

GOLDENLION®



2025 CATALOGUE

E-SCOOTER, E-MOTORCYCLE with EEC/COC

Jiangsu Hi-Tech Goldenlion Vehicle Industry Co., Ltd.

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Jiangsu Hi-tech Goldenlion Vehicle Industry Co., Ltd was founded in 1976. It was a national Class II enterprise, and the Golden Lion bicycle was one of the five Chinese famous brands, and was born in Changzhou 40 years ago. The company is an enterprise with well-known trademarks having been highly concerned by all previous governments. Jiang Zemin, Li Peng, LiLanqing and other central leaders had repeatedly visited Golden Lion Group.

Golden Lion company is located in Jiangsu Changzhou Hi-tech Industrial Development Zone. It covers an area of more than 200 acres and 100,000 square meters. It is a backbone enterprise integrating the research, development, production and sale of electric vehicles, motorcycles and electric scooters.

With the flourish development of electric vehicles in overseas market, Golden has its own import and export rights and world manufacturer code. The main products have passed EEC certification in Europe and are exported to Germany, Japan, Poland, England, Canada and many other countries.

In order to obtain and retain our products competitive advantages, Golden lion established Golden Lion Hi-tech Park. We introduce the many high-tech enterprises to join us, continued innovation for golden lion products and provide strong security.

Gold Lion electric vehicle can be better.

