



***SOMOS IMPORTADORES
DIRECTOS***



JINPENG
Enterprise

Electronic Album

BUSINESS INTRODUCTION

Jiangsu Jingpeng Group Co., Ltd es el mayor fabricante de triciclos eléctricos del mundo y se especializa en el desarrollo, producción y venta de todo tipo de vehículos eléctricos. Fundado en 2004 y con sede en Xuzhou, provincia de Jiangsu, Jingpeng Group es una gran empresa privada moderna de alta tecnología. Actualmente, hay 12 bases de producción en Jiangsu, Hebei, Henan, Sichuan, Hubei y Tianjin. La fábrica nacional cubre un área de más de

266,67 hectáreas, con una capacidad anual de 3 millones de vehículos eléctricos.

La empresa produce principalmente bicicletas eléctricas, triciclos eléctricos, vehículos de nueva energía, triciclos de motor, carretillas elevadoras eléctricas y barredoras eléctricas, etc., adecuados para el tráfico de personas, transporte de carga, entretenimiento y otras funciones. Es la categoría de productos más completa, los modelos de productos más abundantes de las empresas, para satisfacer plenamente las diversas necesidades de los diferentes grupos de consumidores. En la actualidad, la empresa posee más de 200 tecnologías patentadas y posee centros de investigación técnica a nivel provincial y centros de prueba registrados oficialmente en la provincia de Jiangsu. La industria tomó la delantera en la introducción de la línea de recubrimiento por electroforesis de cátodo de grado de tecnología automotriz, la línea de pintura de alta temperatura libre de polvo, el robot de soldadura OTC de Japón y otra tecnología de fabricación avanzada y chip inteligente, energía vectorial, ergonomía, biónica humana y otras ciencias modernas y tecnología, abrió la nueva era de "producción inteligente" para la industria de vehículos eléctricos en China, promovió la mejora sustancial del nivel general de la industria manufacturera.

Vehículos eléctricos "Jingpeng", red de ventas en todo el país en más de 30 provincias. Nuestra red de ventas consta de más de 20000 distribuidores en China, Estados Unidos, Alemania, India, Indonesia, Filipinas, Pakistán, Sudáfrica y otras áreas. Especialmente en China, puedes encontrar "Jin Peng" en cada ciudad y pueblo. El volumen de ventas en el mercado nacional ha sido el número 1 desde 2008. Hay más de seis millones de vehículos eléctricos Jingpeng en uso en el mundo. Mientras tanto, Jinpeng es el único en esta industria que vende más de un millón de unidades de EV por año.

PUNTOS FUERTES

Mirando hacia el futuro, la compañía continuará adhiriéndose a la misión corporativa de "superar las expectativas de los clientes, logrando la felicidad de los empleados y ganando el respeto social", adhiriéndose a la innovación y el espíritu empresarial, brindando a los consumidores globales productos de alta calidad y convirtiéndose en un líder mundial en luz transporte ecológico.



● NUESTRA MISIÓN
superar las expectativas de los clientes,
lograr la felicidad de los empleados y
ganar el respeto de la sociedad.

● NUESTRA VISIÓN
ser la marca líder de vehículos
ligeros ecológicos en el mundo

● NUESTRO VALOR FUNDAMENTAL
cliente primero, mente abierta,
innovación, practicidad,
responsabilidad, cooperación y ganar-
ganar.



ECO 1



PARAMETER INFORMATION

Model:	EC01	Rated motor power (kW):	15
Overall Dimension (mm):	3460*1475*1615	Maximum motor power (kW):	35
Wheelbase (mm):	2455	Max speed (km/h):	102
Rear brake:	Drum brake	Gradeability:	≥20%
Minimum ground clearance (mm):	220mm	Range per charge (km):	140/180/320
Curb weight (kg):	865-970	Charging time (h):	1.2-15
Steer system :	EPS	Battery capacity (kwh):	14.72/19.1/31.5
Number of seat (pcs):	4		

ECO 2



PARAMETER INFORMATION

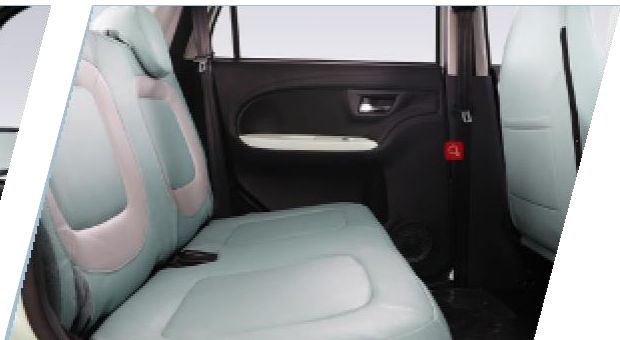
Model:	EC02	Motor power (kW):	30
Overall Dimension /mm:	3548*1536*1588	Max motor torque (kW):	95
Wheelbase (mm):	2300	Battery type:	Lithium iron phosphate
Rear brake:	Drum brake	Max speed (km/h):	100
Minimum ground clearance (mm):	125mm	Traffic noise:	≤72
Curb weight (kg):	830	Range per charge (km):	130/220
Steer system :	EPS	Charging time (h):	6-7
Number of seat (pcs):	4	Battery power (kwh):	14/22



