

# Product Catalog

Electric two-wheeled and three-wheeled vehicles



## CP-9

<b>Frame material</b>	seamless steel tube
<b>Tire hub</b>	12 inch aluminum wheel
<b>Package size:</b>	188*38*80cm
<b>Gross / net weight</b>	87kg/76KG
<b>Maximum speed</b>	85km/h
<b>maximum payload</b>	300kg
<b>Range</b>	30-100km
<b>Climbing ability</b>	30°
<b>Acceleration model</b>	Handle acceleration
<b>Braking model</b>	Front and rear oil pressure disc brake
<b>Motor power</b>	60V2000-4000W
<b>Charging time</b>	Aluminum case 6A charger



## HM-6

<b>Frame material</b>	seamless steel tube
<b>Rims</b>	17 inch aluminum wheel
<b>Packing size</b>	
<b>N.W/G.W</b>	87kg/76KG
<b>Max Speed</b>	40km/h
<b>Maximum load</b>	200kg
<b>Maximum mileage</b>	40km
<b>Maximum climbing</b>	30°
<b>Accelerator</b>	Handle acceleration
<b>Front Rear brake</b>	Front and rear oil pressure disc brake
<b>Motor power</b>	60V2000W
<b>Charge time</b>	Aluminum case 6A charger
<b>Charge time</b>	182*37.5*86cm



## HM-8

<b>Frame material</b>	seamless steel tube
<b>Rims</b>	17 inch aluminum wheel
<b>Packing size</b>	
<b>N.W/G.W</b>	87kg/76KG
<b>Max Speed</b>	40km/h
<b>Maximum load</b>	200kg
<b>Maximum mileage</b>	40km
<b>Maximum climbing</b>	30°
<b>Accelerator</b>	Handle acceleration
<b>Front Rear brake</b>	Front and rear oil pressure disc brake
<b>Motor power</b>	60V2000W
<b>Charge time</b>	Aluminum case 6A charger
<b>Charge time</b>	182*37.5*86cm



## Dirt Bike SS-8.0 Specification



Vehicle size ( mm )	1880mm*770mm*1088mm
Wheel base ( mm )	1285mm
Seat cushion height ( mm )	860mm
Min. ground clearance ( mm )	300mm
Max.Speed ( km/h )	≥85km/h
Range	85km
Climbing degree ( ° )	≥65°
Curb Weight ( kg )	sixty-five
Rated loading capacity ( kg )	one hundred
Max.loading capacity ( kg )	two hundred
Battery type	21700 lithium
Battery capacity	72V40AH Imported Samsung lithium batteries
Battery energy	2.88kwh
Battery lifecycle	≥2000 TIMES
Motor type	Intermediate brushless motor
Rated motor power ( KW )	3KW
Maximum Power ( KW )	10KW
TORQUE ON REAR WHEEL	385.65N.m (58T Sprocket)

Controller	72V120A sine wave
Charger	10A smart charger/aluminum alloy
Charging time	4h
Display	YXT One Wire Pass USB
Headlight	Over size LED headlight.
Frame	6061 Aluminum alloy forging
surface treatment	anodic oxidation
Tyre (front/black )	70/100-19/Aluminum Alloy 7 Series
fron shock absorption/travel (mm)	faster Hydraulic inverted telescopic damping adjustable 200mm
black shock absorption/travel(mm)	faster Hydraulic airbag preload telescopic damping adjustable 85mm
Brake form	Hydraulic4-piston 203mm ventilated disc
Saddle	Four-layer elastic leather + high elastic foam
Export package	Wooden frame + 7-layer carton
G/W	67kg
Color	Black, /Black, blue, purple, silver/ various color customization
Lead Time	45days
40GP/HC 40	147PCS
Package size	168*35*83CM

## Dirt Bike SS-6.0 Specification



Vehicle size ( mm )	1880mm*770mm*1088mm
Wheel base ( mm )	1285mm
Seat cushion height ( mm )	860mm
Min. ground clearance ( mm )	300mm
Max.Speed ( km/h )	≥85km/h
Range	85km
Climbing degree ( ° )	≥65°
Curb Weight ( kg )	sixty-five
Rated loading capacity ( kg )	one hundred
Max.loading capacity ( kg )	two hundred
Battery type	21700 lithium
Battery capacity	72V20AH domestic lithium battery
Battery energy	2.88kwh
Battery lifecycle	≥2000 TIMES
Motor type	Intermediate brushless motor
Rated motor power ( KW )	3KW
Maximum Power ( KW )	8KW
TORQUE ON REAR WHEEL	365.65N.m (58T Sprocket)

Controller	72V100A sine wave
Charger	5A smart charger/aluminum alloy
Charging time	5h
Display	LCD instrument panel
Headlight	Over size LED headlight.
Frame	6061 Aluminum alloy forging
surface treatment	Anodic oxidation
Tyre (front/black )	70/100-19/Aluminum Alloy 6 Series
fron shock absorption/travel (mm)	Domestic hydraulic shock absorber
black shock absorption/travel(mm)	Domestic hydraulic shock absorber
Brake form	2-piston die-casting disc brake
Saddle	Four-layer elastic leather + high elastic foam
Export package	Wooden frame + 7-layer carton
G/W	59kg
Color	Black, /Black, blue, purple, silver/ various color customization
Lead Time	45days
40GP/HC 40	147PCS
Package size	168*35*83CM

# SS-9.0



**Baby Bee Big Wheel Edition 14/12**

**Baby Bee Small Wheel Edition 12/10**

Model	Baby Bee Big Wheel Edition 14/12	Baby Bee Small Wheel Edition 12/10
Size:	1500mmx680xmm885mm	1460mmx680mmx860mm
Vehicle quality (including battery):	39kg	38kg
Design load capacity:	65kg	
Seat height:	Standard seat height 685mm (Adjustable range 665mm-705mm)	Standard seat height 635mm (Adjustable range 635mm-675mm)
wheelbase:	1035mm	
Minimum ground clearance:	240mm-260mm	215mm-235mm
Power system:	Permanent magnet synchronous motor+vector sine wave controller	
Peak power:	5kW	
Maximum torque of driving wheel:	159N.m	143N.m
Battery specifications:	Ternary lithium battery 50.4V/25Ah	
Maximum speed:	55km/h	
Road endurance mileage:	50km@40km /h	
Power mode:	1/2/3/Reverse gear R	
Front suspension system:	35mm Inverted Shoulders - Oil Spring Type - Rebound Damping Available Adjustable compression damping air pressure - stroke 170mm	
Rear suspension system:	Adjustable airbag 230mm Single rear suspension 60mm/185mm	
Frame type:	Forged aluminum alloy	
Tire type:	Front off-road tire -60/100-14 Rear off-road tire -70/100-12	Front off-road tire -60/100-12 Rear off-road tire -70/100-10
Power assist function:	Sliding kinetic energy recovery three-level adjustable	
Electric switch curve:	Three level adjustable	
Remote control function:	Intercom Function   Power Mode Setting	
Security function:	Magnetic emergency switch   Remote control emergency power-off	
Dumping protection:	Electronic gyroscope (can be turned off in the instrument menu)	
Charging duration:	2.5h(20%-80%)	
Frame color:	Qjulong Yellow, Thousand Grass Blue, Pine Green, Peach Pink	