ABOUT US



GOLDENLION E-VEHICLE



P01~P10
CRUISE SERIES



P11~P20
CITY SCOOTER SERIES



P21~P26
CLASSIC RETRO SERIES



P27~P32
SIMPLE ELEGANCE SERIES

CONTENTS

MAX SPEED
120 km/h



11000W
MID-POWER

GOLDENLION CRUISE SERIES

MID-MOTOR
POWER
11kW

120 km/h

MILEAGE WMTG
150km

72V117Ah

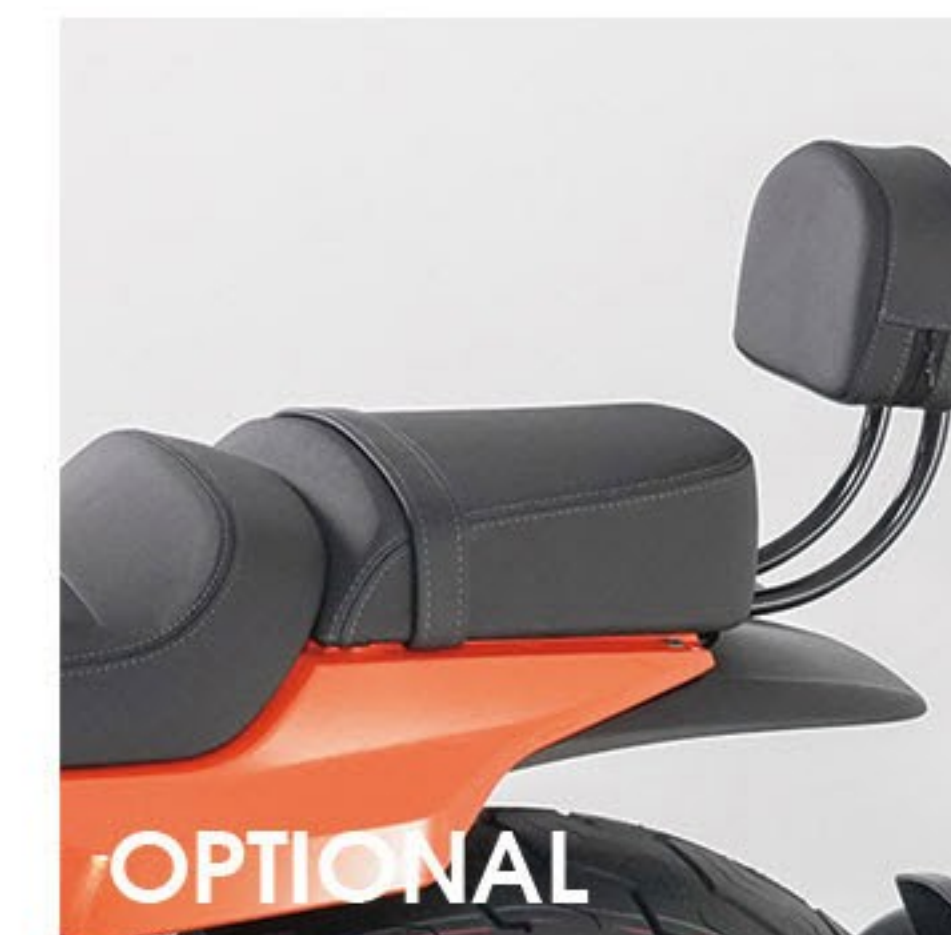
(ABS)
DUAL
CHANNEL

COLOR
METER

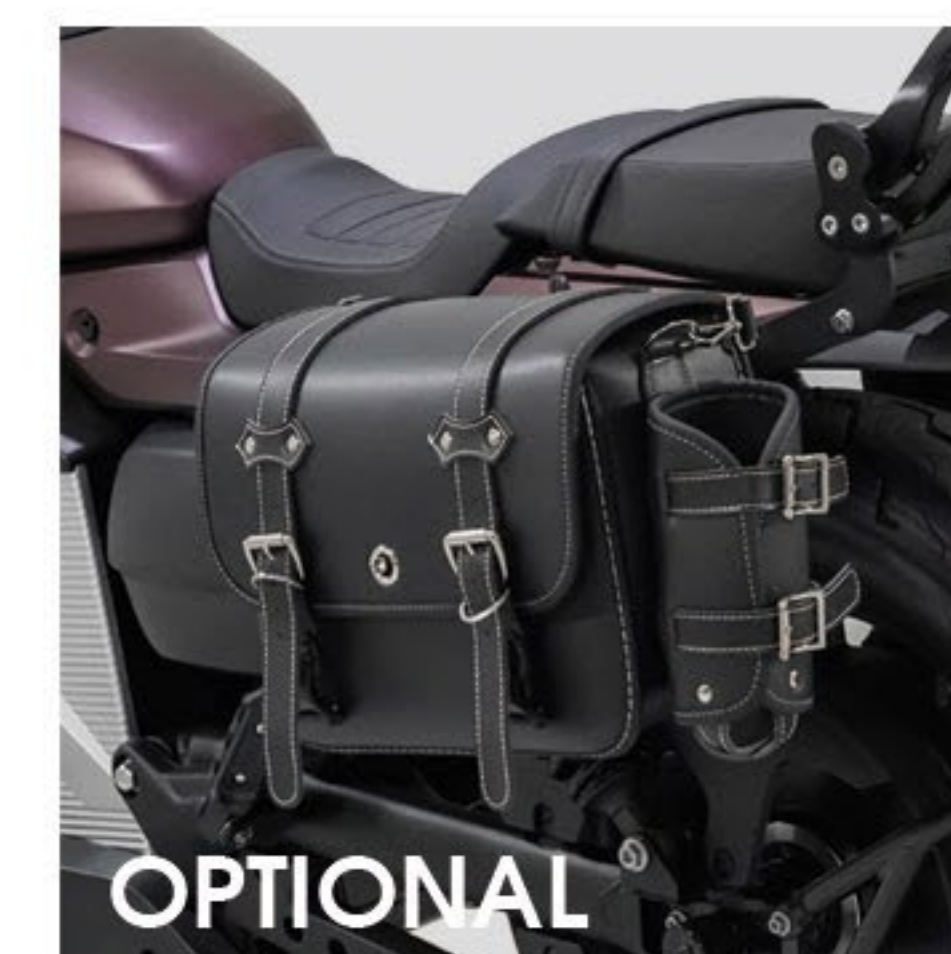
LED LAMP

SMART
BMS

EEC COC



OPTIONAL



OPTIONAL



MID-POWER

SPECIFICATION **NEW**

Dimension(L*W*H):	2100*860*1140 mm
Wheel base:	1400mm
Motor:	11kW(415N.m)
Battery type:	Lithium battery
Battery capacity:	72V117Ah (Canbus Communication)
Max speed:	120km/h
Range per Charge:	150km(WMTC)
Brake(Front/Rear):	Disc/Disc Dual channel ABS
Tyre size(Front/Rear):	F:120/80-16 R:150/80-15(ALL Kenda)
Net weight(kgs):	188kgs(include battery)
Fully charging time:	2.55h(72V45A)
Container load(40):	40 pcs

