

EEC CERTIFIED ELECTRIC VEHICLES

Ready for Global Delivery



ZERO
EMISSIONS



RELIABLE
QUALITY



EXPORT
READY



GLOBAL
DELIVERY



THE COLLECTION

Find your model

Passenger and cargo vehicles at a glance.



MODEL	VEHICLE TYPE	MOTOR	MAX SPEED	RANGE / CHARGE	PAGE
ENCLOSED THREE-WHEELERS					
A800	Enclosed Electric Tricycle	1500 W	45 km/h	≥90 km	03 >
A801	Enclosed Electric Tricycle	1500 W	25 km/h	≥90 km	04 >
M1	Enclosed Electric Tricycle	1200 W	45 km/h	50 km	05 >
OPEN THREE-WHEELERS					
S1	Open Electric Tricycle	1000 W	25 km/h	40 km	06 >
P100	Open Electric Tricycle	1000 W	25 km/h	40 km	07 >
MICRO ELECTRIC CARS					
A8P	Two-Seat Micro EV	3000 W	45 km/h	≥90 km	08 >
A900	Four-Seat Micro EV	3000 W	45 km/h	≥90 km	09 >
A901	Four-Seat Micro EV	3000 W	45 km/h	≥90 km	10 >
M1P	Two-Seat Micro EV	2000 W	45 km/h	50 km	11 >
T5P	Four-Seat Micro EV	5000 W	50 km/h	≥60 km	12 >
ELECTRIC CARGO VEHICLES					
A8H	Electric Box Van	5000 W	52 km/h	≥90 km	13 >
LK7	Electric Pickup	4000 W	55 km/h	100 km	14 >
ZS	Cargo Electric Tricycle	1500 W	45 km/h	60-80 km	15 >

A8P

Two-Seat Micro EV

EEC / COC / L6e-BP



MOTOR

3000 W

60 V AC

MAX SPEED

45 km/h

RANGE / CHARGE

≥90 km

BATTERY

60 V / 80 Ah

COLORS



TECHNICAL SPECIFICATIONS

OVERALL DIMENSIONS 2545 x 1227 x 1610 mm	DOORS / SEATS 2 doors / 2 seats	BODY TYPE Integral body
CONTROLLER 60 V, 24-tube	CHARGING TIME 6-8 h	GRADEABILITY ≥25%
FRONT SUSPENSION McPherson suspension	REAR SUSPENSION Drag-arm suspension	FRONT / REAR TIRES 135/70R12
WHEELS Aluminum alloy wheels	BRAKE SYSTEM Front disc / Rear disc	STEERING Steering wheel
CONTAINER CAPACITY 8 units SKD / 40' HQ		

FEATURES One-button start / LED lights / Reverse camera / Heater / Electric windows

A900

Four-Seat Micro EV

EEC / COC / L7e-CP



MOTOR

3000 W

72 V AC

MAX SPEED

45 km/h

RANGE / CHARGE

≥90 km

BATTERY

72 V / 100 Ah

COLORS



TECHNICAL SPECIFICATIONS

OVERALL DIMENSIONS 2810 x 1316 x 1509 mm	DOORS / SEATS 4 doors / 4 seats	BODY TYPE Integral body
CONTROLLER 72 V, 24-tube	CHARGING TIME 6-8 h	GRADEABILITY ≥25%
FRONT SUSPENSION McPherson suspension	REAR SUSPENSION Drag-arm suspension	FRONT / REAR TIRES 135/70R12
WHEELS Aluminum alloy wheels	BRAKE SYSTEM Front disc / Rear disc	STEERING Steering wheel
CONTAINER CAPACITY 5 units SKD / 40' HQ		

FEATURES One-button start / LED lights / Reverse camera / Heater / Electric windows

