
Super September
☒ Super
180-day lowest price

Min. Order

less than

OK

Supplier Country/Region

search

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☐ Ghana
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☐ India
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☐ Taiwan, China
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Smart type

▼

Frame material

▼

Max speed

▼

Voltage

▼

Torque

▼

Power supply

▼

Battery capacity

▼

Wheel size

▼

Speed

▼



Super super hot sale star brand Four-wheel **electric**...
Verified

\$2,380.00-\$2,780.00

Min. Order: 1 set



Super EEC food delivery **electric** cabin scooter with...
Verified

\$2,100.00-\$2,300.00

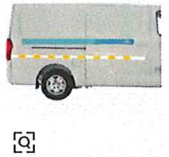
Min. Order: 12 pieces



Electric food delivery vehicle
2 seats **electric** van 0.9Ton

\$8,000.00-\$9,000.00

Min. Order: 1 piece



Cruise mileage 260 km
popular box truck CL

\$13,350.00-\$15,000.00

Min. Order: 1 unit



Chinese Mini Truck **Electric**
Delivery Car Small Ev Cars...
Verified

\$3,317.00

Min. Order: 30 units



Electric delivery vehicles
Three wheel scooter Battery...
Verified

\$1,700.00-\$2,550.00

Min. Order: 10 pieces



Electric Four-Wheeled Battery
Powered **Food Delivery...**

\$6,750.00-\$6,850.00

Min. Order: 1 set



Super 2024 Food delivery truck Cargo **electric**
Verified

\$610.00-\$620.00

Min. Order: 10 pieces



New Energy **Electric Food**
Express **Delivery Car Eec L7e...**

\$6,800.00-\$7,000.00

Min. Order: 1 unit



Cold chain **electric** tricycle
refrigerated frozen **food...**

\$8,600.00-\$8,800.00

Min. Order: 1 unit



Super Bpane High Quality
Electric Enclosed Four-wheel...
Verified

\$4,799.00-\$4,999.00

Min. Order: 1 piece



Electric Tricycles 3 V
Tricycle 1000w for Cargo

\$400.00-\$460.00

Min. Order: 1 piece

27



5T New energy **electric** van truck 4x2 Pure **electric** food...

Verified

\$27,300.00-\$28,000.0

SUNRUI



Heavy-duty Cargo Transport **Electric Vehicle** 3 Wheel Tru...

\$265.00-\$280.00



High speed 90km/h 1-10 ton **food delivery** auto-electrico...

Verified

\$18,000.00-\$22,000.0



Super Yunlong **elec** truck eec 17e deliver

Verified

\$7,500.00-\$8,



Manufacturer's direct sales of **electric** food delivery...

\$2,599.00-\$2,999.00

Min. Order: 1 unit



China Best-selling **Food** Tuktuk Adults **Electric** Vehicl...

\$893.00-\$1,015.00

Min. Order: 1 piece



MINI **Electric** Van Shop Cart max 70km/h EEC Approved...

\$5,500.00-\$6,750.00

Min. Order: 1 piece



Factory Supply Out **Electric** Truck **Electr**

\$3,200.00-\$3,

Min. Order: 5 units



electric tricycle **food** car spare parts tricycle **electric** cargo...

\$668.00-\$1,588.00

Min. Order: 1 unit



S6 Three-wheeled **electric** vehicle 800w dual motors di...

Verified

\$520.00-\$620.00

Min. Order: 5 units



2023 **electric** express cargo tricycle rickshaw **food** post...

Verified

\$535.00-\$545.00

Min. Order: 50 sets



Normal **GREEN** **Elect** Delivery Vehicle Wi

\$471.99-\$610

Min. Order: 1 piece



New Model Fat Tire Elderly **Electric** vehicle 3-Wheel Op...

\$430.00-\$445.00

Shipping per piece: \$417.04



Cheap Four Wheel **Vehicles** for Cargo **Electric** Mini Truck...

\$1,125.00



Electric four-wheel fire double row 5-seater patrol car mini...

\$2,000.00-\$2,200.00





Alibaba > Vehicles & Transportation > Automotives > Electric Cars

Electric food delivery vehicle (3339 products available)**2023 TianYing Hot Sale Professional electrical vehicl...**
Verified**\$499.00**

Min. Order: 5 pieces

**New products national six futian omaco diesel...****\$5,700.00**

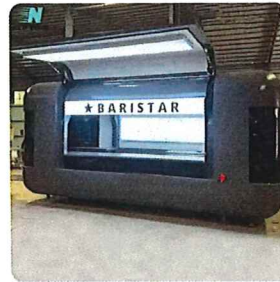
Min. Order: 1 piece

**Super** **Hamburger Mobile Food Cart Caravan Food Tru...****\$1,900.00**

Min. Order: 1 piece

**Super** **NEW BORN Customizable Outdc**
Verified 180-day low**\$6,270.00-\$7,600.00**\$6,600.00-\$7,600.00
Shipping per piece: \$100
Min. Order: 1 set**Super** **Ice Cream food Trailer Hot Dog And Hamburger Fas...****\$1,900.00**