MID-MOTOR
MODEL: JSQ1



SEMI HOT MELT TIRE
FLOATING DISC



INVERTED SHOCK
ABSORBER



CHARGING PORT



SMART TFT METRE

MAX SPEED
120 km/h



GOLDENLION CRUISE SERIES

MOTOR
POWER
8kW

120 km/h

MILEAGE WMTG
150km

72V117Ah

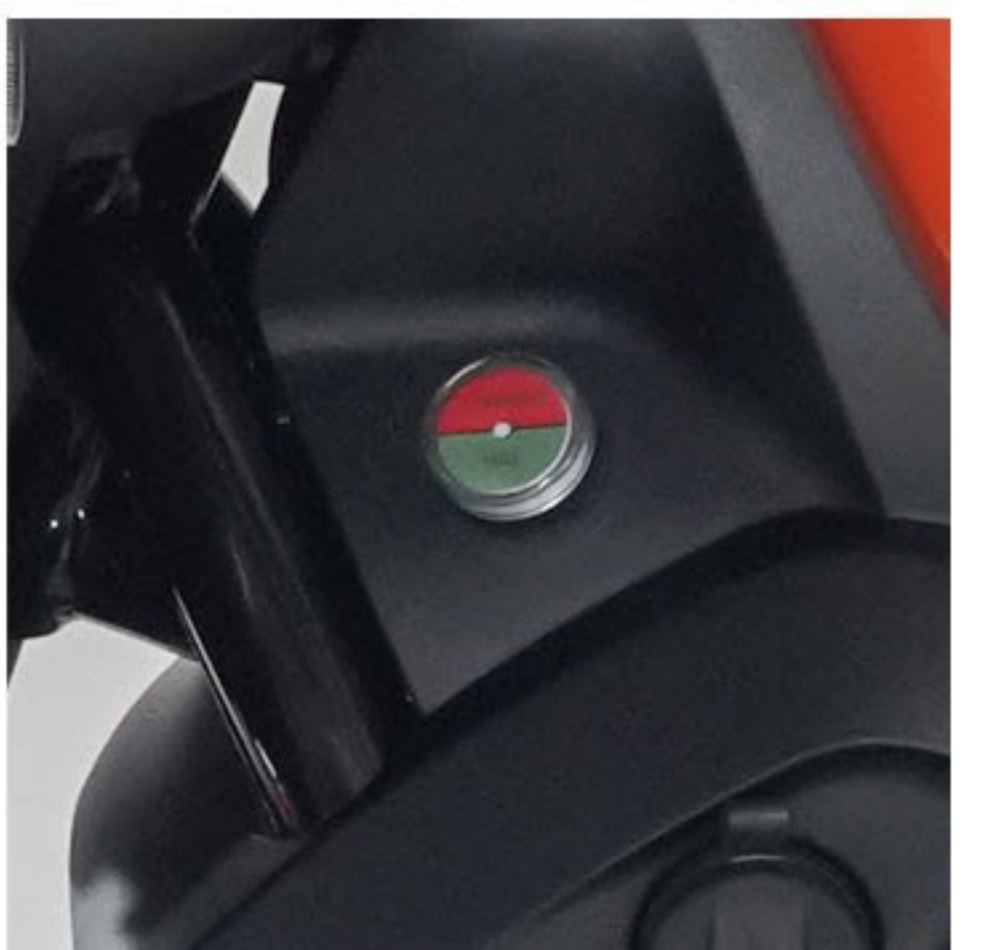
(ABS)
DUAL
CHANNEL

COLOR
METER

LED LAMP

SMART
BMS

EEC COC



SPECIFICATION **NEW**

Dimension(L*W*H):	2100*860*1140 mm
Wheel base:	1400mm
Motor:	8000W(280N.m)
Battery type:	Lithium battery
Battery capacity:	72V117Ah (CAN Communication)
Max speed:	120km/h
Range per Charge:	150km(WMTG TEST)
Brake(Front/Rear):	Disc/Disc Dual channel ABS
Tyre size(Front/Rear):	F:120/80-16 R:150/80-15
Net weight(kgs):	176kgs(include battery)
Fully charging time:	4.6-5h
Container load(40):	40 pcs

MODEL: **JSQ1**



SEMI HOT MELT TIRE
FLOATING DISC



INVERTED SHOCK
ABSORBER



CHARGING PORT



SMART TFT METRE



GOLDENLION
CRUISE SERIES

MOTOR
POWER
7kW

110 km/h

MILEAGE
280km

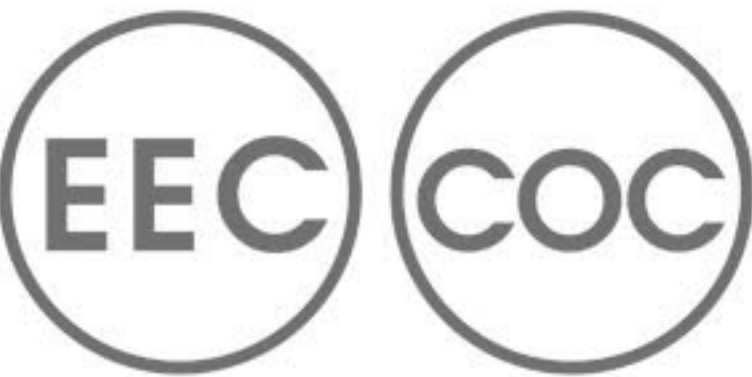
72V115Ah

(ABS)
DUAL
CHANNEL

88
COLOR
METER

LED LAMP

SMART
BMS



OPTIONAL



SPECIFICATION

Dimension(L*W*H):	1965*785*1320 mm
Wheel base:	1430mm
Motor:	7000W(210N.m)
Battery type:	Lithium battery
Battery capacity:	72V115Ah (CAN Communication)
Max speed:	110km/h
Range per Charge:	170km(WMTC TEST)
Brake(Front/Rear):	Disc/Disc Dual channel ABS
Tyre size(Front/Rear):	F:110/70-13 R:130/60-13
Net weight(kgs):	150kgs(include battery)
Fully charging time:	4-6h
Container load(20/40):	18/36 pcs

