



# WHO WE ARE

We , the professional manufacturer for electric bike & electric scooter, we are with 7 professional engineers for R & D department to service OEM & ODM customers all over the world.

Equiped with 4 production line & 2 package line.  
Production capacity for e-bike is 1000pcs per day  
Production capacity for e-scooter is 3000pcs per day.

Not only experiences cooperation with the main supermarkets in the world since 2015year, but also with the ISO9001&BSCI qualification to control our products quality and organize our people with efficient system.

----e-bike under S-series, product size from 14inch to 16inch (public model & private patent model).

----e-bike under E-series, product size from 20inch to 29inch (public model & private patent model).

----e-scooter, product size from 3.5inch to 10inch.

----with OEM & ODM service



# ***CITY STYLE***

## ***14-16INCH***



With a mini size, it can be easily put into the trunk of a car. Solve the inconvenience of impassable cars and avoid the congestion of urban roads.



**S5**

ELECTRIC BIKE

PATENT

UL 2849

CE EMC LVD MD

- MOTOR POWER** | 250W
- WHEEL DIAMETER** | 16"x 2.125"
- MAX LOADING** | 100 kg
- MAX SPEED** | 25 km/h
- BATTERY** | 36V 6.0Ah battery
- MILEAGE** | 15-18 km
- FRAME** | Steel



Dual Disc brake



LED Display



Foldable

**S5**

ELECTRIC BIKE

PATENT

UL 2849

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- MOTOR POWER** | 250W
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- MAX SPEED** | 25 km/h
- BATTERY** | 36V 6.0Ah battery
- MILEAGE** | 15-18 km
- FRAME** | Steel



Dual Disc brake



LED Display



Foldable



# S9

ELECTRIC BIKE

PATENT

CE EMC LVD MD

**MOTOR POWER** | 250W

**WHEEL DIAMETER** | 16"x 2.125"

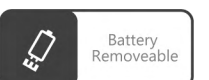
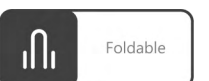
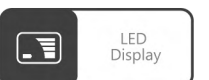
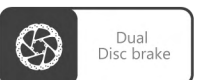
**MAX LOADING** | 100 kg

**MAX SPEED** | 25 km/h

**BATTERY** | 36V 6.0Ah battery

**MILEAGE** | 15-18 km

**FRAME** | Steel



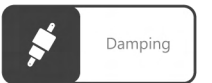
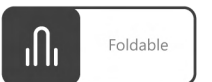
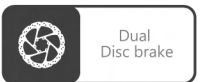


# S10

ELECTRIC BIKE

CE EMC LVD MD

- MOTOR POWER** | 250W
- WHEEL DIAMETER** | 14" x 2.125"
- MAX LOADING** | 100 kg
- MAX SPEED** | 25 km/h
- BATTERY** | 36V 7.5Ah battery
- MILEAGE** | 19-22 km
- FRAME** | Aluminum and steel





# S1

ELECTRIC BIKE

CE EMC LVD MD

- MOTOR POWER** | 250W
- WHEEL DIAMETER** | 14"x 2.125"
- MAX LOADING** | 100 kg
- MAX SPEED** | 25 km/h
- BATTERY** | 36V 6.0Ah battery
- MILEAGE** | 15-18 km
- FRAME** | Steel

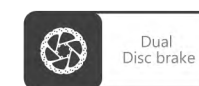


# S2

ELECTRIC BIKE

CE EMC LVD MD

- MOTOR POWER** | 250W
- WHEEL DIAMETER** | 14" / 16"x 2.125"
- MAX LOADING** | 100 kg
- MAX SPEED** | 25 km/h
- BATTERY** | 36V 6.0Ah battery
- MILEAGE** | 15-18 km
- FRAME** | Steel



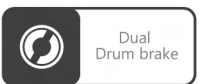


# S3

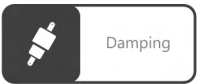
ELECTRIC BIKE

CE EMC LVD MD

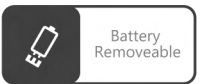
- MOTOR POWER** | 350W
- WHEEL DIAMETER** | 14"x 2.5"
- MAX LOADING** | 120 kg
- MAX SPEED** | 25 km/h
- BATTERY** | 48V 12.5Ah battery
- MILEAGE** | 32-40 km
- FRAME** | Aluminum and steel



Dual Drum brake



Damping



Battery Removeable



LED Display





# S4

ELECTRIC BIKE

CE EMC LVD MD

- MOTOR POWER** | 250W
- WHEEL DIAMETER** | 16"x 2.125"
- MAX LOADING** | 100 kg
- MAX SPEED** | 25 km/h
- BATTERY** | 36V 7.5Ah battery
- MILEAGE** | 15-18 km
- FRAME** | Aluminum and steel

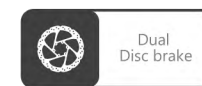


# S7

ELECTRIC BIKE

CE EMC LVD MD

- MOTOR POWER** | 250W
- WHEEL DIAMETER** | 14" / 16"x 2.125"
- MAX LOADING** | 100 kg
- MAX SPEED** | 25 km/h
- BATTERY** | 36V 6.0Ah battery
- MILEAGE** | 15-18 km
- FRAME** | Steel





# ***SPORT STYLE***

## ***20-29INCH***



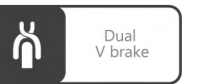
The large wheel diameter is more helpful to maintain a stable speed, can be used on potholes, and get more comfortable riding enjoyment.