Specification

## SS-GOGO

<b>Frame material</b>	seamless steel tube
<b>Tire hub</b>	10 inch
<b>Packaging size</b>	1700*420*950
<b>Gross weight/net weight</b>	40kg/35KG
<b>Maximum speed</b>	45km/h
<b>maximum payload</b>	200kg
<b>Range</b>	40km
<b>Climbing ability</b>	18°
<b>Acceleration method</b>	Spindle acceleration
<b>Braking method</b>	Front and rear drum brakes
<b>Motor power</b>	350w-1000w
<b>Charging time</b>	2A



## HM-9

<b>Frame material</b>	seamless steel tube
<b>Tire hub</b>	12 inch aluminum wheels
<b>Packaging size</b>	188 * 38 * 80cm
<b>Gross weight/net weight</b>	87kg/76KG
<b>Maximum speed</b>	85km/h
<b>maximum payload</b>	300kg
<b>Range</b>	30-100km
<b>Climbing ability</b>	30 °
<b>Acceleration method</b>	Spindle acceleration
<b>Braking method</b>	Front and rear hydraulic disc brakes
<b>Motor power</b>	60V2000-4000W
<b>Charging time</b>	Aluminum shell 6A charger



## NEW



## EEC&DOT CP-1

Frame material	Seamless Steel Tube
Tire Rims	8-inch
Packing size	177*38*85
GROSS/NET weight	65kg/75kg
Maximum Speed	25/45 km/h
Maximum load	300kg
Range	30-100km
Climbing capacity	20°
Acceleration model	Turn the handle to accelerate
braking model	Front and rear disc brakes
Motor power	1500w
Charging time	6-10H



CP-1.2

CP-1.3



CP-1.0



CP-1.1

Model		CP-1.0	CP-1.1	CP-1.2	CP-1.3	CP-1.4	
		1500w12ah	1500w12ah	1500w12ah	1500w12ah	1500w12ah	1500w12ah
		45km/h COC	45km/h COC	45km/h COC	45km/h COC	45km/h COC	
		25km/h COC	25km/h COC	25km/h COC	25km/h COC	25km/h COC	
Specification	motor	1500w	1500w	1500w	1500w	1500w	
	lithium battery	60v12a, removable	60v12a, removable	60v12a, removable	60v12a, removable	60v12a, removable	
	range	35-40km	35-40km	35-40km	35-40km	35-40km	
	max speed	45km/h	45km/h	45km/h	45km/h	45km/h	
	max load	200kgs	200kgs	200kgs	200kgs	200kgs	
	max climb	18 degrees	18 degrees	18 degrees	18 degrees	18 degrees	
	charge time	5-6h.	5-6h	5-6h	5-6h	5-6h	
	tire	8inch	8inch	8inch	8inch	8inch	
	disc brake						
	Front and rear shock suspension						
Front light/rear light/turning lights							
Horn / speedometer / mirrors							
Packing	Vehicle package size	191*38*77cm	191*38*77cm	191*38*77cm	191*38*77cm	191*38*77cm	
	Product Size	1900x390x1000mm	1900x390x1000mm	1900x390x1000mm	1900x390x1000mm	1900x390x1000mm	
	NW	72kg	72kg	72kg	72kg	72kg	
	GW	82kg	82kg	82kg	82kg	82kg	
		0.53CBM/pc	0.53CBM/pc	0.53CBM/pc	0.53CBM/pc	0.53CBM/pc	
	Remove Front Wheel Packing	177*38*85	177*38*86	177*38*85	177*38*85	177*38*85	



CP-1.4



CP-1.5



CP-1.8



CP-1.9



CP-1.6



CP-1.7

Model		CP-1.5	CP-1.6	CP-1.7	CP-1.8	CP-1.9	
		1500w12ah	1500w12ah	1500w12ah	1500w12ah	1500w12ah	1500w12ah
45km/h COC		45km/h COC	45km/h COC	45km/h COC	45km/h COC	45km/h COC	
25km/h COC		25km/h COC	25km/h COC	25km/h COC	25km/h COC	25km/h COC	
Specification	motor	1500w	1500w	1500w	1500w	1500w	
	lithium battery	60v12a, removable	60v12a, removable	60v12a, removable	60v12a, removable	60v12a, removable	
	range	35-40km	50-60km	50-60km	50-60km	50-60km	
	max speed	45km/h	45km/h	45km/h	45km/h	45km/h	
	max load	200kgs	200kgs	200kgs	200kgs	200kgs	
	max climb	18 degrees	18 degrees	225/40-10 degrees	18x9.5-8degrees	225/40-10 degrees	
	charge time	5-6h	8-10h	8-10h	8-10h	8-10h	
	tire	8inch	10inch	10inch	10inch	8inch	
	disc brake						
	Front and rear shock suspension						
Front light/rear light/turning lights							
Horn / speedometer / mirrors							
Packing	Vehicle package size	191*38*77cm	1pc/carton		1pc/carton		
	Product Size	1900x390x1000mm	carton size:177*38*85cm		carton size:177*38*85cm		
	NW	72kg	70kg		70kg		
	GW	82kg	80kg		80kg		
		0.53CBM/pc	0.57CBM/pc		0.57CBM/pc		
Remove Front Wheel Packing		177*38*85			Fully upgraded led, headlamp, turn signal lamp, tail lamp, LCD large screen instrument, double overall large cushion, and 3 batteries can be installed		



CP-2.0



CP-2.1



CP-3.0



CP-3.2

Model		CP-2.0	CP-2.1
		motor	1500w
	lithium battery	12A	12A
	range	45km/h COC	45km/h COC
Specification	motor	1500w/2000W	1500w/200W
	lithium battery	60v20a, removable	60v12a, removable
	range	100-120km (two batteries)	30-35km
	max speed	45km/h	45km/h
	max load	200kgs	200kgs
	max climb	225 degrees	225 degrees
	charge time	8-10h per battery	5-6h
	tire	10inch	10inch
		disc brake	
		Front and rear shock suspension	
	Front light/rear light/turning lights		
	Horn / speedometer / mirrors		
Packing			1pc/carton
	carton size	177*38*85cm	177*38*85cm
	NW	70kg	70kg
	GW	80kg	80kg
		0.57CBM/pc	0.57CBM/pc

Model		CP-3.0	CP-3.2
		12ah	12ah
	45km/h COC	45km/h COC	
	25km/h COC	25km/h COC	
Specification	motor	2000W	2000W
	lithium battery	60v12a, removable	60v12a, removable
	range	60-70km	60-70km (two batteries)
	max speed	45km/h	45km/h
	max load	200kgs	200kgs
	max climb	225 degrees	225 degrees
	charge time	5-6h per battery	5-6h per battery
	tire	10inch	10inch
		disc brake	
		Front and rear shock suspension	
	Front light/rear light/turning lights		
	Horn / speedometer / mirrors		
Packing	The front wheel package of the whole vehicle is not removed	199x99x100	199x99x100
	Only the rear wheels of the whole vehicle are unpacked	199x70x100	199x70x100
	Remove the rear axle package of the rear wheel	199x38x100	199x38x100
	Remove the front and rear tires without removing the rear axle package	172x87x70	172x87x70
	Remove the front and rear wheels and rear axle, and pack them in 2 pieces	172x38x85	172x38x85
		Add 3 wheels to a bag	Add 3 wheels to a bag
		Basket plus 100	Vehicle size: 200x97x110