MODEL: *JSM1*



SEMI HOT MELT TIRE



ABS **95** km/h
MAX SPEED

GOLDENLION CRUISE SERIES

MOTOR
POWER
6kW

95
km/h

MILEAGE
120km

72V60Ah

(ABS)
DUAL
CHANNEL

88
COLOR
METER

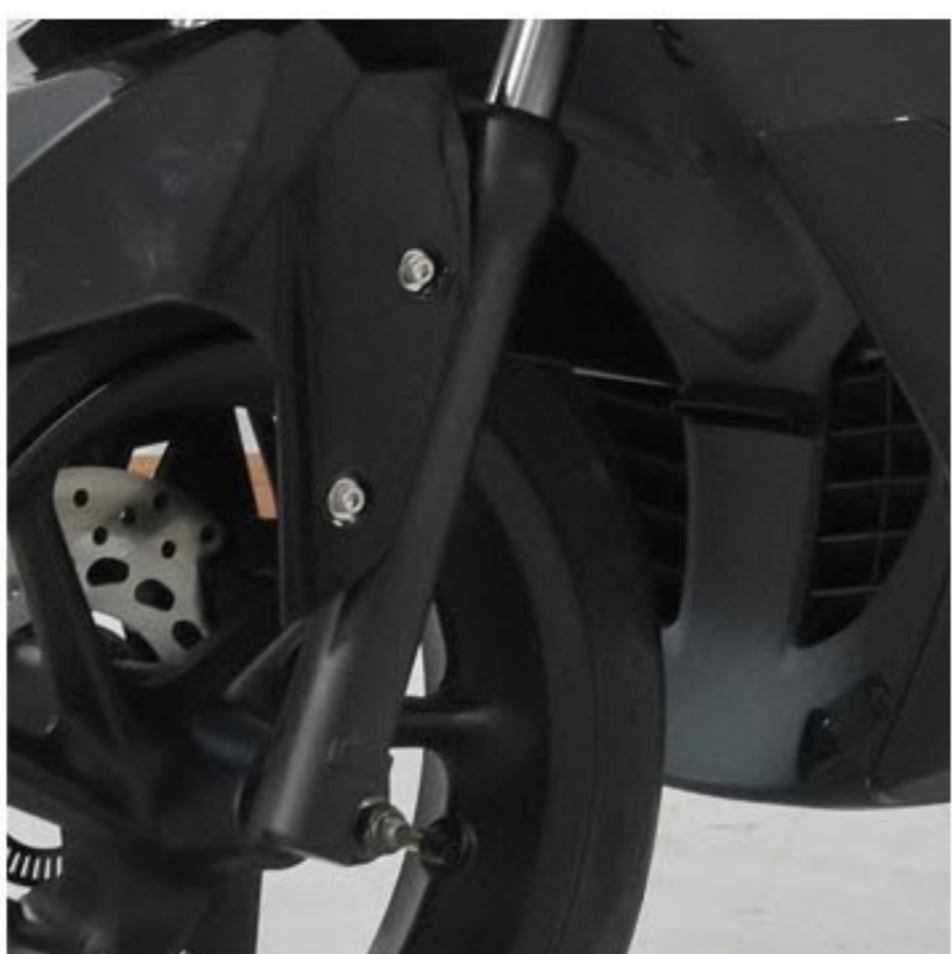
LED LAMP

SMART
BMS

EEC COC



SEMI HOT MELT TIRE



HYDRAULIC SHOCK ABSORBER

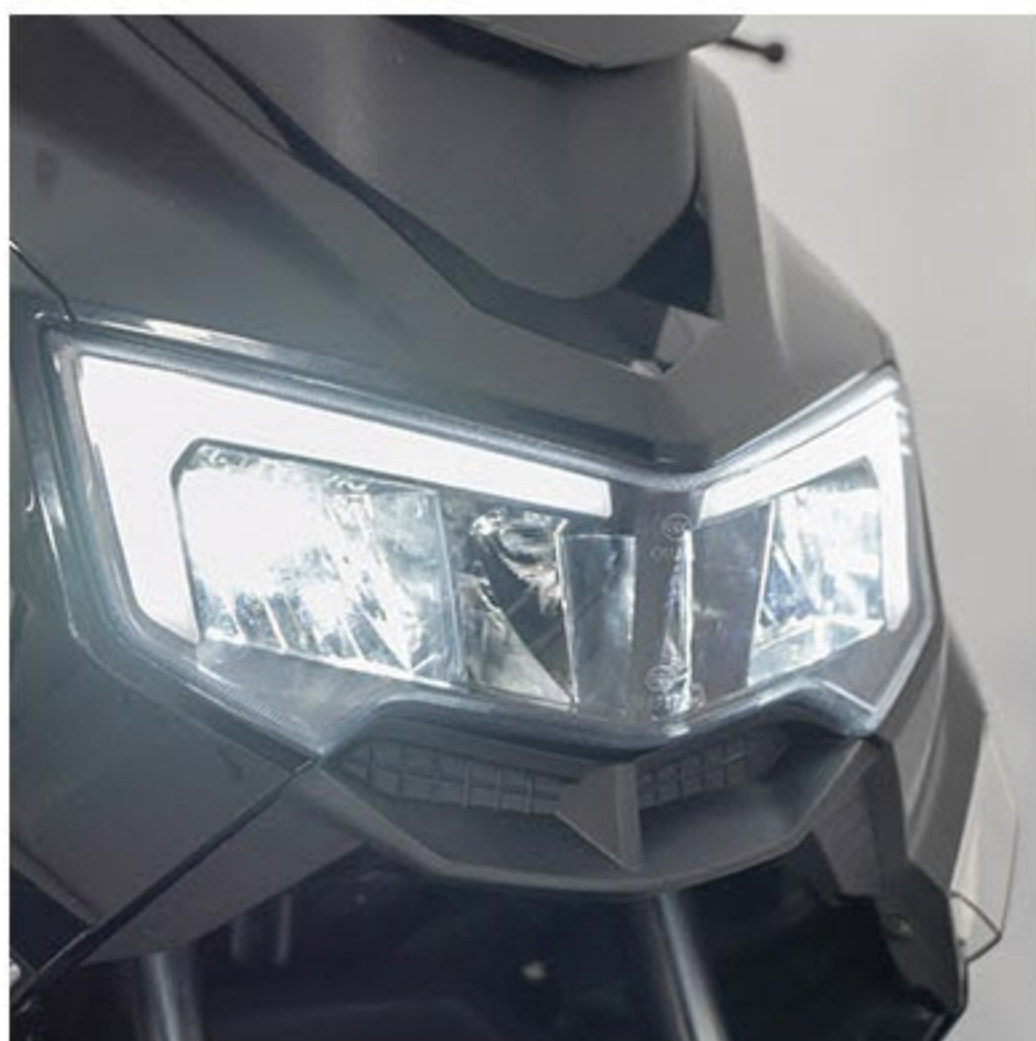


AIRBAG SHOCK ABSORPTION

SPECIFICATION HOT

Dimension(L*W*H):	1965*785*1320 mm
Wheel base:	1430mm
Motor:	6000W(190N.m)
Battery type:	Lithium battery
Battery capacity:	72V60Ah (Canbus communication)
Max speed:	95km/h
Range per Charge:	120km
Brake(Front/Rear):	Disc/Disc Dual channel ABS
Tyre size(Front/Rear):	F:130/60-13 R:130/60-13(KENDA)
Net weight(kgs):	150kgs(include battery)
Fully charging time:	4-6h
Container load(20/40):	18/36 pcs