A901

Four-Seat Micro EV

EEC / COC / L7e-CP



MOTOR

3000 W

72 V AC

MAX SPEED

45 km/h

RANGE / CHARGE

≥90 km

BATTERY

72 V / 100 Ah

TECHNICAL SPECIFICATIONS

COLORS



OVERALL DIMENSIONS 2810 x 1316 x 1509 mm	DOORS / SEATS 4 doors / 4 seats	BODY TYPE Integral body
CONTROLLER 72 V, 24-tube	CHARGING TIME 6-8 h	GRADEABILITY ≥25%
FRONT SUSPENSION McPherson suspension	REAR SUSPENSION Drag-arm suspension	FRONT / REAR TIRES 135/70R12
WHEELS Aluminum alloy wheels	BRAKE SYSTEM Front disc / Rear disc	STEERING Steering wheel
CONTAINER CAPACITY 5 units SKD / 40' HQ		

FEATURES One-button start / LED lights / Reverse camera / Heater / Electric windows

M1P

Two-Seat Micro EV

EEC / COC / L6e-BP



MOTOR

2000 W

72 V

MAX SPEED

45 km/h

RANGE / CHARGE

50 km

BATTERY

72 V / 45 Ah

Lead-acid

TECHNICAL SPECIFICATIONS

COLORS



OVERALL DIMENSIONS 2450 x 1320 x 1620 mm	DOORS / SEATS 2 doors / 2 seats	BODY TYPE Semi-integral body
CONTROLLER 72 V, 24-tube	CHARGING TIME 6-8 h	GRADEABILITY ≥25%
FRONT SUSPENSION Integrated suspension	REAR SUSPENSION Drag-arm suspension	FRONT / REAR TIRES 125/60R12
WHEELS Aluminum alloy wheels	BRAKE SYSTEM Front disc / Rear disc	STEERING Steering wheel
CONTAINER CAPACITY 8 units CBU / 40' HQ		

FEATURES One-button start / LED lights / Reverse camera

T5P

Four-Seat Micro EV

EEC



MOTOR

5000 W

72 V

MAX SPEED

50 km/h

RANGE / CHARGE

≥60 km

BATTERY

72 V / 58 Ah

Lead-acid

COLORS



TECHNICAL SPECIFICATIONS

OVERALL DIMENSIONS 2757 x 1292 x 1647 mm	DOORS / SEATS 4 doors / 4 seats	BODY TYPE Semi-integral body
CONTROLLER 72 V, 32-tube	CHARGING TIME 6-8 h	GRADEABILITY ≥25%
FRONT SUSPENSION Integrated suspension	REAR SUSPENSION Drag-arm suspension	FRONT / REAR TIRES 125/65-12
WHEELS Aluminum alloy wheels	BRAKE SYSTEM Front disc / Rear disc	STEERING Steering wheel
CONTAINER CAPACITY 5 units SKD / 40' HQ		

FEATURES

One-button start / LED lights / Reverse camera

KUCA NEV

T5P

ENCLOSED THREE-WHEELERS

A800

Enclosed Electric Tricycle

EEC / COC / L2e-P



MOTOR

1500 W

60 V AC

MAX SPEED

45 km/h

RANGE / CHARGE

≥90 km

BATTERY

60 V / 80 Ah

COLORS



TECHNICAL SPECIFICATIONS

OVERALL DIMENSIONS 2400 x 1245 x 1619 mm	DOORS / SEATS 2 doors / 2 seats	BODY TYPE Integral body
CONTROLLER 60 V, 24-tube	CHARGING TIME 6-8 h	GRADEABILITY ≥25%
FRONT SUSPENSION Hydraulic shock absorber	REAR SUSPENSION Drag-arm suspension	FRONT / REAR TIRES Front 120/70R12 / Rear 135/70R12
WHEELS Aluminum alloy wheels	BRAKE SYSTEM Front disc / Rear disc	STEERING Central handlebar
CONTAINER CAPACITY 8 units SKD / 40' HQ		