Min. Order: 1 piece

**Super** **Customized Concession Food Trailer Wit...**
Verified**\$7,999.00-\$8,760.00**

Min. Order: 1 set

**Super** **80-120km Electric three-wheel motorcycle...**
Verified**\$590.00-\$725.00**

Min. Order: 20 units

**Super** **truck vehicle**
eec approved 17e mi**\$3,500.00-\$4,000.00**

Min. Order: 3 pieces

**Super** **Manufacturers direct 2 - seat electric food delivery...****\$4,500.00-\$5,000.00**

Min. Order: 1 piece

Popular in your industry

Used Vehicles



Used Motorcycles

**New cheap in china 3 wheels electric van /electric...****\$1,920.00-\$2,300.00**

Min. Order: 1 piece

**China Cheap Price C Food Delivery Tricyc...****\$1,800.00**

Min. Order: 5 sets



Solar Powered...



Golf

Top categories



Containers



Truck



Golf Carts



Bus

Special
TransportationNew Energy
VehiclesEmergency
Vehicles

Train Carriage

About electric food delivery vehicle

Exploring Electric Food Delivery Vehicles

Electric Food Delivery Vehicles (EFDVs) are purpose-built for the distribution of foodstuffs, serving the logistical requirements of caterers, eateries, and digital food delivery services. These conveyances present a greener choice over their fossil fuel-driven counterparts, slashing emissions and fostering environmental cleanliness. EFDVs harness electric motors and battery systems to propel themselves, thereby eliminating the necessity for direct combustion of fuels.

Entities that predominantly utilize Electric Food Delivery Vehicles encompass those engaged in the swift and punctual movement of culinary goods. This group spans delivery enterprises, grocery couriers, meal kit purveyors, and restaurants with delivery offerings. The adoption of EFDVs resonates with the escalating call for sustainable solutions in cityscapes, where stringent emissions standards and the escalating cost of fuel are catalyzing a transition to electric and more resource-efficient transport modalities.

Operating on the conversion of electrical energy from batteries into mechanical energy via electric motors, these vehicles are propelled forward. The driving range of EFDVs hinges on its battery capacity and motor efficiency. Thanks to strides in battery innovation, especially with lithium-ion cells, contemporary EFDVs boast significant range capabilities on a single charge, positioning them as a viable option for firms aiming to curtail their ecological footprint while enhancing operational efficacy.

Varieties of Electric Food Delivery Vehicles

A spectrum of Electric Food Delivery Vehicles mirrors the diverse requirements of businesses and their operational contexts. Below are some prevalent types:

- **Golf Cart Delivery Vehicles:** Favored on golf courses for their silent operation and absence of emissions, these compact vehicles are also suited for short-range deliveries to their nimbleness.
- **Electric Cargo Bikes:** Offering a more substantial storage capacity than golf carts, these bikes are apt for transporting heftier loads over brief distances within urban centers.
- **Electric Vans:** Surpassing cargo bikes in size, electric vans provide extensive space for numerous or larger-scale deliveries, commonly employed for interurban routes where significant storage is requisite.
- **Electric Trucks:** For businesses necessitating robust vehicles for extended hauls, electric trucks are equipped for motorway travel and can bear heftier cargoes than vans or bikes.
- **Robotic Delivery Vehicles:** These cutting-edge, autonomously operating vehicles, though not broadly in use, signal a transformative wave in food delivery logistics.

Selecting the Right Electric Food Delivery Vehicle

In choosing an electric food delivery vehicle on Alibaba.com, weigh considerations such as battery type, payload capacity, motor configuration, and extra features that amplify your operational productivity:

- **Battery Type:** Decide between lithium and lead-acid batteries, taking into account your vehicle's usage patterns, charging infrastructure, and desired range. Lithium batteries enable longer distances but come with a steeper upfront investment.
- **Load Capacity:** Evaluate the volume of deliveries you anticipate managing. Vehicles with a higher load capacity will be indispensable for bulkier consignments or more expansive circuits.
- **Drive Motor Type:** Ascertain whether a single or dual motor system suits your operational demands better. Dual motors provide enhanced traction, which may be crucial in adverse weather conditions or hilly landscapes.
- **Features:** Seek out attributes such as cruise control, which can alleviate driver strain on lengthy journeys, vital if your delivery routes are extensive. Features like integrated navigation or modular body designs may offer increased robustness or adaptability, depending on your specific needs.