MODEL:
JSM1-95





GOLDENLION
CRUISE SERIES

MOTOR
POWER
4.6kW

85
km/h

MILEAGE WMTG
124km

72V52Ah
x2

LED LAMP

88
COLOR
METER

EEC COC



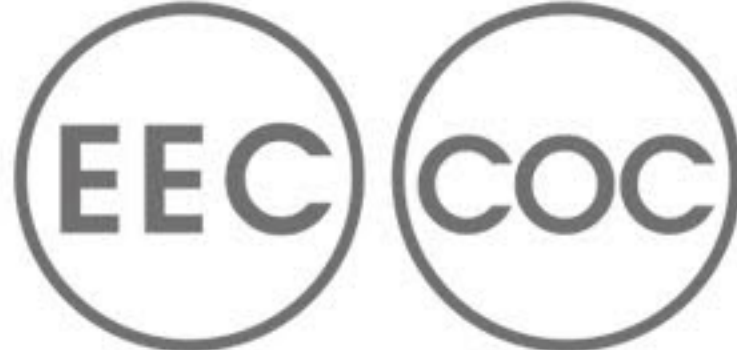
SPECIFICATION **NEW**

Dimension(L*W*H):	2120*755*1189 mm
Wheel base:	1420mm
Motor:	4600W
Battery type:	Lithium battery
Battery capacity:	72V52Ah(two sets)RS-485
Max speed:	85km/h
Range per Charge:	124km(WMTC)(one battery)
Brake(Front/Rear):	Disc/Disc
Tyre size(Front/Rear):	F:100/80-16 R:120/70-14(Kenda)
Net weight(kgs):	120kgs(one battery)
Fully charging time:	5h
Container load(20/40):	24/48 pcs

MODEL:
JSD3



GOLDENLION
CITY SCOOTER SERIES



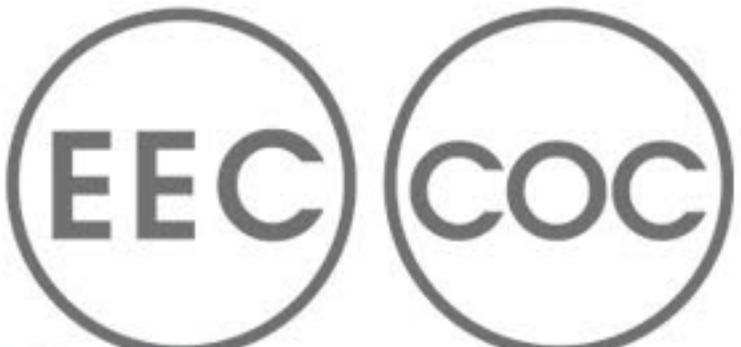
MODEL: JS2B

SPECIFICATION	
Dimension(L*W*H):	1902*680*1140 mm
Wheel base:	1325mm
Motor:	3000W
Battery type:	Lithium battery
Battery capacity:	72V40Ah 2x72V24Ah
Max speed:	45km/h
Range per Charge:	90km
Brake(Front/Rear):	Disc/Disc
Tyre size(Front/Rear):	F/R:120/70-12
Net weight(kgs):	84kgs
Fully charging time:	5-6h
Container load(20/40):	24/48 pcs

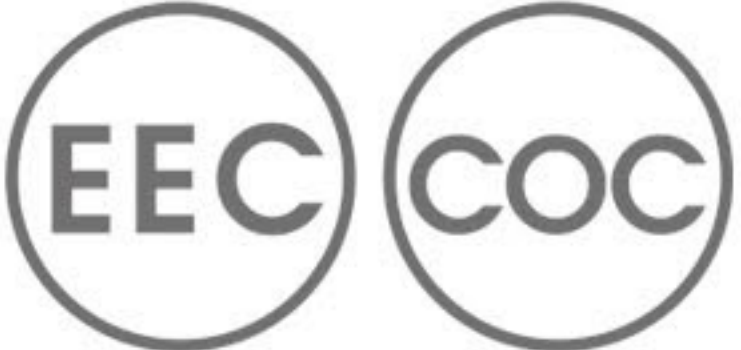


MODEL: JS2B-2

SPECIFICATION	
Dimension(L*W*H):	1902*680*1140 mm
Wheel base:	1325mm
Motor:	3000W
Battery type:	Lithium battery
Battery capacity:	72V40Ah 2x72V24Ah
Max speed:	45km/h
Range per Charge:	90km
Brake(Front/Rear):	Disc/Disc
Tyre size(Front/Rear):	F/R:120/70-12
Net weight(kgs):	84kgs
Fully charging time:	5-6h
Container load(20/40):	24/48 pcs



GOLDENLION
CITY SCOOTER SERIES



MODEL: JS2A

SPECIFICATION	
Dimension(L*W*H):	1902*680*1140 mm
Wheel base:	1325mm
Motor:	4000W/4500W
Battery type:	Lithium battery
Battery capacity:	72V40Ah
Max speed:	75km/h /85km/h
Range per Charge:	75km
Brake(Front/Rear):	Disc/Disc
Tyre size(Front/Rear):	F/R:120/70-12
Net weight(kgs):	84kgs
Fully charging time:	5-6h
Container load(20/40):	24/48 pcs



85km/h

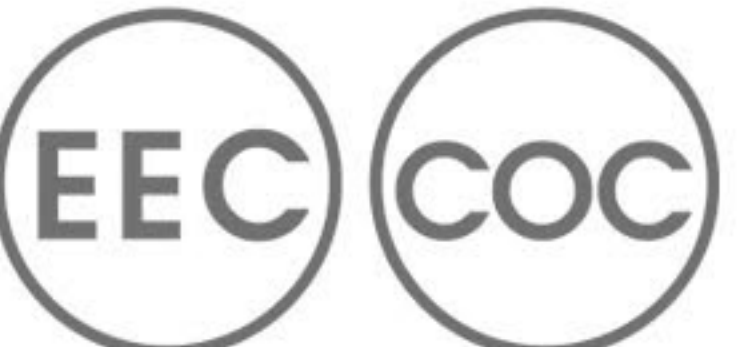


MODEL: JS2A-2

SPECIFICATION	
Dimension(L*W*H):	1902*680*1010 mm
Wheel base:	1325mm
Motor:	4000W/4500W
Battery type:	Lithium battery
Battery capacity:	72V40Ah
Max speed:	75km/h /85km/h
Range per Charge:	75km
Brake(Front/Rear):	Disc/Disc
Tyre size(Front/Rear):	F/R:120/70-12
Net weight(kgs):	84kgs
Fully charging time:	5-6h
Container load(20/40):	24/48 pcs