FEATURES

One-button start / LED lights / Reverse camera / Heater / Electric windows

KUCA NEV

A800

A801

Enclosed Electric Tricycle

EEC / COC / L2e-P



MOTOR

1500 W

60 V DC

MAX SPEED

25 km/h

RANGE / CHARGE

≥90 km

BATTERY

60 V / 80 Ah

COLORS



TECHNICAL SPECIFICATIONS

OVERALL DIMENSIONS 2400 x 1245 x 1619 mm	DOORS / SEATS 2 doors / 2 seats	BODY TYPE Integral body
CONTROLLER 60 V, 24-tube	CHARGING TIME 6-8 h	GRADEABILITY ≥25%
FRONT SUSPENSION Hydraulic shock absorber	REAR SUSPENSION Drag-arm suspension	FRONT / REAR TIRES Front 120/70R12 / Rear 135/70R12
WHEELS Aluminum alloy wheels	BRAKE SYSTEM Front disc / Rear disc	STEERING Central handlebar
CONTAINER CAPACITY 8 units SKD / 40' HQ		

FEATURES One-button start / LED lights / Reverse camera / Heater / Electric windows

KUCA NEV

A801

M1

Enclosed Electric Tricycle

EEC / COC / L2e-P



MOTOR

1200 W

72 V

MAX SPEED

45 km/h

RANGE / CHARGE

50 km

BATTERY

72 V / 32 Ah

Lead-acid

COLORS



TECHNICAL SPECIFICATIONS

OVERALL DIMENSIONS 2250 x 1080 x 1600 mm	DOORS / SEATS 2 doors / 2 seats	BODY TYPE Semi-integral body
CONTROLLER 72 V, 24-tube	CHARGING TIME 6-8 h	GRADEABILITY ≥25%
FRONT SUSPENSION Fork suspension	REAR SUSPENSION Drag-arm suspension	FRONT / REAR TIRES 4.00-10
WHEELS Aluminum alloy wheels	BRAKE SYSTEM Front disc / Rear disc	STEERING Handlebar
CONTAINER CAPACITY 12 units CBU / 40' HQ		

FEATURES One-button start / LED lights / Reverse camera

KUCA NEV

M1

S1**Open Electric Tricycle**

EEC / COC / L2e-P



MOTOR

1000 W

60 V

MAX SPEED

25 km/h

RANGE / CHARGE

40 km

BATTERY

60 V / 20 Ah

Lead-acid

COLORS



TECHNICAL SPECIFICATIONS

OVERALL DIMENSIONS 1547 x 801 x 1077 mm	CONTROLLER 60 V, 18-tube	CHARGING TIME 6-8 h
GRADEABILITY ≥25%	FRONT FORK Ø27 hydraulic shock absorber	FRONT / REAR TIRES 3.0-10 tubeless
WHEELS Aluminum alloy wheels	BRAKE SYSTEM Front disc / Rear drum	CONTAINER CAPACITY 99 units SKD / 40' HQ

KUCA NEW ENERGY VEHICLE

EEC / COC / L2e-P

KUCA NEV

S1

P100**Open Electric Tricycle**

EEC / COC / L2e-P



MOTOR

1000 W

60 V

MAX SPEED

25 km/h

RANGE / CHARGE

40 km

BATTERY

60 V / 20 Ah

Lead-acid

COLORS



TECHNICAL SPECIFICATIONS

OVERALL DIMENSIONS 2285 x 975 x 1048 mm	CONTROLLER 60 V, 18-tube	CHARGING TIME 6-8 h
GRADEABILITY ≥25%	FRONT FORK Ø31 hydraulic shock absorber	FRONT / REAR TIRES 3.0-10 tubeless
WHEELS Aluminum alloy wheels	BRAKE SYSTEM Front disc / Rear drum	CONTAINER CAPACITY 48 units SKD / 40' HQ