# E3

ELECTRIC BIKE

<b>MOTOR POWER</b>		250W
<b>WHEEL DIAMETER</b>		700 x 28C
<b>MAX LOADING</b>		120 kg
<b>MAX SPEED</b>		25 km/h
<b>BATTERY</b>		36V 5.0Ah battery
<b>MILEAGE</b>		12-15 km
<b>FRAME</b>		Steel, for 700C

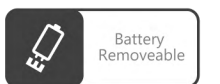
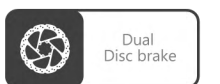




# E4

ELECTRIC BIKE

<b>MOTOR POWER</b>		250W
<b>WHEEL DIAMETER</b>		26"x 2.125"
<b>MAX LOADING</b>		120 kg
<b>MAX SPEED</b>		25 km/h
<b>BATTERY</b>		36V 10.0Ah battery
<b>MILEAGE</b>		25-30 km
<b>FRAME</b>		Aluminum and steel

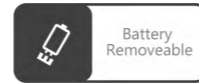
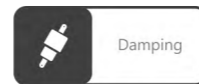




# E1

ELECTRIC BIKE

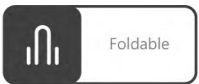
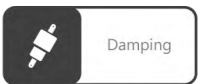
- MOTOR POWER** | 250W
- WHEEL DIAMETER** | 20"x 2.125"
- MAX LOADING** | 120 kg
- MAX SPEED** | 25 km/h
- BATTERY** | 36V 7.5Ah battery
- MILEAGE** | 19-22 km
- FRAME** | Aluminum and steel



# E2

ELECTRIC BIKE

- MOTOR POWER** | 250W
- WHEEL DIAMETER** | 20"x 2.125"
- MAX LOADING** | 120 kg
- MAX SPEED** | 25 km/h
- BATTERY** | 36V 10.0Ah battery
- MILEAGE** | 25-30 km
- FRAME** | Aluminum and steel



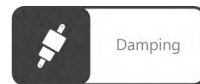


# E5

ELECTRIC BIKE

CE EMC LVD MD

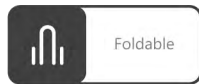
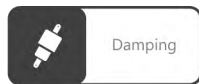
- MOTOR POWER** | 250W
- WHEEL DIAMETER** | 26" / 29" x 2.125"
- MAX LOADING** | 120 kg
- MAX SPEED** | 25 km/h
- BATTERY** | 36V 10.0Ah battery
- MILEAGE** | 25-30 km
- FRAME** | Aluminum



# E6

ELECTRIC BIKE

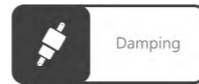
- MOTOR POWER** | 500W
- WHEEL DIAMETER** | 20"x 4.0"
- MAX LOADING** | 120 kg
- MAX SPEED** | 25 km/h
- BATTERY** | 36V 10.0Ah battery
- MILEAGE** | 25-30 km
- FRAME** | Aluminum





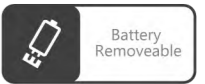
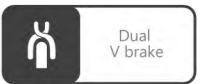
**E7**  
ELECTRIC BIKE

- MOTOR POWER** | 500W
- WHEEL DIAMETER** | 20"x 4.0"
- MAX LOADING** | 120 kg
- MAX SPEED** | 25 km/h
- BATTERY** | 48V 10.0Ah battery
- MILEAGE** | 25-30 km
- FRAME** | Aluminum



**E10**  
ELECTRIC BIKE

- MOTOR POWER** | 300W
- WHEEL DIAMETER** | 26"x 2.125"
- MAX LOADING** | 120 kg
- MAX SPEED** | 25 km/h
- BATTERY** | 36V 7.5Ah battery
- MILEAGE** | 19-22 km
- FRAME** | Aluminum and steel



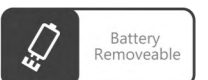
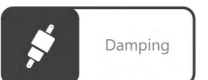
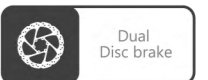


# E9

ELECTRIC BIKE

CE EMC LVD MD

<b>MOTOR POWER</b>		250W
<b>WHEEL DIAMETER</b>		26"x 4.0"
<b>MAX LOADING</b>		120 kg
<b>MAX SPEED</b>		25 km/h
<b>BATTERY</b>		36V 10.0Ah battery
<b>MILEAGE</b>		25-30 km
<b>FRAME</b>		Steel

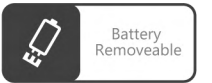
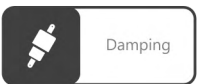
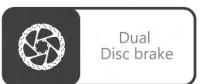






**E12**  
ELECTRIC BIKE

- MOTOR POWER** | 250W
- WHEEL DIAMETER** | 20"x 2.125"
- MAX LOADING** | 120 kg
- MAX SPEED** | 25 km/h
- BATTERY** | 36V 7.5Ah battery
- MILEAGE** | 19-22 km
- FRAME** | Aluminum and steel





# ***JOY STYLE E-SCOOTER***



A more convenient way to travel, Experience all kinds of fun in the itinerary. A full range of e-scooters for kids, teenagers and adults.