85km/h





GOLDENLION
CITY SCOOTER SERIES



Optional
Aluminum alloy
Lithium Battery

MODEL: JS2A-15

SPECIFICATION

Dimension(L*W*H):	1902*680*1140 mm
Wheel base:	1325mm
Motor:	5000W
Battery type:	Lithium battery
Battery capacity:	72V52Ah
Max speed:	90km/h
Range per Charge:	70km-80km
Brake(Front/Rear):	Disc/Disc
Tyre size(Front/Rear):	F/R:120/70-12
Net weight(kgs):	90kgs
Fully charging time:	5-6h
Container load(20/40):	24/48 pcs



OPTIONAL



MODEL: JS2A-25

SPECIFICATION

Dimension(L*W*H):	1902*680*1140 mm
Wheel base:	1325mm
Motor:	5000W
Battery type:	Lithium battery
Battery capacity:	72V52Ah
Max speed:	90km/h
Range per Charge:	70km-80km
Brake(Front/Rear):	Disc/Disc
Tyre size(Front/Rear):	F/R:120/70-12
Net weight(kgs):	90kgs
Fully charging time:	5-6h
Container load(20/40):	24/48 pcs



Optional
Aluminum alloy
Lithium Battery

100 km/h
MAX SPEED



ABS

GOLDENLION CITY SCOOTER SERIES

MOTOR
POWER
5kW

100 km/h

MILEAGE
80km

72V60Ah

(ABS)
DUAL
CHANNEL

88
DIGITAL
METER

LED LAMP

SMART
BMS

EEC COC

Side driver motor



More Power
More Torque
More Efficiency



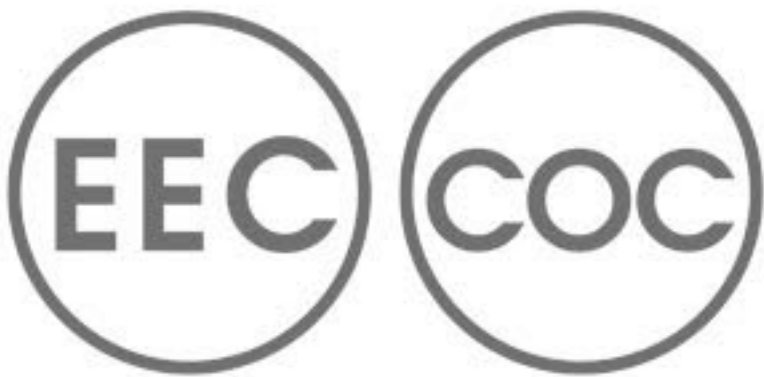
SPECIFICATION

Dimension(L*W*H):	1902*680*1140 mm
Wheel base:	1325mm
Motor:	5000W(230N.m)(Side driver motor)
Battery type:	Lithium battery(CATL)
Battery capacity:	70V60Ah (Canbus Communication)
Max speed:	90-100km/h
Range per Charge:	80km
Brake(Front/Rear):	Disc/Disc Dual channel ABS
Tyre size(Front/Rear):	F/R:120/70-12
Net weight(kgs):	76kgs
Fully charging time:	5-6h
Container load(20/40):	24/48 pcs

MODEL:
JS2A-35



GOLDENLION
CITY SCOOTER SERIES



Optional Hanger
hanger for delivery box



Lithium Battery
72V31.2Ah X2

SPECIFICATION

Dimension(L*W*H):	1910*680*1155 mm
Wheel base:	1385mm
Motor:	3000W
Battery type:	Lithium battery
Battery capacity:	2x60V23.4Ah 2x72V31.2Ah
Max speed:	45km/h
Range per Charge:	110km(2 sets battery)
Brake(Front/Rear):	Disc/Disc
Tyre size(Front/Rear):	F/R:120/70-12
Net weight(kgs):	76kgs
Fully charging time:	4-5h
Container load(20/40):	24/48 pcs

MODEL: *JSD2*



GOLDENLION
CITY SCOOTER SERIES



Dual Lithium Batteries

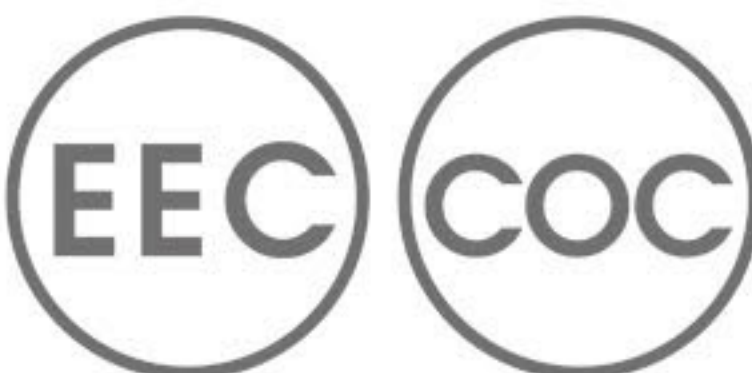
SPECIFICATION

Dimension(L*W*H):	1865*745*1120 mm
Wheel base:	1308mm
Motor:	3000W
Battery type:	Lithium battery
Battery capacity:	60V26Ah (2 sets) (RS-485)
Max speed:	25km/h / 45km/h
Range per Charge:	130km(2 sets)
Brake(Front/Rear):	Disc/Disc
Tyre size(Front/Rear):	F/R:100/80-12
Net weight(kgs):	76kgs
Fully charging time:	5-6h
Container load(20/40):	24/48 pcs