CP-5.0



CP-5.1



CP-5.3



HM-1



HM-1.1

Model		CP-5.0	CP-5.1	
		1500w12ah	1500w12ah	
		45km/h COC	45km/h COC	
		25km/h COC	25km/h COC	
Specification	motor	1500w	1500w	
	lithium battery	60v12a, removable	60v12a, removable	
	range	35-40km	35-40km	
	max speed	45km/h	45km/h	
	max load	200kgs	200kgs	
	max climb	10 degrees	10 degrees	
	charge time	5-6h	5-6h	
	tire	10inch	10inch	
	disc brake			
	Front and rear shock suspension			
Front light/rear light/turning lights				
Horn / speedometer / mirrors				
Packing	Vehicle package size	191*38*77cm	191*38*77cm	
	Product Size	1900x390x1000mm	1900x390x1000mm	
	NW	72kg	72kg	
	GW	82kg	82kg	
		0.53CBM/pc	0.53CBM/pc	
	Remove Front Wheel Packing	177*38*86	177*38*86	

Model		HM-1	HM-1.1	
		60v	60v	
		20ah	20ah	
		45km/h COC	45km/h COC	
Specification	Battery Concept	Lead acid	Lead acid	
	Battery Capacity	60V20Ah	60V20Ah	
	Battery Weight(Kg)	35	35	
	Charging Time(h)	8	8	
	Charge Input Voltage(V)	110V/220V	110V/220V	
	MOTOR(Max.Power)	2000W	2000W	
	10'High torque maintenance free motor			
	Maximum Speed Km/h	25	25	
	Distance Range( Km)	50	50	
	Climbing Capacity(with/75kg load)	12%	12%	
Weight(Kg)	110	110		
Tyres	8inch	8inch		
Packing	Brakes	Drum/Drum		
	Front/Rear Shock Absorber	Oil/Spring		
	Dimension(mm)	1650*690*1080	1650*690*1080	
	Wheelbase(mm)	1075	1075	
	Ground Clearance(mm)	110	110	
	Maximum load(including passenger) (Kg)	150	150	



Model		CP-7	CP-7.1	CP-7.2	
		motor	4000w	4000w	4000w
		range	20ah	20ah	20ah
		45km/h COC 25km/h COC	45km/h COC 25km/h COC	45km/h COC 25km/h COC	
Specification	motor	2000W*2000w	2000W*2000w	2000W*2000w	
	lithium battery	60v20a, removable	60v20a, removable	60v20a, removable	
	range	35-45km	35-45km	35-45km	
	max speed	45km/h	45km/h	45km/h	
	max load	200kgs	200kgs	200kgs	
	max climb	225 degrees	225 degrees	225 degrees	
	charge time	5-6h per battery	5-6h per battery	5-6h per battery	
	tire	10inch	10inch	10inch	
	disc brake				
	Front and rear shock suspension				
Front light/rear light/turning lights					
Horn / speedometer / mirrors					
Packing	Packing size:	provisional	provisional		
	This configuration	Double motors, 4000W in total	Double motors, 4000W in total		
		Dual controller	Dual controller, 10 inch off-road tire		
		The body can swing and ride	Aluminum alloy customized front shock absorber		
		You can go straight	The body can swing and ride, and it can go straight		
Packaging (l)	Complete vehicle 186 * 38 * 85	Complete vehicle 186 * 38 * 85			

Model		CP-8.0	CP-8.1	HM-2	
		motor	72v	72v	
		range	20ah	20ah	
		45km/h COC	45km/h COC		
Specification	motor	2000w	2000w	1500w	
	lithium battery	72v20a, lead-acid	72v20a, lead-acid	60v20a,	
	range	60	60	35-50km	
	max speed	45km/h	45km/h	45kmh	
	max load	200kgs	200kgs	200kgs	
	max climb	18 degrees	12 degrees	10 degrees	
	charge time	8-10h per battery	8-10h per battery	8-10h per battery	
	tire	12inch	12inch	10inch	
	disc brake				
	Front and rear shock suspension				
Front light/rear light/turning lights					
Horn / speedometer / mirrors					
Packing		1pc/carton	1pc/carton		
	carton size	Packing : 165*42*85	Packing : 165*42*85		
	Packing	85kg	85kg		
	NW	85kg	85kg		
	GW	0.93CBM/pc	0.93CBM/pc		

## M8

Frame material	Seamless steel tube
Rims	iron 12inch
Packing size	186x38x85(L*W*H)
N.W/G.W	65KG
Max Speed	55km/h
Maximum load	200kg
Maximum mileage	40km
Maximum climbing	40°
Accelerator	Handlebar
Front Rear brake	Hydraulic Disc Brake
Motor power	60V 2000W
Charge time	3-5 Hours



HM-4.0



HM-4.1



HM-4.2

## X17

Frame material	seamless steel tube
Tire hub	12 inch aluminum wheels
Packaging size	182 * 37.5 * 77cm
Gross weight/net weight	87kg/76KG
Maximum speed	60km/h
maximum payload	200kg
Range	30/60km
Climbing ability	30 °
Acceleration method	Spindle acceleration
Braking method	Front and rear hydraulic disc brakes
Motor power	60V3000W
Charging time	Aluminum shell 6A charger
Packaging size	182 * 37.5 * 86cm



Model		HM-4.0		HM-4.1		HM-4.2		
		1500w12ah	2000w12ah	1500w12ah	2000w12ah	1500w12ah	2000w12ah	
Specification	motor	1500w-2000w		1500w-2000w		1500w-2000w		
	lithium battery	60v12a, removable		60v12a, removable		60v12a, removable		
	range	35-40km		35-40km		35-40km		
	max speed	45km/h		45km/h		45km/h		
	max load	200kgs		200kgs		200kgs		
	max climb	10 degrees		10 degrees		10 degrees		
	charge time	5-6h		5-6h		5-6h		
	tire	8 inch		10 inch		12 inch		
	disc brake							
	Front and rear shock suspension							
Front light/rear light/turning lights								
Horn / speedometer / mirrors								
Packing	Vehicle package size	191*38*77cm		191*38*77cm		191*38*77cm		
	Product Size	1900x390x1000mm		1900x390x1000mm		1900x390x1000mm		
	NW	72kg		72kg		72kg		
	GW	82kg		82kg		82kg		
		0.53CBM/pc		0.53CBM/pc		0.53CBM/pc		
	Remove Front Wheel Packing	177*38*85		177*38*85		177*38*85		