Discovering Electric Food Delivery Vehicles on Alibaba.com

Alibaba.com emerges as a premier portal for firms in search of dependable electric food delivery vehicles. Boasting a broad array of electric bikes, scooters, and four-wheelers from global suppliers, Alibaba.com is an exemplary marketplace for procuring vehicles that match your operational prerequisites. Whether it's compact e-bikes for swift dispatches or larger electric automobiles for sizeable hauls, the platform caters to every facet of food service delivery.

Alibaba.com's expansive network ensures access to vehicles with bespoke features like cruise control, battery capacities tailored to your delivery range, and even custom branding options to elevate your business's visibility. The platform streamlines international commerce with services like Trade Assurance, safeguarding your payment and delivery confirmation.

Opting for Alibaba.com equates to tapping into a vast marketplace where excellence and convenience converge. It enables you to refine your food delivery processes friendly and efficient alternatives, while accessing a worldwide market from the comfort of your office – simplifying the task of meeting your business's distinct needs without sacrificing quality or service distinction.

Common FAQs for Electric Food Delivery Vehicle

What are the advantages of employing electric vehicles for food delivery?

Electric vehicles for food delivery boast lower operational costs due to diminished fuel expenditures and typically produce no tailpipe emissions, rendering them a more conscious and cost-efficient choice over conventional delivery modes.

How do electric vehicle battery types influence their performance?

The selection of battery type impacts the vehicle's driving range, recharge duration, and weight balance. Lithium-ion batteries provide high energy density and are well-suited for lengthier itineraries and frequent halts.

What considerations are crucial when selecting the drive type for electric delivery vehicles?

The drive configuration, be it RWD, FWD, or AWD, affects the vehicle's traction, payload capabilities, and overall performance. RWD is known for superior traction, while FWD may be more economical for city routes.

Are electric vehicles apt for all kinds of delivery tasks?

Electric vehicles are versatile for various delivery services; however, their suitability is contingent on range needs, load capacity, and the operational setting. Cargo vans and compact trucks are typically chosen for urban delivery scenarios.

How does the choice of seating material in an electric vehicle influence its suitability for delivery services?

The seating material bears on both the comfort of passengers and the interior's resilience. Selecting materials that are simple to maintain and can endure the occasional wear of delivery use is important.

Can electric vehicles be tailored for specific business requirements?

Indeed, electric vehicles offer customization options to meet particular business needs. These may include alterations to the cabin structure, seating materials, cargo space, and additional tailored features.

What are the operating costs associated with electric food delivery vehicles?

Operating costs encompass charging expenses, maintenance, and the potential savings from not needing to purchase fuel. It's vital to balance these costs against your business's delivery demands.

What are the benefits of fold-in or modular body configurations on electric vehicles?

Fold-in or modular body configurations can be advantageous for businesses that need a flexible vehicle utility or face restricted parking availability. They provide adaptability without sacrificing cargo or passenger space.

Is it feasible to have a refrigerated electric vehicle for food delivery?

Certainly, refrigerated electric vehicles are available for food delivery, equipped with insulated compartments that maintain temperature control to preserve perishable goods during transit.

How does the cabin structure affect the utility of electric vehicles for delivery services?

The cabin structure influences driver comfort and the ease of access during deliveries. For example, a multi-link cabin arrangement may afford more space and amenities compared to a standard cabin configuration.

What impact does seating material have on the comfort and safety of an electric vehicle?

Seating material significantly affects the comfort and safety of an electric vehicle. Leather seating provides a luxurious touch but may be harder to clean, whereas fabrics are typically more resilient and easier to upkeep.

Are there specific electric vehicle models that are particularly well-suited for food delivery services?

While many electric vehicles are appropriate for food delivery services, it's essential to consider aspects such as cargo space and the nature of your deliveries. Models with a robust range and cargo protection are generally preferred.

Can electric vehicles serve purposes beyond delivery?

Yes, electric vehicles can fulfill a range of functions beyond delivery, such as providing dependable transport for individuals or businesses and acting as an energy-efficient alternative to conventional vehicles.

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Wendy P



Absolutely loved this place. Peaceful and quiet. We paddleboarded down the river, seeing so much of nature and amazing colours in the water. I felt like I was filming for National Geographic. Only downside. You must either drive or have transportation organised to drop and collect you. NO TAXI or UBER will come out to you. We could have been stranded if it weren't for some amazing people who gave us a ride to boulder City. So don't be us! Organise your ride. Don't rely on uber. Almost forgot to say. The burgers were great too at the cafe. Deffo worth it. Wifi can be purchased as there is no signal surprisingly.

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Jill Rowland-Lagan <jill@bouldercitychamber.com>
To: Chad Taylor <chad.taylor@guestservices.com>

Sat, Sep 14, 2024 at 8:52 AM

I printed this and added it to the support material!!
Perfect timing too. Thanks

Did you happen to find the drawing/flow chart you made for the Boulder City Experience? I can still add that too if so. Thanks!

Jill Rowland-Lagan, ACE
CEO

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