KUCA NEW ENERGY VEHICLE

EEC / COC / L2e-P

KUCA NEV

P100

ZS**Cargo Electric Tricycle**

EEC / COC / L2e-U



MOTOR

1500 W

72 V

MAX SPEED

45 km/h

RANGE / CHARGE

60-80 km

BATTERY

72 V / 58 Ah

Lead-acid

COLORS



TECHNICAL SPECIFICATIONS

OVERALL DIMENSIONS 3065 x 1175 x 1395 mm	CONTROLLER 72 V, 24-tube	CHARGING TIME 6-8 h
GRADEABILITY ≥25%	FRONT FORK Ø43 hydraulic fork with spring	FRONT / REAR TIRES 4.00-12
WHEELS Iron wheels	BRAKE SYSTEM Front disc / Rear drum	CARGO BOX DIMENSIONS 1600 x 1175 x 550 mm
LOADING CAPACITY 585 kg	CONTAINER CAPACITY 36 units SKD / 40' HQ	

KUCA NEW ENERGY VEHICLE

EEC / COC / L2e-U

KUCA NEV

ZS

A8H**Electric Box Van**

EEC / COC / L7e-CU



MOTOR

5000 W

72 V

MAX SPEED

52 km/h

RANGE / CHARGE

≥90 km

BATTERY

72 V / 120 Ah

COLORS



TECHNICAL SPECIFICATIONS

OVERALL DIMENSIONS 3559 x 1227 x 1669 mm	DOORS / SEATS 2 doors / 1 seat	BODY TYPE Semi-integral body
CONTROLLER 72 V, 32-tube	CHARGING TIME 6-8 h	GRADEABILITY ≥25%
FRONT SUSPENSION McPherson suspension	REAR SUSPENSION Integrated rear axle	FRONT / REAR TIRES 135/70R12
WHEELS Iron wheels	BRAKE SYSTEM Front disc / Rear disc	STEERING Steering wheel
LOADING CAPACITY 1183 kg	CONTAINER CAPACITY 4 units SKD / 40' HQ	

FEATURES One-button start / LED lights / Reverse camera / Heater / Electric windows

KUCA NEV

A8H



MOTOR

4000 W

72 V

MAX SPEED

55 km/h

RANGE / CHARGE

100 km

BATTERY

72 V / 100 Ah

Lead-acid

COLORS



TECHNICAL SPECIFICATIONS

OVERALL DIMENSIONS 3500 x 1330 x 1720 mm	DOORS / SEATS 2 doors / 2 seats	BODY TYPE Semi-integral body
CONTROLLER 72 V, 32-tube	CHARGING TIME 6-8 h	GRADEABILITY ≥25%
FRONT SUSPENSION Integrated front axle	REAR SUSPENSION Integrated rear axle	FRONT / REAR TIRES 155/70R12
WHEELS Iron wheels	BRAKE SYSTEM Front drum / Rear drum	STEERING Steering wheel
CARGO BOX DIMENSIONS 1800 x 1300 x 550 mm	CONTAINER CAPACITY 5 units SKD / 40' HQ	

FEATURES

One-button start / LED lights / Reverse camera

PROFESSIONAL MANUFACTURER OF ELECTRIC VEHICLES

OEM/ODM | ONE-STOP SOLUTION | GLOBAL SUPPLY



MODERN PRODUCTION LINE STRONG MANUFACTURING CAPACITY

-  **50,000+ m²**
Production Base
-  **500+**
Skilled Employees
-  **200,000+ Units**
Annual Production Capacity
-  **Multiple Production Lines**
Covering Passenger Cars, Utility Vehicles, Tricycles, UTV/ATV, Golf Carts, etc.



OEM / ODM CUSTOMIZATION

Turn Your Ideas Into Reality



STRICT QUALITY CONTROL

Ensuring Every Vehicle Meets Global Standards



-  Raw Material Inspection
-  In-process Quality Control
-  Finished Vehicle Inspection
-  Road Test & Functional Verification

GLOBAL SUPPLY

SAFE PACKAGING & FAST DELIVERY

-  Professional Packaging
-  Stable Supply Chain
-  Worldwide Shipping