HM-5.0



HM-5.1



HM-5.2



HM-3.0



HM-7

Model		HM-5.0		HM-5.1		HM-5.2		
		1500w12ah	2000w12ah	1500w12ah	2000w12ah	1500w12ah	2000w12ah	
		45km/h COC		45km/h COC		45km/h COC		
		25km/h COC		25km/h COC		25km/h COC		
Specification	motor	1500w-2000w		1500w-2000w		1500w-2000w		
	lithium battery	60v20a, removable		60v20a, removable		60v20a, removable		
	range	35-40km		35-40km		35-40km		
	max speed	45km/h		45km/h		45km/h		
	max load	200kgs		200kgs		200kgs		
	max climb	10 degrees		10 degrees		10 degrees		
	charge time	5-6h		5-6h		5-6h		
	tire	12 inch		10 inch		8 inch		
	disc brake							
	Front and rear shock suspension							
Front light/rear light/turning lights								
Horn / speedometer / mirrors								
Packing	Vehicle package size	191*38*77cm		191*38*77cm		191*38*77cm		
	Product Size	1900x390x1000mm		1900x390x1000mm		1900x390x1000mm		
	NW	72kg		72kg		72kg		
	GW	82kg		82kg		82kg		
		0.53CBM/pc		0.53CBM/pc		0.53CBM/pc		
	Remove Front Wheel Packing	177*38*85		177*38*85		177*38*85		

Model		HM-3.0		HM-7		
		2000w20ah	4000w20ah	45km/h COC	45km/h COC	
		45km/h COC		25km/h COC		
		25km/h COC		25km/h COC		
Specification	motor	2000w		2000w*2000w		
	lithium battery	60v20a, removable		60v20a, removable		
	range	35-50km		35-45km		
	max speed	45km/h		45km/h		
	max load	200kgs		200kgs		
	max climb	225 degrees		225 degrees		
	charge time	5-6h		5-6h		
	tire	10 inch		10 inch		
	disc brake					
	Front and rear shock suspension					
Front light/rear light/turning lights						
Horn / speedometer / mirrors						
Packing	Vehicle package size	199*38*100cm		199*38*100cm		
	Product Size	1990x390x1000mm		1860x380x860mm		
	NW	72kg		72kg		
	GW	82kg		82kg		
		0.53CBM/pc		0.53CBM/pc		
	Remove Front Wheel Packing	177*38*85		177*38*85		



**CP-4 PLUS**

**CP-4**

**CP-6**

Upgrade configuration: front 17 inches and rear 12 inches, LED lamps, dual batteries can be disassembled, front aluminum alloy pedal is enlarged, double large seat cushion, charger is upgraded to aluminum alloy 6A charging (12a2 hours, 20A takes 4 hours), certificate does not include rear trunk, if 50 is required. A speed limit 45 switching 60

Model		CP-4 PLUS	CP-4	CP-6	
			3000w	3000w	2000w
			20ah	12ah	20ah
		45km/h COC	45km/h COC	45km/h COC 25km/h COC	
Specification	motor	3000W	3000W	2000W	
	lithium battery	60v20a,	60v12a, removable	60v20a	
	range	35-45km	35-45km	35-45km	
	max speed	45km/h	45km/h	45km/h/ 25km/h	
	max load	200kgs	200kgs	200kgs	
	max climb	30 degrees	30 degrees	30 degrees	
	charge time	5-6h	5-6h	3h	
	tire	12inch	12inch	17inch	
	disc brake				
	Front and rear shock suspension				
Front light/rear light/turning lights					
Horn / speedometer / mirrors / alarm					
Packing		1pc/carton	1pc/carton	1pc/carton	
	carton size	192*38*77cm	192*38*77cm	192*38*77cm	
	NW	72kg	72kg	82kg	
	GW	82kg	82kg	92kg	
		0.63CBM/pc	0.63CBM/pc	0.63CBM/pc	
		Fully upgrade charger aluminum alloy 6A	Equipped with 2A charger		
Speed limit 45 switching 60					



**CP4MAX-1**



**CP4MAX-2**

Model		CP4MAX-1	CP4MAX-2	
			3000w	3000w
			20ah	20ah
		45km/h COC	45km/h COC	
Specification	motor	3000W	3000W	
	lithium battery	60v20a,	60v20a,	
	range	35-45km	35-45km	
	max speed	45km/h	45km/h	
	max load	200kgs	200kgs	
	max climb	30 degrees	30 degrees	
	charge time	5-6h	5-6h	
	tire	12/12inch	17/12inch	
	disc brake			
	Front and rear shock suspension			
Front light/rear light/turning lights				
Horn / speedometer / mirrors / alarm				
Packing		1pc/carton	1pc/carton	
	carton size	192*38*77cm	192*38*77cm	
	NW	72kg	72kg	
	GW	82kg	82kg	
		0.63CBM/pc	0.63CBM/pc	
		Fully upgrade charger aluminum alloy 6A	Fully upgrade charger aluminum alloy 6A	
Speed limit 45 switching 60				



CP-1 MAX



SS-801

Model		CP-1 MAX	
			1500w 20ah 45km/h COC 25km/h COC
Specification	motor	1500w	
	lithium battery	60v20a	
	range	35-45km	
	max speed	45km/h	
	max load	200kgs	
	max climb	10 degrees	
	charge time	5-6h	
	tire	12 inch	
	disc brake		
	Front and rear shock suspension		
Front light/rear light/turning lights			
Horn / speedometer / mirrors / alarm			
Packing	Vehicle package size	191*38*77cm	
	Product Size	1900x390x1000mm	
	NW	72kg	
	GW	82kg	
		0.53CBM/pc	
	Remove Front Wheel Packing	177*38*85	

Main technical parameters of the scooter	
Product Size	2000*430*1600mm
Wheel	1530mm
High	1600mm
Weight	85kgs
Tire specifications	215/40-12inch
Maximum load	180kgs
Design top speed	≤85km/h
Range	40-120km
Maximum torque	120N/M
Maximum climbing	≤25
Braking performance(20 km/h)	Dry:≤1m;Wet:<3m
Main technical parameters of battery	
Battery type	Li-batteries
Capacity	20AH-60AH
Nominal voltage	60V
Main technical parameters of motor	
Motor models	Brushless dc motor hub
Ratedpower	1500W/2000W/3000W4000w
Main technical parameters of motor	
Motor models	Brushless dc motor hub
Ratedpower	1500W/2000W/3000W4000w
Main technical parameters of controller	
Currentlimiting protection value	70+1A
Under-voltage protection value	48±0.5V
Charger main parameters	
The input voltage(ac)	100-240VAC50/60H7
The output voltage(dc)	67.2--504

## CP4-MAX SANLUN

Power	2000W
Voltage	60V
Charging Time	4-6hour
Foldable	NO
Range Per Charge	55-65km
Max Speed	45km/h, 60km/h
Category	Three-wheel scooter
Applicable People	Unisex
Smart Type	Electronic
Battery Capacity	20A, 30A
Product name	Tricycle Citycoco
Motor power	60V 2000W, Brushless Dc motor
Frame material	Seamless steel pipe
High speed	45km/h or 60km/h
Mileage	55-65km
Certification	WMI/CE/EEC
Charging time	4-6hour
Acceleration mode	Handleber
Acceleration Braking method	Front and Rear Hydraulic disc brake



