

4W MINI TRUCK E-CARGO CATALOGUE (REGISTERED)

Join the future of Sustainable Transportation



SAMPOORN EV
A BRAND AGNOSTIC EV ECOSYSTEM



4W MINI TRUCK E-CARGO CATALOGUE (REGISTERED)

Your Navigator in the World of Trade



Beyond Speed Delivery Crafted for Your Business

The background of the advertisement is a soft-focus image of a pair of hands holding a small, vibrant green seedling with three leaves. The seedling is planted in a mound of dark soil, which is resting on a thick layer of green moss. The hands are positioned at the bottom right, supporting the soil from underneath. The overall scene is set against a blurred background of green foliage and sunlight, creating a sense of nature and environmental care.

**Make Partner Eco-Friendly Vehicle for a
Brighter Tomorrow**

**Join Hands with Sampoorn EV, Step into Booming EV Industry
Become a Part of EV Revolution..**


PARAMETERS:

Vehicle Dimension (mm)	
Overall L*W*H	3600*1345*1765
Container Dimension	1635*1150*1058
Wheel Base	2375
Battery & Electric Motor	
Battery Pack Capacity	206 Ah
Battery Type	Lithium iron phosphate
Motor Power Rated	60V AC 5 kw
Electric Controlling System	
Voltage	60
Performance	
Max.Speed	52 km/hr.
Driving Distance (standard Condition)	150 km
Max hill-starting Ability	20 Degree
Charging	
Standard Charging Time	4 - 5 hrs. (Charge Anywhere)
Wheel & Tyre	
Tyre Size Front / Rear	135/70 R12 145/70 R12
Type	Radial Tubeless
Steering System	Mechanic Steering Rack
Steering Type	Middle Hand Drive
Carrying Capacity	
Rated Load	600 kg
Seat Capacity	1 seat
Warranty	
Vehicle	1 year/40000kms
Battery	3 Year
Motor	1 year
Controller	1 year
Function Devices	
Multi media	MP5+ rearview camera
Central Lock	Auto Level
One Button Stop	Auto Level
Air Conditioner	Optional
Seats	Genuine Leather

*Croyance Automotive reserves the right to change the above technical data/specification without any notice before the final production.

*All Right Reserved with Croyance Automotive for the make and diagram of vehicle

MINI TRUCK

SPECIFICATION

ZERO EMISSION
100% ELECTRIC POWER
600KG PAY LOAD
150 KMIN SINGLE CHARGE
AUTOMATIC DRIVE(D+N+R)
SAFE & MAINTENANCE FREE
(LFP BATTERY)