**CC1**  
ELECTRIC SCOOTER

6-12 Years old

- MOTOR POWER** | 80W
- WHEEL DIAMETER** | Front 5.5" & Motor 5"
- MAX LOADING** | 60 kg
- MAX SPEED** | 8 km/h
- BATTERY** | 25.2V 2.0Ah battery
- MILEAGE** | 4-6 km
- DRIVE** | Stand on Membrane Switch



**CC1 Pro**  
ELECTRIC SCOOTER

6-12 Years old

- MOTOR POWER** | 100W
- WHEEL DIAMETER** | Front 5.5" & Motor 5"
- MAX LOADING** | 60 kg
- MAX SPEED** | 6 km/h & 12 km/h
- BATTERY** | 25.2V 2.5Ah battery
- MILEAGE** | 5-7 km
- DRIVE** | Push the accelerator





# CC1 Plus

ELECTRIC SCOOTER

PATENT

12+ Years old

- MOTOR POWER** | 180W
- WHEEL DIAMETER** | Front 7" & Motor 6.5"
- MAX LOADING** | 75 kg
- MAX SPEED** | 23 km/h
- BATTERY** | 25.2V 4.0Ah battery
- MILEAGE** | 8-12 km
- DRIVE** | Speed accelerator



# CC2

ELECTRIC SCOOTER

3-6 Years old

- MOTOR POWER** | 60W
- WHEEL DIAMETER** | 5.3"
- MAX LOADING** | 40 kg
- MAX SPEED** | 10 km/h
- BATTERY** | 19.2V 2.0Ah battery
- MILEAGE** | 4-6 km
- DRIVE** | Physical accelerator on deck





**CX1**  
ELECTRIC SCOOTER

- MOTOR POWER** | 200W
- WHEEL DIAMETER** | 5.5"
- MAX LOADING** | 90 kg
- MAX SPEED** | 23 km/h
- BATTERY** | 25.2V 4.0Ah battery
- MILEAGE** | 8-12 km
- DRIVE** | Speed accelerator



Electric Brake



Physical Brake



**CX2**  
ELECTRIC SCOOTER

\*Rear suspension is option.

- MOTOR POWER** | 350W
- WHEEL DIAMETER** | 14"x 2.125"
- MAX LOADING** | 120 kg
- MAX SPEED** | 25 km/h
- BATTERY** | 36V 5.0Ah battery
- MILEAGE** | 8-12 km
- DRIVE** | Speed handlebar



Electric Brake



Dual Disc brake



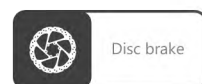
# CX3

ELECTRIC SCOOTER

- MOTOR POWER** | 350W
- WHEEL DIAMETER** | 8.5"
- MAX LOADING** | 100 kg
- MAX SPEED** | 25 km/h
- BATTERY** | 36V 7.5Ah battery
- MILEAGE** | 19-23 km
- DRIVE** | Speed accelerator



Electric Brake



Disc brake



# CX4

ELECTRIC SCOOTER

- MOTOR POWER** | 250W
- WHEEL DIAMETER** | 8"
- MAX LOADING** | 100 kg
- MAX SPEED** | 25 km/h
- BATTERY** | 36V 6.0Ah battery
- MILEAGE** | 15-18 km
- DRIVE** | Speed accelerator



Electric Brake



Physical Brake



# CX5

ELECTRIC SCOOTER

PATENT

UL 2849

CE EMC LVD MD

**MOTOR POWER** | 300W

**WHEEL DIAMETER** | 8.5"

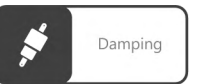
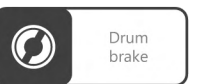
**MAX LOADING** | 100 kg

**MAX SPEED** | 25 km/h

**BATTERY** | 36V 7.5Ah battery

**MILEAGE** | 19-23 km

**DRIVE** | Speed accelerator

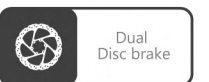




# CX7

ELECTRIC SCOOTER

<b>MOTOR POWER</b>		250W
<b>WHEEL DIAMETER</b>		8.5"
<b>MAX LOADING</b>		100 kg
<b>MAX SPEED</b>		25 km/h
<b>BATTERY</b>		36V 6.0Ah battery
<b>MILEAGE</b>		15-18 km
<b>DRIVE</b>		Speed accelerator







# CX8

ELECTRIC SCOOTER

<b>MOTOR POWER</b>		300W
<b>WHEEL DIAMETER</b>		8.5"
<b>MAX LOADING</b>		100 kg
<b>MAX SPEED</b>		25 km/h
<b>BATTERY</b>		36V 7.5Ah battery
<b>MILEAGE</b>		19-23 km
<b>DRIVE</b>		Speed accelerator