RHD-EC0 1



Fashion simple interior, reasonable space layout



Super wide rear space



Multi function media center



Spacious trunk

PARAMETER INFORMATION



Model:	RHD-EC01	Rated motor power (kW):	18.5
Overall Dimension (mm):	3460*1475*1615	Maximum motor power (kW):	35
Wheelbase (mm):	2455	Max speed (km/h):	102
Rear brake:	Drum brake	Gradeability:	≥20%
Minimum ground clearance (mm):	220mm	Range per charge (km):	320
Curb weight (kg):	970	Charging time (h):	1.2-15
Steer system :	EPS	Battery capacity (kwh):	31.5
Number of seat (pcs):	4		



AMY



EEC

K9



PARAMETER INFORMATION

Model:	Amy-EEC	Grade ability (%):	≥20%
Optional colors:	White, pink, blue, green	Battery:	60V100AH
L×W×H (mm):	2900*1400*1500	Motor, Controller (kw):	60V3.5KW
Body structure:	5doors 4seats	Range per charging (km):	90-110
Minumum ground clearance (mm):	≥125	Charging time (h):	7~8h
Curb weight (kg):	650	Rear brake:	Front disc rear drum
Steering type:	Mechanical steering	Front/Rear tyre:	145/70 R12 Tubeless
Max speed (km/h):	45	CBU:	5 pcs/40HQ

PARAMETER INFORMATION

Model:	K9	Grade ability (%):	≤20%
Optional colors:	White, red, blue, green	Battery:	60V(52-100)AH
L×W×H (mm):	2580*1410*1410	Motor, Controller (kw):	60V1.5KW
Body structure:	3doors 4seats	Range per charging (km):	60-110
Minumum ground clearance (mm):	≥145	Charging time (h):	6~8h
Curb weight (kg):	440	Rear brake:	disc brake
Steering type:	Mechanical steering	Front/Rear tyre:	4.5-10 Tubeless
Max speed (km/h):	32	CBU:	5 pcs/40HQ



D90



T90 Pro

PARAMETER INFORMATION

Model:	D90	Grade ability (%):	≥20%
Optional colors:	White, red, blue, green	Battery:	72V100AH
L×W×H (mm):	3550×1540×1520	Motor, Controller (kw):	72V3.5KW
Body structure:	5doors 4seats	Range per charging (km):	100-110
Minumum ground clearance (mm):	≥120	Charging time (h):	8~12h
Curb weight (kg):	820	Rear brake:	Front discs rear drum
Steering type:	Mechanical steering	Front/Rear tyre:	155/65 R13 Tubeless
Max speed (km/h):	42	CBU:	4 pcs/40HQ

PARAMETER INFORMATION

Model:	T90	Grade ability (%):	≥20%
Optional colors:	White, red, blue, green	Battery:	72V100AH
L×W×H (mm):	3500×1540×1520	Motor, Controller (kw):	72V4KW
Body structure:	5doors 4seats	Range per charging (km):	100-110
Minumum ground clearance (mm):	≥120	Charging time (h):	8~12h
Curb weight (kg):	830	Rear brake:	Front discs rear drum
Steering type:	Mechanical steering	Front/Rear tyre:	155/65 R13 Tubeless
Max speed (km/h):	42	CBU:	4 pcs/40HQ



T90 Pro



PARAMETER INFORMATION

Model:	T90 Pro	Brake system:	front:disc/rear:drum
Overall Dimension /mm:	3500X1540X1520	Charging time(H):	8
Curb weight/kg:	830KG	Range per charge/km:	110
Motor:	72V3.5KW	Grade ability:	25%-28%
Controller:	72V3.5KW	Battery:	72v100ah
Loading capacity:	500KG	Container Capacity:	4 pcs CBU/40'HQ
Front/rear tire:	155/65/R13	Max speed:	42km/h

Q9



PARAMETER INFORMATION

Model:	Q9	Motor type:	AC
Overall Dimension /mm:	3600*1350*1620	Front wheel Size:	145/70R12
Cargo box size/mm:	2000*1350*300	Rear wheel Size:	145/70R12
Curb weight/kg:	800	Brake system:	front disc/rear drum
Motor:	72V4KW	Wheel base(mm):	2600
Controller:	72V4KW	Passenger(With driver):	2
Loading capacity:	600KG	Range per charge/km:	60-100km



X2



EEC

PARAMETER INFORMATION

Model:	X2	Grade ability (%):	≤15
Optional colors:	white/pink/blue/red	Battery:	60V58AH lead acid battery
L×W×H (mm):	2400×1196×1610	Motor, Controller (w):	60V1500W
Body structure:	2doors 3seats	Range per charging (km):	70-80
Minumum ground clearance (mm):	≥160	Charging time (h):	6~8h
Curb weight (kg):	360	Front/rear shock absorbers:	Hydraulic shock absorption
Steering type:	Handlebar type	Front/Rear tyre:	135/70-12Tubeless
Max speed (km/h):	42	Cantainer Capcaity:	10 pcs CBU/40HQ

X3



EEC

PARAMETER INFORMATION

Model:	X3	Grade ability (%):	≤15
Optional colors:	white/pink/blue/red	Battery:	60V58AH lead acid battery
L×W×H (mm):	2382×1120×1635	Motor, Controller (w):	60V1500W
Body structure:	2doors 3seats	Range per charging (km):	70-80
Minumum ground clearance (mm):	≥160	Charging time (h):	6~8h
Curb weight (kg):	360	Front/rear shock absorbers:	Hydraulic shock absorption
Steering type:	Handlebar type	Front/Rear tyre:	135/70-12Tubeless
Max speed (km/h):	42	Cantainer Capcaity:	10 pcs CBU/40HQ