BENEFITS

EUROPEAN SAFETY STANDARDS
AERODYNAMIC DESIGN
SEAT SENSOR
SEAT BELT PROTECTION
REVERSE CAMERA
CENTRAL CONTROLLING SYSTEM



SINGLE DOOR OPENING
Size1635*1150*1058mm

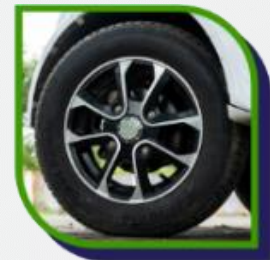


WING OPENING
Size1635*1150*1058mm



ALUMINIUM ALLOY HOPPER
Size1635*1345*370mm





ALLOY WHEELS



STYLISH HEADLAMPS



STYLISH TAIL LAMPS



LED DISPLAY



CENTRAL LOCKING SYSTEM



PUSH BUTTON START

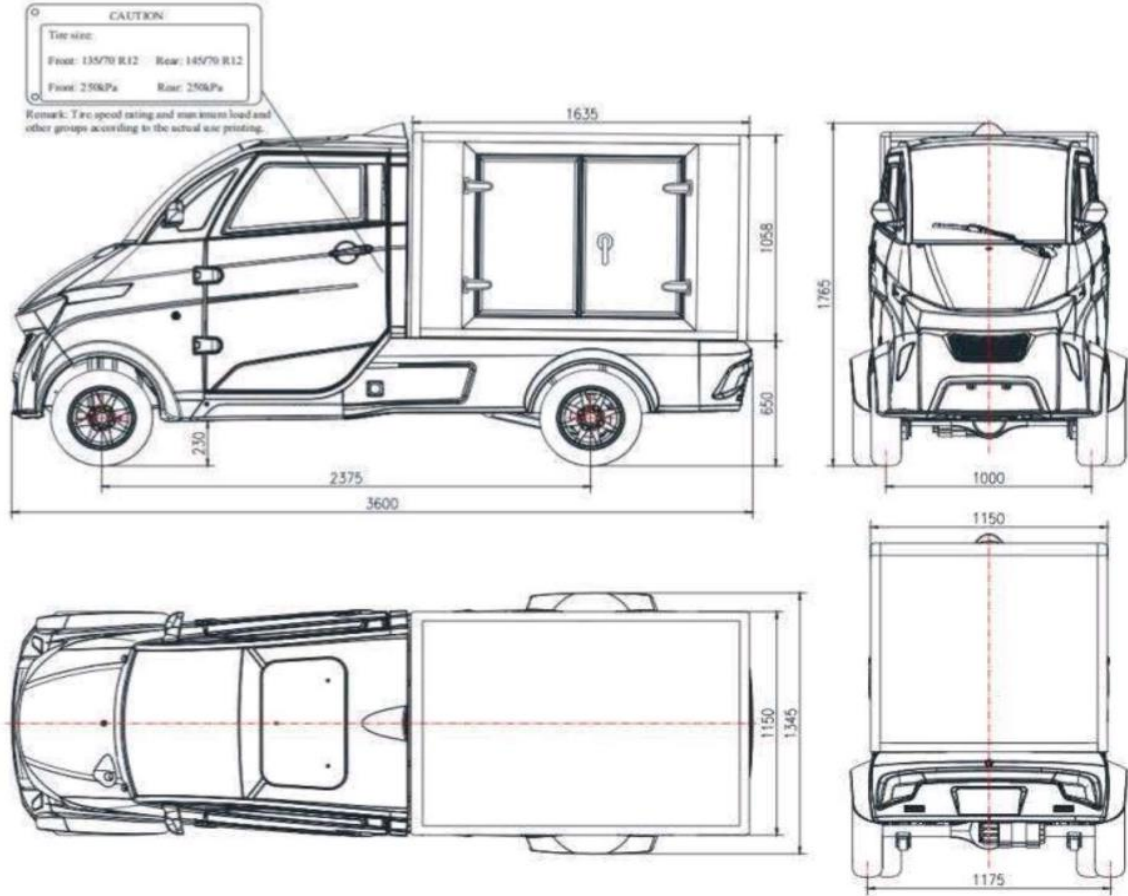


COLOURS





OVERALL DIMENSION



(In mm)



ELECRO JO.6

FOR LAST MILE DELIVERIES FOOD TRUCKS & MANY MORES UTILITIES

- 700 Kgs Payload Capacity-Best suitable for last mile deliveries.
- Minimum 150 km in single charge.
- Cost less than Rs.75/- for 150 kms.
- Instant Charging Anywhere in 4-5 hours.
- Maintenance Free.
- No Hand Break Require
- Alloys Wheel
- European Certified (EEC)



POWER OF ELECTRIC POWER OF SAVING

BRAND CONCEPT

Eco-Green

Fashionable

Simple

Powerful

~ 3 ~

Croyance Automotive



As we become more environmentally conscious, eco-friendly vehicles have emerged as an attractive alternative to regular fuel vehicles. These not only let users enjoy high fuel efficiency but also allow them to leave smaller carbon footprint.

ELECTRIC Cargo – Electro J 0.6

CROYANCE AUTO is proud to introduce new members in ELECRO family “*J-SERIES*” of Light Electric Truck with European Standard named **ELECRO J0.6**

- Positioning:**
- Last miles solution for city Delivery
 - Fleet Development
 - Take-away Service,
 - Express Deliveries,
 - Supermarket
 - Ware houses & Godowns

Replace current IC engine Vehicle with high power **SUPER SAVING** fully Automated Electric Vehicle from Croyance Automotive .

Best Uses in Industries like for last mile deliveries



ELECRO J0.6 (Original photograph of vehicle)



Cabin and Chassis



Big load body





Big load body with wing opening



Big load body with one opening



Interior



SPECIAL FEATURES OF J-SERIES

1. Cargo Box--BF (Basalt Fiber) :

The box material is a composite material of basalt fiber (BF) reinforcement. It is a new type of inorganic environmental protection with high-performance, can be directly degraded in the environment after being discarded. With excellent properties such as electrical insulation, corrosion resistance and high temperature resistance.

2. Battery:

Large-Capacity, safety and long using life Lithium Iron Phosphate battery with BMS system. 2,000 times charging cycles (8-10 years) under working environment from -20 to 80 °C. And equipped with a fast charge, to achieve full charge within 4 -5 hrs hours.

3. Motor:

AC motor with auto-hold function, powerful and water proof, lower noise, no carbon brush, Maintenance-free, can improve the drive range.

4. Electronic Control System:

Use En-power electric control system, reliable and water-proof, steadily current control makes motor output much stronger and higher efficiency. Adopt the first-class AC motor control algorithm to achieve accurate control of motor speed.

5. Plastic Cover:

ABS resin, Luxury interior with sunroof. The most important mechanical properties of ABS have excellent comprehensive physical, Impact resistance and toughness, Stability, two-thirds lighter weight than iron parts.

6. Dashboard:

LCD display, voltmeter, power meter, kilometer and reverse camera, plus Bluetooth, MP5, USB connection.

7. Light System:

Integral LED head light, Turn lights, brake lights, reverse lights. Low power consumption and increase 50% more in light transmittance.

8. Frame & Chassis:

GB Standard Steel, the surface under pickling & Photostating and corrosion-resistant treatment to ensure the excellent drive sense with stationary and solidity.



USED FOR :



Mega Factories Distribution



Airport Transportations



Express Delivery



Logistic Companies



Cold Chain



Waste Collection



SAMPOORN EV

A BRAND AGNOSTIC EV ECOSYSTEM



MINI TRUCK ELECTRO J 0.6 (J2P)

SPECIFICATION

- ZERO EMISSION
- 100% ELECTRIC POWER
- 600KG PAY LOAD
- 150 Km in Single Charge
- Automatic Drive (D+N+R)
- Safe & Maintenance Free LFP BATTERY

BENEFITS

- EUROPEAN SAFETY STANDARDS
- AERODYNAMIC DESIGN
- SEAT SENSOR
- SEAT BELT PROTECTION
- REVERSE CAMERA
- CENTRAL CONTROLLING SYSTEM

COLOURS



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Air Conditioner	Optional
Seats	Genuine Leather



Central locking



LED Display



Alloy Wheels



Stylish Headlamps



Push Button Start



Stylish Tail-Lamp

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Waste Collect



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**THANK
YOU**





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