MODEL: *JS3*



GOLDENLION
CITY SCOOTER SERIES



Optional Rear Box



Aluminum alloy
Flat fork

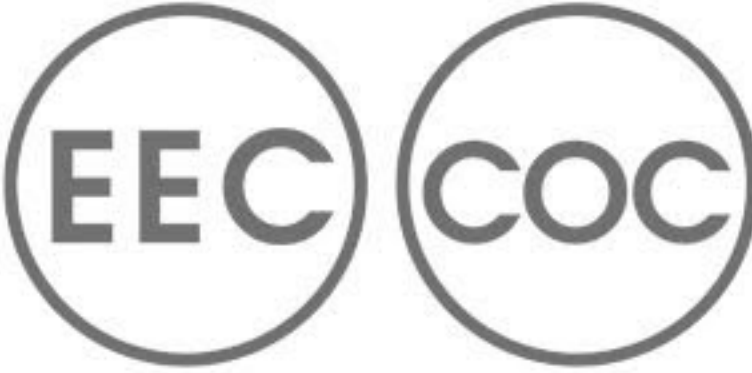
MODEL: JS5A

SPECIFICATION

Dimension(L*W*H):	1870*705*1140 mm
Wheel base:	1360mm
Motor:	4000W
Battery type:	Lithium battery
Battery capacity:	72V40Ah (2 sets) (RS-485)
Max speed:	75km/h
Range per Charge:	82km(one set)
Brake(Front/Rear):	Disc/Disc
Tyre size(Front/Rear):	F/R:120/70-12
Net weight(kgs):	77kgs
Fully charging time:	5-6h
Container load(20/40):	24/48 pcs



GOLDENLION
CITY SCOOTER SERIES



Optional Rear Box



Lithium Battery
72V31.2Ah X2

MODEL: JS5

SPECIFICATION

Dimension(L*W*H):	1870*705*1140 mm
Wheel base:	1360mm
Motor:	3000W
Battery type:	Lithium battery
Battery capacity:	72V31.2Ah (2 sets) (RS-485)
Max speed:	45km/h
Range per Charge:	72km(one set)
Brake(Front/Rear):	Disc/Disc
Tyre size(Front/Rear):	F/R:120/70-12
Net weight(kgs):	77kgs
Fully charging time:	5-6h
Container load(20/40):	24/48 pcs



GOLDENLION
CLASSIC RETRO SERIES



MODEL:EU2000

SPECIFICATION	
Dimension(L*W*H):	1910*710*1120 mm
Wheel base:	1390mm
Motor:	2000W
Battery type:	Lithium battery
Battery capacity:	60V20Ah (2sets)
Max speed:	45km/h
Range per Charge:	90km(2 sets)
Brake(Front/Rear):	Disc/Disc
Tyre size(Front/Rear):	F/R:110/90-10
Net weight(kgs):	82kgs
Fully charging time:	5-6h
Container load(20/40):	18/36 pcs

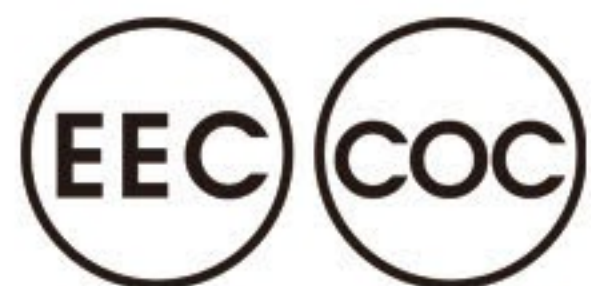


PLUS
MODEL:EU2000

SPECIFICATION	
Dimension(L*W*H):	1910*710*1120 mm
Wheel base:	1390mm
Motor:	3000W
Battery type:	Lithium battery
Battery capacity:	60V23.4Ah (2sets)
Max speed:	45km/h
Range per Charge:	45km(1 sets)
Brake(Front/Rear):	Disc/Disc
Tyre size(Front/Rear):	F/R:120/70-12
Net weight(kgs):	82kgs
Fully charging time:	5-6h
Container load(20/40):	18/36 pcs



GOLDENLION
CLASSIC RETRO SERIES



MODEL:EU3000

SPECIFICATION	
Dimension(L*W*H):	1930*730*1140 mm
Wheel base:	1420mm
Motor:	3000W
Battery type:	Lithium battery
Battery capacity:	60V40Ah
Max speed:	65km/h
Range per Charge:	80km
Brake(Front/Rear):	Disc/Disc
Tyre size(Front/Rear):	F/R:120/70-12
Net weight(kgs):	90kgs
Fully charging time:	5-6h
Container load(20/40):	18/36 pcs



65 km/h

MODEL:EU4000

SPECIFICATION	
Dimension(L*W*H):	1930*730*1140 mm
Wheel base:	1420mm
Motor:	4000W
Battery type:	Lithium battery
Battery capacity:	72V40Ah
Max speed:	75km/h
Range per Charge:	72km
Brake(Front/Rear):	Disc/Disc
Tyre size(Front/Rear):	F/R:120/70-12
Net weight(kgs):	90kgs
Fully charging time:	5-6h
Container load(20/40):	18/36 pcs