X5



EEC

X7



EEC

PARAMETER INFORMATION

Model:	X5	Grade ability (%):	≤15
Optional colors:	white/pink/blue/red	Battery:	60V58AH lead acid battery
L×W×H (mm):	2536×1130×1630	Motor, Controller (w):	60V2000W
Body structure:	2doors 3seats	Range per charging (km):	70-80
Minumum ground clearance (mm):	≥160	Charging time (h):	6~8h
Curb weight (kg):	400	Front/rear shock absorbers:	Hydraulic shock absorption
Steering type:	steering wheel sty	Front/Rear tyre:	135/70-12Tubeless
Max speed (km/h):	45	Cantainer Capcaity:	10 pcs CBU/40HQ

PARAMETER INFORMATION

Model:	X7	Grade ability (%):	≤15
Optional colors:	white/pink/blue/red	Battery:	60V58AH lead acid battery
L×W×H (mm):	2536×1130×1630	Motor, Controller (w):	60V2000W
Body structure:	2doors 3seats	Range per charging (km):	70-80
Minumum ground clearance (mm):	≥160	Charging time (h):	6~8h
Curb weight (kg):	400	Front/rear shock absorbers:	Hydraulic shock absorption
Steering type:	steering wheel sty	Front/Rear tyre:	135/70-12Tubeless
Max speed (km/h):	45	Cantainer Capcaity:	10 pcs CBU/40HQ



CX



PARAMETER INFORMATION

Model:	CX	Grade ability (%):	≤10
Optional colors:	white/pink/blue/red	Battery:	48V58AH/60V52AH
L×W×H (mm):	2515×1195×1650	Motor, Controller (w):	48V800W/60V1000W
Body structure:	5doors 3seats	Range per charging (km):	50-60
Minumum ground clearance (mm):	≥140	Charging time (h):	6~8h
Curb weight (kg):	310	Front/rear shock absorbers:	Genegration 2 Hydraulic shock absorption
Steering type:	Handlebar type		φ75-280 Steel suspension
Max speed (km/h):	30	Front/Rear tyre:	4.00-10 Tubeless
		Cantainer Capcaity:	9 pcs/40HQ

CX2



PARAMETER INFORMATION

Model:	CX2	Grade ability (%):	≤10
Optional colors:	yellow/green/pink/white	Battery:	48V58AH/60V52AhH
L×W×H (mm):	2327x 1096 x 1646	Motor, Controller (w):	48V800W/60V1000W
Body structure:	5 Doors 3 Seats	Range per charging (km):	50-60
Minumum ground clearance (mm):	≥130	Charging time (h):	6~8h
Curb weight (kg):	290	Front/rear shock absorbers:	Φ33 shock absorption
Steering type:	Handlebar type		50*105 two pieces Steel suspension
Max speed (km/h):	30	Front/Rear tyre:	3.5-10 Tubeless
		Cantainer Capcaity:	10 pcs/40HQ



JL



MINI



PARAMETER INFORMATION

Model:	JL	Grade ability (%):	≤10
Optional colors:	white/pink/blue/red	Battery:	48V52AH/60V52AH
L×W×H (mm):	2185×1100×1670	Motor, Controller (w):	48V650W/60V1000W
Body structure:	2doors 3seats	Range per charging (km):	50-60
Minumum ground clearance (mm):	≥190	Charging time (h):	6~8h
Curb weight (kg):	265	Front/rear shock absorbers:	Hydraulic shock absorption
Steering type:	Handlebar type		Steel suspension
Max speed (km/h):	30	Front/Rear tyre:	3.50-10 Tubeless
		Cantainer Capcaity:	10 pcs/40HQ

PARAMETER INFORMATION

Model:	MINI	Grade ability (%):	≤10
Optional colors:	yellow/green/pink/white	Battery:	60V50AH/60V70AhH
L×W×H (mm):	2535×1275×1625	Motor, Controller (w):	60V1000W/60V1200W
Body structure:	2doors 3seats	Range per charging (km):	50-60
Minumum ground clearance (mm):	≥130	Charging time (h):	6~8h
Curb weight (kg):	316	Front/rear shock absorbers:	Spring shock absorption
Steering type:	Handlebar type		Big spring + damping suspension
	left steering wheel	Front/Rear tyre:	4.00-10 Tubeless
Max speed (km/h):	30	Cantainer Capcaity:	9 pcs/40HQ



TL5



ZM



PARAMETER INFORMATION

Model:	TL5	Grade ability (%):	≤10
Optional colors:	white/pink/blue/red	Battery:	60V52AH
L×W×H (mm):	2525×1220×1670	Motor, Controller (w):	60V1000W
Body structure:	5doors 3seats	Range per charging (km):	50-60
Minumum ground clearance (mm):	≥180	Charging time (h):	6~8h
Curb weight (kg):	332	Front/rear shock absorbers:	Hydraulic shock absorption
Steering type:	Handlebar type		Steel suspension
Max speed (km/h):	30	Front/Rear tyre:	4.00-10 Tubeless
		Cantainer Capcaity:	9 pcs/40HQ