## M3-SANLUN

Frame material	Seamless steel tube
Rims	iron 12 inch
Packing size	191*38*85cm(L*W*H)拆后打包+
N.W/G.W	120kg
Max Speed	35km/h
Maximum load	200kg
Maximum mileage	40km
Maximum climbing	40°
Accelerator	Handlebar
Front Rear brake	Hydraulic Disc Brake
Motor power	60V/2000W Brushless DC motor
Charge time	3-5 Hours



## X1

Frame material	Seamless steel tube
Rims	iron 8 inch
Packing size	175x38x80(L*W*H)
N.W/G.W	60kg
Max Speed	45km/h
Maximum load	200kg
Maximum mileage	35km
Maximum climbing	40°
Accelerator	Handlebar
Front Rear brake	Hydraulic Disc Brake
Motor power	
Charge time	3-5 Hours



E30-3



X16-2 Dual Drive



X11 Dual Drive Three Wheel

## X7

Frame material	Seamless steel tube
Rims	iron 8inch
Packing size	191x38x85
N.W/G.W	70kg
Max Speed	45km/h
Maximum load	200kg
Maximum mileage	40km
Maximum climbing	40°
Accelerator	Handlebar
Front Rear brake	Hydraulic Disc Brake
Motor power	
Charge time	3-5 Hours



	Model	E30-3	X16-2 Dual Drive	X11 Dual Drive Three Wheel
Specification	Rims	iron 12inch	iron 10inch	iron 10inch
	Packing size	191*38*85cm (L*W*H)	191*38*85cm (L*W*H)	191*38*85cm (L*W*H)
	N.W/G.W	120kg	120kg	120kg
	Max Speed	60km/h	60km/h	60km/h
	Maximum load	200kg	200kg	200kg
	Maximum mileage	40km	40km	40km
	Maximum climbing	40°	40°	40°
	Accelerator	Handlebar	Handlebar	Handlebar
	Front Rear brake	Hydraulic Disc Brake	Hydraulic Disc Brake	Hydraulic Disc Brake
	Motor power	60V /2000W Brushless DC motor	60V /4000W Brushless DC motor	60V /4000W Brushless DC motor
Charge time		3-5 Hours	3-5 Hours	



R1



R2



Model		R1	R2
Specification	Frame material	seamless steel tube	seamless steel tube
	Tire hub	Aluminum alloy 12 inches	Aluminum alloy 12 inches
	Package size	194x60x80+	194x60x80+
	KGS	110kg	110kg
	maximum speed	45km/h	45km/h
	maximum payload	200kg	200kg
	range	60km	60km
	Gradeability	30°	30°
	Acceleration method	Turn the handle to accelerate	Turn the handle to accelerate
	Braking method	Front and rear hydraulic disc brakes	Front and rear hydraulic disc brakes
	Motor Power	60V 2000W	60V 2000W
charging time	8-10 hours	8-10 hours	

## CP9-3

Rims	iron 10inch
Packing size	191*38*85cm (L*W*H)
N.W/G.W	120kg
Max Speed	60km/h
Maximum load	200kg
Maximum mileage	40km
Maximum climbing	40°
Accelerator	Handlebar
Front Rear brake	Hydraulic Disc Brake
Motor power	60V /4000W Brushless DC motor
Charge time	3-5 Hours



CP4 side tricycle



E30

Model		CP4 side tricycle	E30
Specification	Frame material	seamless steel tube	seamless steel tube
	Tire hub	Aluminum alloy 12 inches	Aluminum alloy 10 inches
	Packaging size	194x60x80+	194x37x80
	Gross weight/net weight	110kg	89kg
	Maximum speed	45km/h	65km/h
	maximum payload	200kg	200kg
	Range of endurance	60km	60km
	Climbing ability	30°	30°
	Acceleration method	Turn the handle to accelerate	Turn the handle to accelerate
	Braking method	Front and rear hydraulic disc brakes	Front and rear hydraulic disc brakes
	Motor power	60V 2000W, mid mounted motor	60V2000W, brushless DC motor
Charging time	8-10 hours	8-10 hours	



MINI-1



MINI-2



MINI-4



MINI-5 Trike



MINI-3



MINI-3.1



MINI-6 Trike Off-Road



MINI-7.0

Model	MINI-1	MINI-2	MINI-3	MINI-3.1
Frame material	Seamless steel tube	Seamless steel tube	Seamless steel tube	Seamless steel tube
Rims	iron 6 inch	iron 6 inch	iron 6 inch	iron 6 inch
Packing size	142x35x65(L*W*H)	142x30x62(L*W*H)	142x30x62(L*W*H)	142x30x62(L*W*H)
N.W/G.W	35KG	35KG	35KG	35KG
Max Speed	40km/h	40km/h	40km/h	40km/h
Maximum load	200kg	200kg	200kg	200kg
Maximum mileage	55km	55km	40km	40km
Maximum climbing	40°	40°	40°	40°
Accelerator	Handlebar	Handlebar	Handlebar	Handlebar
Front Rear brake	Hydraulic Disc Brake	Hydraulic Disc Brake	Hydraulic Disc Brake	Hydraulic Disc Brake
Motor power	48V 800W	48V 800W	48V 800W	48V 800W
Charge time	3-5 Hours	3-5 Hours	3-5 Hours	3-5 Hours
Charge time	3-5 Hours	3-5 Hours	3-5 Hours	3-5 Hours

Model	MINI-4	MINI-5 Round	MINI-6 Three wheel off-road	MINI-7.0
Frame material	Seamless steel tube	Seamless steel tube	Seamless steel tube	Seamless steel tube
Rims	iron 6 inch	iron 6 inch	iron 6 inch	iron 6 inch Off-road tires
Packing size	142x30x62(L*W*H)	142x30x62(L*W*H)	142x30x62(L*W*H)	142x30x62(L*W*H)
N.W/G.W	35KG	35KG	35KG	35KG
Max Speed	40km/h	40km/h	40km/h	40km/h
Maximum load	200kg	200kg	200kg	200kg
Maximum mileage	40km	40km	40km	40km
Maximum climbing	40°	40°	40°	40°
Accelerator	Handlebar	Handlebar	Handlebar	Handlebar
Front Rear brake	Hydraulic Disc Brake	Hydraulic Disc Brake	Hydraulic Disc Brake	Hydraulic Disc Brake
Motor power	48V 800W	48V 800W	48V 800W	48V 800W
Charge time	3-5 Hours	3-5 Hours	3-5 Hours	3-5 Hours
Charge time	3-5 Hours	3-5 Hours	3-5 Hours	3-5 Hours