75 km/h





85 km/h
MAX SPEED

GOLDENLION
CLASSIC RETRO SERIES

MOTOR POWER
4500W

85 km/h

MILEAGE
80km

72V52Ah

USB CHARGE

88
COLOR METER

LED LAMP

BMS



EEC COC



Optional Bumpers



72V52Ah
Lithium battery

SPECIFICATION

Dimension(L*W*H):	1930*730*1140 mm
Wheel base:	1420mm
Motor:	4500W
Battery type:	Lithium battery
Battery capacity:	72V52Ah
Max speed:	85km/h
Range per Charge:	70~80km
Brake(Front/Rear):	Disc/Disc
Tyre size(Front/Rear):	F/R:120/70-12
Net weight(kgs):	90kgs
Fully charging time:	5-6h
Container load(20/40):	18/36 pcs

MODEL:
EU4500





90 *km/h*
MAX SPEED

ABS

GOLDENLION
CLASSIC RETRO SERIES

MOTOR POWER
5kW

90 *km/h*

MILEAGE
120km

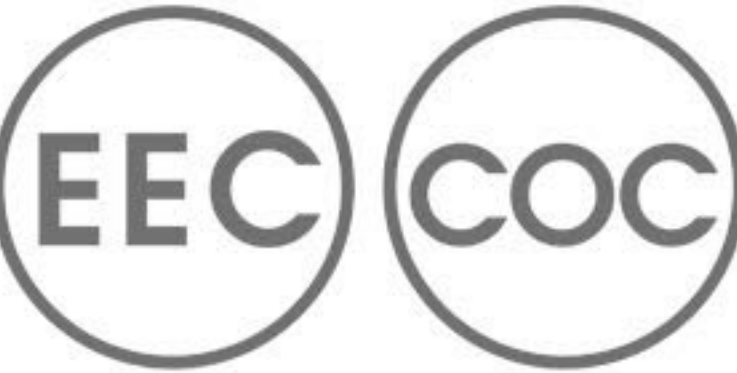
72V52Ah

(ABS)
DUAL CHANNEL

88
COLOR METER

LED LAMP

SMART BMS



72V52Ah
Lithium battery



More Power
More Torque
More Efficiency

Side Drive Motor

SPECIFICATION

Dimension(L*W*H):	1930*730*1140 mm
Wheel base:	1420mm
Motor:	5000W(230N.m)(Side Drive Motor)
Battery type:	Lithium battery
Battery capacity:	72V52Ah (Rs485)
Max speed:	90km/h
Range per Charge:	120km
Brake(Front/Rear):	Disc/Disc Dual channel ABS
Tyre size(Front/Rear):	F/R:120/70-12
Net weight(kgs):	78kgs
Fully charging time:	5-6h
Container load(20/40):	18/36 pcs

MODEL:
EU5000





GOLDENLION
SIMPLE ELEGANCE SERIES



MODEL:ZF2S

SPECIFICATION

Dimension(L*W*H):	1780*700*1055 mm
Wheel base:	1330mm
Motor:	2000W
Battery type:	Lithium battery(Rs485)
Battery capacity:	60V26Ah 2x60V20Ah
Max speed:	45km/h
Range per Charge:	70km 100km
Brake(Front/Rear):	Disc/Disc
Tyre size(Front/Rear):	F/R:90/90-10
Net weight(kgs):	75kgs
Fully charging time:	5-6h
Container load(20/40):	24/50 pcs



MODEL:ZF2

SPECIFICATION

Dimension(L*W*H):	1780*700*1055 mm
Wheel base:	1330mm
Motor:	2000W
Battery type:	Lithium battery
Battery capacity:	60V26Ah 2x60V20Ah
Max speed:	45km/h
Range per Charge:	70km 100km
Brake(Front/Rear):	Disc/Disc
Tyre size(Front/Rear):	F/R:90/90-10
Net weight(kgs):	75kgs
Fully charging time:	5-6h
Container load(20/40):	24/50 pcs





GOLDENLION SIMPLE ELEGANCE SERIES

MOTOR POWER
1000W

MILEAGE
70km

USB CHARGE

LED LAMP

40 km/h

48V30Ah

LCD METER

BMS



48V30Ah
Lithium battery

SPECIFICATION

Dimension(L*W*H):	1690*720*1035 mm
Wheel base:	1190mm
Motor:	500W/1000W
Battery type:	Lithium battery
Battery capacity:	48V20Ah 48V30Ah
Max speed:	25km/h 40km/h
Range per Charge:	50km 80km
Brake(Front/Rear):	Disc/Disc
Tyre size(Front/Rear):	F/R:2.75-12
Net weight(kgs):	53kgs
Fully charging time:	5-6h
Container load(40'):	130 pcs



EEC

COC
45km/h

COC
25km/h

OPTIONAL



MODEL: **JSC2**





GOLDENLION
SIMPLE ELEGANCE SERIES



MODEL:JSFA

SPECIFICATION	
Dimension(L*W*H):	1770*660*1250 mm
Wheel base:	1310mm
Motor:	500W
Battery type:	Lead acid battery
Battery capacity:	48V20Ah
Max speed:	30-40km/h
Range per Charge:	40-45km
Brake(Front/Rear):	Disc/Disc
Tyre size(Front/Rear):	F/R:16" x3.0
Net weight(kgs):	52kgs
Fully charging time:	6-8h
Container load(40'):	100 pcs

MODEL:JSTR

SPECIFICATION	
Dimension(L*W*H):	1770*660*1250 mm
Wheel base:	1310mm
Motor:	500W
Battery type:	Lead acid battery
Battery capacity:	48V20Ah
Max speed:	30-40km/h
Range per Charge:	40-45km
Brake(Front/Rear):	Disc/Disc
Tyre size(Front/Rear):	F/R:16" x3.0
Net weight(kgs):	52kgs
Fully charging time:	6-8h
Container load(40'):	100 pcs