PARAMETER INFORMATION

Model:	ZM	Grade ability (%):	≤10
Optional colors:	white/pink/blue/red	Battery:	48V52AH/60V58AH
L×W×H (mm):	2590×1265×1580	Motor, Controller (w):	48V800W/60V1000W
Body structure:	5doors 3seats	Range per charging (km):	50-60
Minumum ground clearance (mm):	≥130	Charging time (h):	6~8h
Curb weight (kg):	332	Front/rear shock absorbers:	Hydraulic shock absorption
Steering type:	Handlebar type		Spring suspension
Max speed (km/h):	30	Front/Rear tyre:	4.00-10 Tubeless
		Cantainer Capcaity:	9 pcs/40HQ



JLII150P/A2(S)



PARAMETER INFORMATION

Model:	JLII150P/A2(S)	Grade ability (%):	≤20
Optional colors:	red, blue, green, yellow, gray, silver	Battery:	60V45AH
L×W×H (mm):	2980×1180×1690	Motor, Controller (w):	60V1000W
Cargo Box size (mm):	1500×1100×330	Range per charging (km):	60-70
Minumum ground clearance (mm):	≥150	Charging time (h):	6~8h
Curb weight (kg):	267	Front/Rear shock absorber:	Φ37 Drum shock absorber
Rated load (kg):	300		50×105 Five pieces leaf spring
Max speed (km/h):	30	Front/Rear tyre:	3.5-12/4.00-12
		CKD:	35 pcs/40HQ

ZTIV-150



PARAMETER INFORMATION

Model:	ZTIV-150	Grade ability (%):	≤15
Optional colors:	red, blue, green, black, white	Battery:	60V45AH
L×W×H (mm):	2880×1130×1750	Motor, Controller (w):	60V1000W
Cargo Box size (mm):	1500×1100×930	Range per charging (km):	60-70
Minumum ground clearance (mm):	≥150	Charging time (h):	6~8h
Curb weight (kg):	290	Front/Rear shock absorber:	Φ33 Drum shock absorber
Rated load (kg):	250		50×85 four pieces leaf spring
Max speed (km/h):	30	Front/Rear tyre:	3.5-12/3.75-12
		CKD:	49 pcs/40HQ



JD150



PARAMETER INFORMATION

Model:	JD150	Grade ability (%):	≤15
Optional colors:	red, blue, green, silver	Battery:	60V45AH
L×W×H (mm):	2920×1050×1720	Motor, Controller (w):	60V1000W
Cargo Box size (mm):	1500×1050×1050	Range per charging (km):	45-50
Minumum ground clearance (mm):	≥150	Charging time (h):	6~8h
Curb weight (kg):	340	Front/Rear shock absorber:	φ37 Drum shock absorber
Rated load (kg):	250		50×105 Five pieces leaf spring
Max speed (km/h):	28	Front/Rear tyre:	3.50-12/3.50-12
		CBU:	8 pcs/40HQ

TLII-150P



PARAMETER INFORMATION

Model:	TLII150P	Grade ability (%):	≤15
Optional colors:	red, blue, green, yellow, gray, silver	Battery:	60V45AH
L×W×H (mm):	2900×1130×1710	Motor, Controller (w):	60V1000W
Cargo Box size (mm):	1500×1050×330	Range per charging (km):	60-70
Minumum ground clearance (mm):	≥150	Charging time (h):	6~8h
Curb weight (kg):	230	Front/Rear shock absorber:	Φ33 Drum shock absorber
Rated load (kg):	300		50×85 four pieces leaf spring
Max speed (km/h):	30	Front/Rear tyre:	3.5-12/3.75-12
		CKD:	49 pcs/40HQ



JBIIW130

EEC



EEC approved headlamp



Fold back



Disc brake



Liquid crystal display

PARAMETER INFORMATION



Model:	JBIIW130-EEC	Grade ability (%):	≤20
Optional colors:	red, blue, green, yellow, gray, silver	Battery:	60V45AH
L×W×H (mm):	2640×1180×1345	Motor, Controller (w):	60V1000W
Cargo Box size (mm):	1300×1100×330	Range per charging (km):	55-65
Minumum ground clearance (mm):	≥150	Charging time (h):	6~8h
Curb weight (kg):	230	Front/Rear shock absorber:	Φ37 Disc shock absorber
Rated load (kg):	300		50×105 Five pieces leaf spring
Max speed (km/h):	30	Front/Rear tyre:	3.5-12/3.75-12
		SKD (Steel Frame)	32 pcs/40HQ



HYII-200W



PARAMETER INFORMATION

Model:	HYII200W	Grade ability (%):	≤15
Optional colors:	red, blue, green	Battery:	60V58AH
L×W×H (mm):	3610×1280×1290	Motor, Controller (w):	60V1800W
Cargo Box size (mm):	2000×1200×300	Range per charging (km):	40-45
Minumum ground clearance (mm):	≥150	Charging time (h):	6~8h
Curb weight (kg):	390	Front/Rear shock absorber:	φ43 Drum shock absorber
Rated load (kg):	800		60×140 Main and auxiliary leaf spring
Max speed (km/h):	25	Front/Rear tyre:	3.25-16/4.5-12
		CKD:	24 pcs/40HQ