MINI-x7.1



MINI-7.2



MINI-7.3



MINI-M2



MINI-M1



mini-x16



mini-x17



mini-M3

Model		MINI-x7.1	MINI-7.2	MINI-7.3	MINI-M2
Specification	Frame material	Seamless steel tube	Seamless steel tube	Seamless steel tube	Seamless steel tube
	Rims	iron 6 inch Off-road tires	iron 6 inch	iron 6 inch Off-road tires	iron 6 inch Off-road tires
	Packing size	142×30×62(L*W*H)	142×30×62(L*W*H)	142×30×62(L*W*H)	142×30×62(L*W*H)
	N.W/G.W	35KG	35KG	35KG	35KG
	Max Speed	40km/h	40km/h	40km/h	40km/h
	Maximum load	200kg	200kg	200kg	200kg
	Maximum mileage	40km	40km	40km	40km
	Maximum climbing	40°	40°	40°	40°
	Accelerator	Handlebar	Handlebar	Handlebar	Handlebar
	Front Rear brake	Hydraulic Disc Brake	Hydraulic Disc Brake	Hydraulic Disc Brake	Hydraulic Disc Brake
	Motor power	48V 800W	48V 800W	48V 800W	48V 800W
	Charge time	3-5 Hours	3-5 Hours	3-5 Hours	3-5 Hours
	Charge time	3-5 Hours	3-5 Hours	3-5 Hours	3-5 Hours

Model		MINI-M1	mini-x16	mini-x17	mini-M3
SIZE	SIZE	1600*630*1050 mm	1110*470*530mm	1110*470*530mm	1110*470*530mm
	PACHKING DIMENSIONS	1480*320*730 mm	1220*250*480mm	1220*250*480mm	1220*250*480mm
MATERIAL	Frame material	iron	iron	iron	iron
MAIN	SPEED(km/h)	25-35km/h	30-35km/h	30-35km/h	30-35km/h
	SHOCK	DOUBLE	DOUBLE	DOUBLE	DOUBLE
BATTERY	RATED VOLTAGE (V)	48V	48v	48v	60v
	CAPACITY (mAh)	12AH 20AH	12AH 20ah	12AH 20ah	12AH 20ah
	Range (km)	20-25KM 40-45KM	25-30km 40-45km	25-30km 40-45km	25-30km 40-45km
	SMART BMS	Balance Charge / Charge Protect / Low Voltage Protect / High Temperature Protect			
MOTOR	RATED POWER (W)	1000-1500W	1000W	1000W	1000W
	GRADIENT	≤40°	≤40°	≤40°	≤40°
	CERTIFICATE	CE, ROHS	CE, ROHS	CE, ROHS	CE, ROHS
CHARGER	Charging time	Approximately 4-6 hours	Approximately 4-6 hours	Approximately 4-6 hours	Approximately 4-6 hours
	INPUT VOLTAGE (V)	100-240v	100~ 240v	100~ 240v	100~ 240v
	OUTPUT VOLTAGE (V)	54.6V	54.6V	54.6V	54.6V
	RATED CURRENT (A)	2A	2A	2A	2A
	CERTIFICATE	CE, UL, SAA	CE	CE	CE
TIRE	FRONT TIRE	10inch	15*6-6inch Vacuum Tire	15*6-6inch Vacuum Tire	8inch Vacuum Tire
	REAR TIRE	15-6-6inch	15*6-6inch Vacuum Tire	15*6-6inch Vacuum Tire	8inch Vacuum Tire
BRAKE	BRAKE: (Front\$rear)	disc brake	wire brake	wire brake	wire brake
WEIGHT	N.W	50kg	45kg	45kg	45kg



**TX-02**



**Z4**



**M1**



**M2**

Model		TX-02	Z4
SIZE	SIZE	134*66*89CM	134*66*89CM
	PACKING DIMENSIONS	120*32*64CM	120*32*64CM
MATERIAL	Frame material	iron	iron
MAIN	SPEED (km/h)	30-35km/h	30-35km/h
	SHOCK	DOUBLE	DOUBLE
BATTERY	RATED VOLTAGE (V)	48v	48v
	CAPACITY (mAh)	12AH 20ah	12AH 20ah
	Range (km)	25-30km 40-45km	25-30km 40-45km
	SMART BMS	Balance Charge / Charge Protect / Low Voltage Protect / High Temperature Protect	
MOTOR	RATED POWER (W)	1000W (Rear-wheel drive)	500W(Rear-wheel drive)
	GRADIENT	≤40°	≤40°
	CERTIFICATE	CE, ROHS	CE, ROHS
CHARGER	Charging time	About 4-6 hours	About 4-6 hours
	INPUT VOLTAGE (V)	100~ 240v	100~ 240v
	OUTPUT VOLTAGE (V)	54.6V	54.6V
	RATED CURRENT (A)	2A	2A
	CERTIFICATE	CE	CE
TIRE	FRONT TIRE	6inch Vacuum Tire	6inch Vacuum Tire
	REAR TIRE	6inch Vacuum Tire	6inch Vacuum Tire
BRAKE	BRAKE: (Front\$rear)	wire brake	wire brake
WEIGHT	N.W	45kg	45kg

Model		M1	M2
SIZE	SIZE	1500*630*920mm	1500*630*920mm
	PACKING DIMENSIONS	1250*400*750mm	1250*400*750mm
MATERIAL	Frame material	iron	iron
MAIN	SPEED(km/h)	Speed limit 32 lifted 45	Speed limit 32 lifted 45
MAIN	SHOCK	Double shock absorption	Double shock absorption
BATTERY	RATED VOLTAGE (V)	60V	60V
	CAPACITY (mAh)	12AH 20AH	12AH 20AH
	Range (km)	25-30km 40-45km	25-30km 40-45km
	SMART BMS	Balance Charge / Charge Protect / Low Voltage Protect / High Temperature Protect	
MOTOR	RATED POWER (W)	1000w (Rear wheel drive)	1000w (Rear wheel drive)
	GRADIENT	≤40°	≤40°
	CERTIFICATE	CE, ROHS	CE, ROHS
CHARGER	Charging time	About 4-6 hours	About 4-6 hours
	INPUT VOLTAGE (V)	100 ~ 240v	100 ~ 240v
	OUTPUT VOLTAGE (V)	67.2V	67.2V
	RATED CURRENT (A)	2A	2A
	CERTIFICATE	CE, UL, SAA	CE, UL, SAA
TIRE	FRONT TIRE	8inch Vacuum Tire	8inch Vacuum Tire
	REAR TIRE	8inch Vacuum Tire	8inch Vacuum Tire
BRAKE	BRAKE: (Front\$rear)	Hydraulic Disc Brake	Hydraulic Disc Brake
WEIGHT	N.W	55kg	55kg



M3



M4



## M5

SIZE	1500*630*112mm
PACKING DIMENSIONS	1420*380*630mm
TIRE SIZE	10 inch aluminum alloy
Frame material	iron
SPEED(km/h)	Speed limit 32, lift 55-60
SHOCK	Double shock absorption
RATED VOLTAGE (V)	60V
CAPACITY (mAh)	12AH      20AH
Range (km)	25-30km    40-45km
SMART BMS	
RATED POWER (W)	1000w (Actual 2.0kw marked 1.0kw)
GRADIENT	≤40°
CERTIFICATE	CE, ROHS
Charging time	About 4-6 hours
INPUT VOLTAGE (V)	100 ~ 240v
OUTPUT VOLTAGE (V)	67.2V
RATED CURRENT (A)	2A
CERTIFICATE	CE, UL, SAA
FRONT TIRE	225/40-10inch Vacuum Tire
REAR TIRE	225/40-10inch Vacuum Tire
BRAKE: (Front\$rear)	Hydraulic Disc Brake