QLII-150



PARAMETER INFORMATION

Model:	QLII150-EEC	Grade ability (%):	≤30
Optional colors:	red, blue, green, yellow, gray, silver	Battery:	72V60AH
L×W×H (mm):	3070×1280×1412	Motor, Controller (w):	72V1500W
Cargo Box size (mm):	1500×1200×340	Range per charging (km):	90-100
Minumum ground clearance (mm):	≥150	Charging time (h):	6~8h
Curb weight (kg):	270	Front/Rear shock absorber:	Φ43 Disc shock absorber
Rated load (kg):	500		50×120 Seven pieces leaf spring
Max speed (km/h):	35	Front/Rear tyre:	110/90-16/4.00-12
		SKD(Steel Frame):	32 pcs/40HQ



JLIII-11500

EEC



PARAMETER INFORMATION

Model:	JLII150-EEC	Grade ability (%):	≤20
Optional colors:	red, blue, green, yellow, gray, silver	Battery:	72V45AH
L×W×H (mm):	2942×1180×1370	Motor, Controller (w):	72V1000W
Cargo Box size (mm):	1500×1100×330	Range per charging (km):	85-95
Minumum ground clearance (mm):	≥150	Charging time (h):	6~8h
Curb weight (kg):	231	Front/Rear shock absorber:	Φ37 Disc shock absorber
Rated load (kg):	300		50×105 Five pieces leaf spring
Max speed (km/h):	35	Front/Rear tyre:	3.5-12/4.00-12
		SKD(Steel Frame):	32 pcs/40HQ

TLII-150



PARAMETER INFORMATION

Model:	TLII150	Grade ability (%):	≤15
Optional colors:	red, blue, green, yellow, gray, silver	Battery:	60V45AH
L×W×H (mm):	2900×1130×1325	Motor, Controller (w):	60V1000W
Cargo Box size (mm):	1500×1050×330	Range per charging (km):	60-70
Minumum ground clearance (mm):	≥150	Charging time (h):	6~8h
Curb weight (kg):	200	Front/Rear shock absorber:	Φ33 Drum shock absorber
Rated load (kg):	300		50×85 four pieces leaf spring
Max speed (km/h):	30	Front/Rear tyre:	3.5-12/3.75-12
		CKD:	63 pcs/40HQ



DLSIII150A/K/1



PARAMETER INFORMATION

Model:	DLSIII150A/K/1	Grade ability (%):	≤20
Optional colors:	red, blue, green, yellow, gray, silver	Battery:	60V45AH
L×W×H (mm):	2950×1190×1370	Motor, Controller (w):	60V1000W
Cargo Box size (mm):	1500×1100×490	Range per charging (km):	55-65
Minumum ground clearance (mm):	≥150	Charging time (h):	6~8h
Curb weight (kg):	255	Front/Rear shock absorber:	φ43 Drum shock absorber 50×120 seven pieces leaf spring
Rated load (kg):	400	Front/Rear tyre:	3.75-12/3.75-12
Max speed (km/h):	30	CKD:	50 pcs/40HQ

QL150D1



PARAMETER INFORMATION

Model:	QL150D1	Grade ability (%):	≤20
Optional colors:	red, blue, green, yellow, gray, silver	Battery:	60V45AH
L×W×H (mm):	3070×1180×1412	Motor, Controller (w):	60V1200W
Cargo Box size (mm):	1500×1100×340	Range per charging (km):	45-50
Minumum ground clearance (mm):	≥150	Charging time (h):	6~8h
Curb weight (kg):	265	Front/Rear shock absorber:	Φ43 Drum shock absorber 50×120 Seven pieces leaf spring
Rated load (kg):	400	Front/Rear tyre:	110/90-16/4.00-12
Max speed (km/h):	35	CKD:	40 pcs/40HQ

A6

EEC



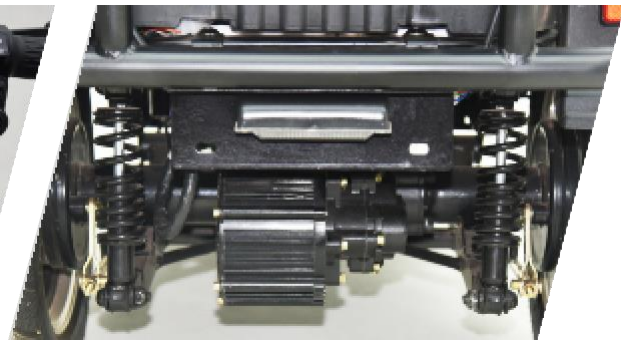
Front wheel disc brake



One button operation can expand the seat
Up to 3 passengers



LED display



Spring damping system



PARAMETER INFORMATION

Model:	A6
Optional colors:	red, blue, green, yellow, gray
L×W×H (mm):	1605×675×1035
loading capacity:	1driver+2passenger
Minumum ground clearance (mm):	≥120
Curb weight (kg):	85
Rim type	Aluminum wheel
Max speed (km/h):	25

Grade ability (%):	≤15
Battery:	60V/20AH
Motor, Controller (w):	60V/800W
Range per charging (km):	45
Charging time (h):	6~8h
Front/Rear shock absorber:	φ27Hydraulic shock absorption Spring damping
Front/Rear tyre:	3.00-10/3.00-10
SKD:	106 pcs/40HQ