Model	M3	M4	
SIZE	SIZE	1500*630*112mm	1500*630*112mm
	SIZE	1420*380*630mm	1420*380*630mm
PACKING DIMENSIONS			
MATERIAL	Frame material	iron 8 inches (10 inches plus 200)	iron 8 inches (10 inches plus 200)
MAIN	SPEED(km/h)		
	SHOCK	Double shock absorption	Double shock absorption
BATTERY	RATED VOLTAGE (V)	60V	60V
	CAPACITY (mAh)	12AH    20AH	12AH    20AH
	Range (km)	25-30km    40-45km	25-30km    40-45km
	SMART BMS	Balance Charge / Charge Protect / Low Voltage Protect / High Temperature Protect	
MOTOR	RATED POWER (W)	1000w (Rear wheel drive)	1000w (Rear wheel drive)
	GRADIENT	≤40°	≤40°
	CERTIFICATE	CE, ROHS	CE, ROHS
CHARGER	Charging time	About 4-6 hours	About 4-6 hours
	INPUT VOLTAGE (V)	100 ~ 240v	100 ~ 240v
	OUTPUT VOLTAGE (V)	67.2V	67.2V
	RATED CURRENT (A)	2A	2A
	CERTIFICATE	CE, UL, SAA	CE, UL, SAA
TIRE	FRONT TIRE	8inch Vacuum Tire	8inch Vacuum Tire
	REAR TIRE	8inch Vacuum Tire	8inch Vacuum Tire
BRAKE	BRAKE: (Front\$rear)	Hydraulic Disc Brake	Hydraulic Disc Brake



NFC USB



## M8 & (X21)



Model		M6	M7	M9
SIZE	SIZE	1500*630*112mm	1500*630*112mm	1500*630*920mm
	PACKING DIMENSIONS	1420*380*630mm	1420*380*630mm	1250*400*750mm
	TIRE SIZE	12 inch aluminum alloy	10 inch aluminum alloy	
MATERIAL	Frame material	iron	iron	iron
MAIN	SPEED(km/h)	Speed limit 32, lift 55-60	Speed limit 32, lift 55-60	Speed limit 32, lift 55-60
	SHOCK 减震	Double shock absorption	Dual shock absorption	Double shock absorption
BATTERY	RATED VOLTAGE (V)	60V	60V	60V
	CAPACITY (mAh)	12AH 20AH	12AH 20AH	12AH 20AH
	Range (km)	25-30km 40-45km	25-30km 40-45km	25-30km 40-45km
	SMART BMS	Balance Charge / Charge Protect / Low Voltage Protect / High Temperature Protect		
MOTOR	RATED POWER (W)	1000w (Actual 2.0kw marked 1.0kw)		
	GRADIENT	≤40°	≤40°	≤40°
	CERTIFICATE	CE, ROHS	CE, ROHS	CE, ROHS
CHARGER	Charging time	About 4-6 hours	About 4-6 hours	About 4-6 hours
	INPUT VOLTAGE (V)	100 ~ 240v	100 ~ 240v	100 ~ 240v
	OUTPUT VOLTAGE (V)	67.2V	67.2V	67.2V
	RATED CURRENT (A)	5A	5A	2A
	CERTIFICATE	CE, UL, SAA	CE, UL, SAA	CE, UL, SAA
TIRE	FRONT TIRE	12inch Vacuum Tire	225/40-10inch Vacuum Tire	10inch Vacuum Tire
	REAR TIRE	12inch Vacuum Tire	225/40-10inch Vacuum Tire	10inch Vacuum Tire
BRAKE	BRAKE: (Front\$rear)	Hydraulic Disc Brake	Hydraulic Disc Brake	Hydraulic Disc Brake
WEIGHT	N.W			55kg

**SIZE** 1500\*630\*920mm  
**PACKING DIMENSIONS** 1250\*400\*750mm  
**Frame material** iron  
**SPEED(km/h)** Speed limit 32, lift 55-60  
**SHOCK 减震** Dual shock absorption  
**RATED VOLTAGE (V)** 60V  
**CAPACITY (mAh)** 12AH 20AH  
**Range (km)** 25-30km 40-45km  
**SMART BMS** Balance Charge / Charge Protect / Low Voltage Protect / High Temperature Protect

**RATED POWER (W)** 1000w (Actual 2.0kw marked 1.0kw)  
**GRADIENT** ≤40°  
**CERTIFICATE** CE, ROHS  
**Charging time** About 4-6 hours  
**INPUT VOLTAGE (V)** 100 ~ 240v  
**OUTPUT VOLTAGE (V)** 67.2V  
**RATED CURRENT (A)** 2A  
**CERTIFICATE** CE, UL, SAA  
**FRONT TIRE** 10inch Vacuum Tire  
**REAR TIRE** 10inch Vacuum Tire  
**BRAKE: (Front\$rear)** Hydraulic Disc Brake  
**N.W** 55kg



Third Generation PLUS



# Mi10

SIZE	1500*630*920mm	
PACHKING DIMENSIONS	1250*400*750mm	
Frame material	iron	
SPEED(km/h)		
SHOCK	Double shock absorption	
RATED VOLTAGE (V)	60V	
CAPACITY (mAh)	12AH	20AH
Range (km)	25-30km	40-45km
SMART BMS		
RATED POWER (W)	1000w (Actual 2.0kw marked 1.0kw)	
GRADIENT	≤40°	
CERTIFICATE	CE, ROHS	
Charging time	About 4-6 hours	
INPUT VOLTAGE (V)	100 ~ 240v	
OUTPUT VOLTAGE (V)	67.2V	
RATED CURRENT (A)	2A	
CERTIFICATE	CE, UL, SAA	
FRONT TIRE	12inch Vacuum Tire	
REAR TIRE	12inch Vacuum Tire	
BRAKE: (Front\$rear)	Hydraulic Disc Brake	
N.W	55kg	



ET-1



ET-2



ET-3



ET-4



ET-5



Model	ET-1	ET-2	ET-3	ET-4
	Acid lead	Li	Li	Acid lead
	24V5A	24V8A	24V6A贴8a	36v12a
Motor power	24V180W	24V180W	24V180W	350w-500W
Frame material	Seamless steel tube			
Tire hub	12 inches	12 inches	12 inches	14 inches
Packaging size	105-25-53	105-25-53	105-25-53	1250*260*680mm
Gross weight/net weight	19.5KG	18KG	18KG	30KG
Maximum speed	18km/h	18km/h	18km/h	25km/h
maximum payload	80kg	80kg	80kg	80kg
Range	6-7km	13km-15km	13km-15km	Range of 20-35km
Applicable age	5+	5+	5+	5+
Acceleration method	Rotate the handle to accelerate to 3rd gear			
Braking method	Rear wheel lock brake			
Charging time	3-4 hours	3-4 hours	3-4 hours	3-4 hours
Product size	116-50-73	116-50-73	116-50-73	1250*500*750 mm