Q2



Z5



PARAMETER INFORMATION

Model:	Q2	Grade ability (%):	≤10
Optional colors:	red, blue, green, yellow, gray	Battery:	48/60V20AH
L×W×H (mm):	1600×730×960	Motor, Controller (w):	48/60V500W
loading capacity:	1driver+1passenger	Range per charging (km):	45
Minumum ground clearance (mm):	≥110	Charging time (h):	6~8h
Curb weight (kg):	62	Front/Rear shock absorber:	φ27Hydraulic shock absorption
Rim type:	Aluminum wheel		Spring damping
Max speed (km/h):	26	Front/Rear tyre:	3.00-8/3.00-8
		SKD:	106 pcs/40HQ

PARAMETER INFORMATION

Model:	Z5	Grade ability (%):	≤15
Optional colors:	red, blue, green, yellow, gray	Battery:	48/60V20AH/32AH
L×W×H (mm):	2200×970×1030	Motor, Controller (w):	48/60V650W/800W
loading capacity:	1driver+2passenger	Range per charging (km):	55-70
Minumum ground clearance (mm):	≥125	Charging time (h):	6~8h
Curb weight (kg):	110	Front/Rear shock absorber:	φ31Hydraulic shock absorption
Rim type:	Aluminum wheel		Spring damping
Max speed (km/h):	28	Front/Rear tyre:	3.00-10/3.00-10
		SKD:	47 pcs/40HQ



XD



EEC

XK17



PARAMETER INFORMATION

Model:	XD	Grade ability (%):	≤15
Optional colors:	red, blue, green, yellow, gray	Battery:	60V/72V/20AH/32AH
L×W×H (mm):	2200×890×1050	Motor, Controller (w):	60V/72V/800W/1000W
loading capacity:	1driver+2passenger	Range per charging (km):	45-60
Minumum ground clearance (mm):	≥125	Charging time (h):	6~8h
Curb weight (kg):	120	Front/Rear shock absorber:	φ31Hydraulic shock absorption
Rim type:	Aluminum wheel		Spring damping
Max speed (km/h):	25	Front/Rear tyre:	3.00-10/3.00-10
		SKD:	52 pcs/40HQ

PARAMETER INFORMATION

Model:	XK17	Grade ability (%):	≤10
Optional colors:	red, blue, green, yellow, gray	Battery:	48/60V20AH
L×W×H (mm):	1500×740×980	Motor, Controller (w):	48/60V500W
loading capacity:	1driver+1passenger	Range per charging (km):	45
Minumum ground clearance (mm):	≥110	Charging time (h):	6~8h
Curb weight (kg):	65	Front/Rear shock absorber:	φ27Hydraulic shock absorption
Rim type:	Aluminum wheel		Spring damping
Max speed (km/h):	26	Front/Rear tyre:	3.00-8/3.00-8
		SKD:	106 pcs/40HQ

D05

EEC



LED energy saving headlamp



Integrated back storage box



Front disc brake



Spacious footboard

PARAMETER INFORMATION



Model:	D05
Overall Dimension /mm:	1900*770*1280
Curb weight/kg:	100
Loading capacity/kg:	Two persons
Motor:	72V1500W
Controller:	15tube
Brake system:	Front & rear disc brake

Front/rear tire:	3.5-10 tubeless
Battery:	72V20AH lithium battery (two groups)
Charging time(H):	6-8h
Range per charge/km:	120km with two groups battery
Max speed (km/h):	≥55km/h
Grade ability:	15°
Container Capacity:	36pcs CBU/40'HQ



M22



PARAMETER INFORMATION

Model:	M22	Front/rear tire:	90/90-12 tubeless
Overall Dimension /mm:	1870*750*1380	Battery:	72V20AH battery
Curb weight/kg:	70	Charging time(H):	6-8h
Loading capacity/kg:	Two persons	Range per charge/km:	≥70km
Motor:	72V1200W	Max speed (km/h):	≥55km/h
Controller:	15tube	Grade ability:	12°
Brake system:	Front:Disc/Rear:Drum	Container Capacity:	70pcs CKD/40'HQ

M6



PARAMETER INFORMATION

Model:	M6	Front/rear tire:	3.0-10 tubeless
Overall Dimension /mm:	1850*750*1280	Battery:	60V20/30AH battery
Curb weight/kg:	65	Charging time(H):	6-8h
Loading capacity/kg:	Two persons	Range per charge/km:	≥60km
Motor:	60V1200W	Max speed (km/h):	≥45km/h
Controller:	12tube	Grade ability:	10°
Brake system:	Front:Disc/Rear:Drum	Container Capacity:	70pcs CKD/40'HQ

Y3



LCD screen display



Rear disc brake disc with spring damper



Seats with damping



Rear lamp



PARAMETER INFORMATION



Model: Y3
Motor: 48V350W
Controller: 48V/6 Tube
Brake system: front/rear: disc
Front/rear tire: 2.5-10/2.5-10
frame material: aluminium alloy

Battery: 48V08AH/12AH/15AH lithium battery
Charging time(H): 6
Range per charge/km: 60
Max speed (km/h): 30
Container Capacity: 544pcs CBU/40'HQ



M20



XJL



PARAMETER INFORMATION

Model:	M20	Front/rear tire:	3.0-10 tubeless
Overall Dimension /mm:	1800*820*1280	Battery:	60V/72/20/30AH battery
Curb weight/kg:	62	Charging time(H):	6-8h
Loading capacity/kg:	Two persons	Range per charge/km:	60-80km
Motor:	60V/72/1000W	Max speed (km/h):	≥50km/h
Controller:	15tube	Grade ability:	10°
Brake system:	Front & rear disc brake	Container Capacity:	70pcs CKD/40'HQ

PARAMETER INFORMATION

Model:	XJL	Front/rear tire:	3.0-10 tubeless
Overall Dimension /mm:	1800*760*1220	Battery:	48V/60/20AH battery
Curb weight/kg:	58	Charging time(H):	6-8h
Loading capacity/kg:	Two persons	Range per charge/km:	50-70km
Motor:	48V/60/1000W	Max speed (km/h):	≥45km/h
Controller:	12tube	Grade ability:	10°
Brake system:	Front:Disc/Rear:Drum	Container Capacity:	72pcs CKD/40'HQ



Q1



Front wheel disc brake



LED energy saving headlamp



With daytime running lights



High performance vacuum tire

PARAMETER INFORMATION



Model:	Q1
Overall Dimension /mm:	1820*710*1095
Curb weight/kg:	63
Loading capacity/kg:	Two persons
Motor:	48V/60/1000W
Controller:	12tube
Brake system:	Front:Disc/Rear:Drum

Front/rear tire:	3.0-10 tubeless
Battery:	48V/60/20AH battery
Charging time(H):	6-8h
Range per charge/km:	50-70km
Max speed (km/h):	≥45km/h
Grade ability:	10°
Container Capacity:	75pcs CKD/40'HQ



F1



X1



PARAMETER INFORMATION

Model:	F1	Front/rear tire:	3.0-10 tubeless
Overall Dimension /mm:	1760*720*1100	Battery:	48V/60/20AH battery
Curb weight/kg:	61	Charging time(H):	6-8h
Loading capacity/kg:	Two persons	Range per charge/km:	50-70km
Motor:	48V/60/1000W	Max speed (km/h):	≥45km/h
Controller:	12tube	Grade ability:	10°
Brake system:	Front:Disc/Rear:Drum	Container Capacity:	75pcs CKD/40'HQ

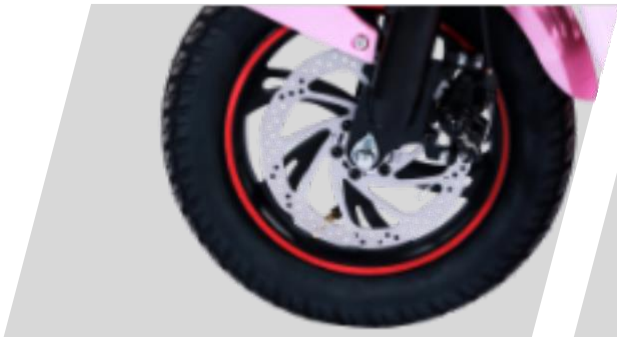
L&M

PARAMETER INFORMATION

Model:	X1	Front/rear tire:	3.0-10 tubeless
Overall Dimension /mm:	1750*720*1095	Battery:	48V/60/20AH battery
Curb weight/kg:	60	Charging time(H):	6-8h
Loading capacity/kg:	Two persons	Range per charge/km:	50-70km
Motor:	48V/60/1000W	Max speed (km/h):	≥45km/h
Controller:	12tube	Grade ability:	10°
Brake system:	Front:Disc/Rear:Drum	Container Capacity:	75pcs CKD/40'HQ

L&M

CWC



Front wheel disc brake



High performance vacuum tire



Large space for pets



Liquid crystal display

PARAMETER INFORMATION



Model:	Pet motorcycle
Overall Dimension /mm :	1150*580*1060
Folding system:	Whole bike
Motor:	48v500w1000w
Controller:	6tube
Front/rear tire:	12*1.75 rubeless

Battery:	48V10-20ah
Charging time(h):	6-8
Speed(km/h):	≥25
Range per charge/km:	≥45
Break system:	front/rear disc
Container Capacity:	120pcs CBU/40'HQ



Z8



PARAMETER INFORMATION

Model:	Z8	Front/rear tire:	14-2.125 tubeless
Overall Dimension /mm:	1330*515*1020	Battery:	48V12AH lithium battery
Curb weight/kg:	30	Charging time(H):	6-8h
Loading capacity/kg:	100	Range per charge/km:	30-55
Motor:	350W	Max speed (km/h):	≥25
Controller:	6tube	Container Capacity:	380 Units CBU/40'HQ
Brake system:	front: disc/rear: disc	Folding system:	Whole bike

S80



PARAMETER INFORMATION

Model:	S80	Battery:	48V12-20ah
Overall Dimension /mm:	1240*550*1000	Charging time(H):	6-8
Folding system:	Whole bike	Speed(km/h):	≥25
Motor:	48V500W	Range per charge/km:	≥45km
Controller:	6tube	Break system:	front/rear disc
Front/rear tire:	90/65-6 tubeless	Container Capacity:	252pcs CBU/40'HQ

snowmobile



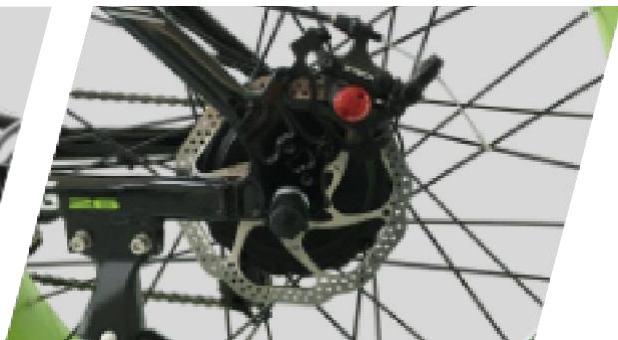
Front wheel disc brake



Liquid crystal display



Equipped with mobile phone bracket



Rear wheel disc brake

PARAMETER INFORMATION



Model:	snowmobile	Crankset:	Aluminium Alloy 3 Pieces 24*34*42T Variable Speed Fluted Disc
Overall Dimension /mm:	1910*640*1150	Battery:	48V*17A Lithium Battery with Cell of Samsung/LG
Front Fork:	Super Wide Aluminum Shoulder Suspension Fork	Charging time(h):	6-8
Motor:	Super Power 48V*1000W Motor for Snowmobile	Speed(km/h):	≥30
Controller:	48V High Power Controller for Snowmobile	Range per charge/km:	≥25
frame material:	aluminium alloy	Break system:	front/rear disc



T1



PARAMETER INFORMATION

Model:	T1	Grade ability:	10°
Overall dimension/mm:	1700*450*1100	Charging time(H):	6-8h
Loading capacity:	1 persons	Range per charge/km:	120km
Brake system:	Front disc and back drum	Battery capacity:	60V20AH lithium battery
Front/rear tire:	3.0-10 tubeless	Container Capacity:	75units SKD/40'HQ
Rated motor power:	1200W	Maximum speed (km/h):	50km/h
Controller:	12tube		

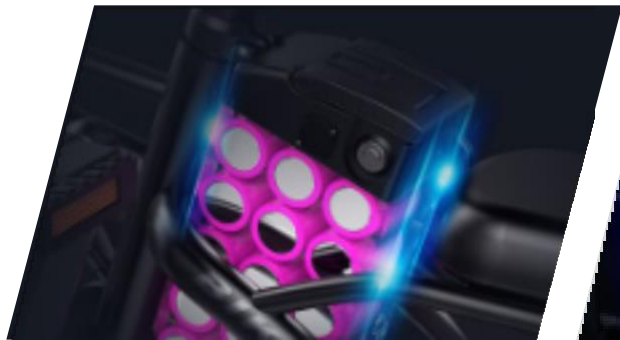
Z1



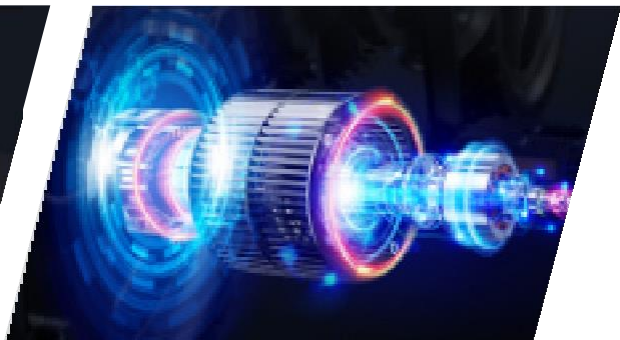
PARAMETER INFORMATION

Model:	Z1	Front/rear tire:	14*2.125 tubeless
Overall Dimension/mm:	1265*540*1052mm	Battery:	48V12/20/25/30/35AH lithium battery
Curb weight/kg:	28.7	Charging time(H):	6-8h
Loading capacity/kg:	100	Range per charge/km:	30-55
Motor: .	48V350W	Max speed (km/h):	≥25
Controller:	48V6tube	Container Capacity:	380 Units CBU/40'HQ
Brake system:	front/rear:disc	frame material:	aluminium alloy
Folding system:	Whole bike		

Z9



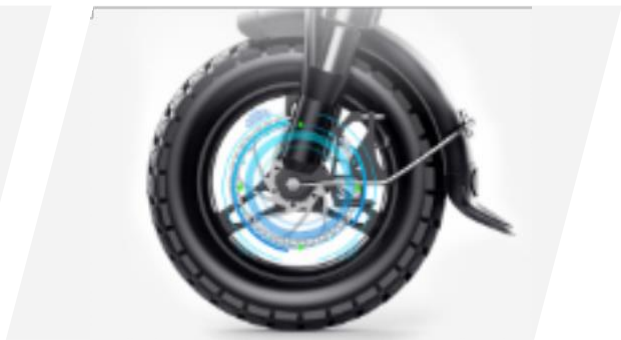
Removable battery pack



high speed motor, Brushless power system



Quick fold & easy to carry



Front and rear disc brakes

PARAMETER INFORMATION



Model:	Z9
Overall Dimension /mm:	1330*525*1030
Curb weight/kg:	30
Loading capacity/kg:	100
Motor:	350W
Controller:	6tube
Brake system:	front: disc/rear: disc

Front/rear tire:	14-2.125 tubeless
Battery:	48V12AH lithium battery
Charging time(H):	6-8h
Range per charge/km:	30-55
Max speed (km/h):	≥25
Container Capacity:	380 Units CBU/40'HQ
Folding system:	Whole bike



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