ET-5	
Battery	24V5AH
Maximum endurance time	About 8-10km(under 50kg)
Charger	24V0.8A(5521)
controller	24V250W
Brushed motor	My8028 24V250
drive	Control speed of electro defless handle
Maximum dimbing gradient	10 degree (under 50kg)
Maximum speed	22KM/H 50KG
brake	Rear drum brake
load	Suitable for children over 8yearsold
tyre	12 inch / Inflatable tire+rear
Iron	Spray black
vehicle size(length*width*height)	110.8*22*58.2cm
Vehicle weight	
Package size:	113*26*60.5cm



ET-01



ET-01 MAX



ET-02



16 inch high-speed model



Model	ET-01	ET-01 MAX	ET-02
Motor	24V/300W	24V/300W	24V/300W
Motor type	hub motor	hub motor	hub motor
Speed	3 speeds(15-20-25km/h)	3 speeds(15-20-25km/h)	3 speeds(15-20-25km/h)
Wheel	16 inch tire	16 inch tire	16 inch tire
Braking method	Disc brake	Disc brake	Disc brake
Charging time	45-60min	45-60min	45-60min
Rang	25km	25km	25km
Waterproof grade	IP54	IP54	IP54
Quality assurance	1 Year	1 Year	1 Year
Max-endurance	60Min	60Min	60Min
Tyre	1.2bar	1.2bar	1.2bar
Max Load	75kg	75kg	75kg
Battery	Lithium battery 24V 6AH	Lithium battery 24V 6AH	Lithium battery 24V 6AH
N.W	18.4KGS	18.4KGS	16.5 kgs
G.W	20.5KGS	20.5KGS	18.9 kgs
Carton Size	980*290*470mm	980*290*470mm	980*290*470mm
Product Packing Size	1180/540/610mm	1180/540/610mm	1180/540/610mm
Container loading capacity	260/20HQ	260/20HQ	680/40HQ

Model	16 inch high-speed model
Motor	36V800W
Motor type	hub motor High speed wheel hub motor
Speed	3 speeds(15-25-35km/h)
Wheel	16*3.0 inch tire
Braking method	Disc brake
Charging time	45-60min
Rang	45km
Waterproof grade	IP54
Quality assurance	1 Year
Max-endurance	60Min
Tyre	1.2bar
Max Load	100kg
Battery	Lithium battery 36V 15AH
N.W	25KGS
G.W	29KGS
Carton Size	1180*290*470mm
Product Packing Size	1280/540/610mm
Container loading capacity	260/20HQ 480/40HQ





JY-01



JY-02



HBC-06



HBC-05

NEW



ZXC-1



ZXC-2



SS-HWS



ZXC-3



ZXC-4

Model	JY-01	JY-02	HBC-06	HBC-05
Frame material	seamless steel tube			
Tire hub	10 inch	10 inch	11 inch aluminum wheel	6 inch
Packaging size	1700*420*950	1700*420*950		
Gross weight/net weight	40kg/35KG	40kg/35KG	87kg/76KG	87kg/76KG
Maximum speed	45km/h	45km/h	40km/h	40km/h
maximum payload	200kg	200kg	200kg	200kg
Range	40km	40km	40km	40km
Climbing ability	18°	18	30°	30°
Acceleration method	Spindle acceleration			
Braking method	Front and rear drum brakes		Front and rear oil pressure disc brakes	
Motor power	350w-1000w	350w-1000w	60V2000W-4000w	48v1000w
Charging time	2A	2A	Aluminum shell 6A charger	
Packaging size			102*29*38	135*30*63cm

## 10-inch front and rear double shock absorption



<b>Product Size</b>	121cm * 26cm * (telescopic rod 80-120)CM, pedal width 25CM
<b>Motor</b>	800W brushless motor
<b>Display</b>	LCD colorful display with USB, Three-speed variable speed
<b>Charging time</b>	4-6Hours
<b>Maximum speed</b>	40KM/H
<b>Front light</b>	Red aperture double flash spotlight, Integrated headlight (built-in speaker) rear stop lamp, double side running lights, rear lights, Left and right turn signals
<b>Horn</b>	Inside the Front light
<b>Frame</b>	Up-open frame, Aluminum
<b>MAX. Loading</b>	200KG
<b>N.W</b>	23KG, Gross weight - 26 kg
<b>Mileage</b>	30-60km optional
<b>Tire</b>	10-inch Pneumatic tire Off-road tire
<b>Brake</b>	Front & Rear with Disc-brake
<b>Packing size</b>	121x31x36CM

## 11-inch double-light off-road wide tire



<b>Product Size</b>	130cm * 29cm * (telescopic rod 90-130)CM, pedal width 25CM, Length 60CM
<b>Motor</b>	1200W brushless acceleration motor
<b>Display</b>	LCD colorful display with USB, Three-speed variable speed
<b>Charging time</b>	4-6Hours
<b>Maximum speed</b>	60KM/H
<b>Front light</b>	Red aperture double flash spotlight, three modes, (built-in speaker) rear stop lamp, double-sided running water horse running light, rear light, left and right turn lights
<b>Horn</b>	Inside the Front light
<b>Frame</b>	Up-open frame, Aluminum
<b>MAX. Loading</b>	200KG
<b>N.W</b>	24KG, Gross weight - 26 kg
<b>Mileage</b>	30-90km optional
<b>Tire</b>	Front and rear 11-inch pneumatic tire off-road wide tire
<b>Brake</b>	Front & Rear with Disc-brake
<b>Packing size</b>	129x28x48CM

## 10-inch front and rear double shock absorption



<b>Product Size</b>	121cm * 26cm * (telescopic rod 80-120)CM, pedal width 25CM
<b>Motor</b>	800W brushless motor
<b>Display</b>	LCD colorful display with USB, Three-speed variable speed
<b>Charging time</b>	4-6Hours
<b>Maximum speed</b>	40KM/H
<b>Front light</b>	Integrated headlight (built-in speaker) rear stop lamp, double side running lights, rear lights, Left and right turn signals
<b>Horn</b>	Inside the Front light
<b>Frame</b>	Aluminum
<b>MAX. Loading</b>	200KG
<b>N.W</b>	22KG, Gross weight - 25 kg
<b>Mileage</b>	30-60km optional
<b>Tire</b>	10-inch Pneumatic tire
<b>Brake</b>	Front & Rear with Disc-brake
<b>Packing size</b>	121x31x36CM

## 10-inch double drive three-light off-road tire



<b>Product Size</b>	125cm * 61cm * (telescopic rod 90-130)CM, pedal width 22CM
<b>Motor</b>	1200W brushless acceleration dual motor
<b>Display</b>	LCD color screen mobile phone charging instrument, three gear speed change, power-off switch
<b>Charging time</b>	4-6Hours
<b>Maximum speed</b>	60KM/H
<b>Front light</b>	Red aperture double flash spotlight, three modes, (built-in speaker) rear stop lamp, double side running water horse running light, rear lighting
<b>Horn</b>	Inside the Front light
<b>Frame</b>	Up-open frame, Aluminum
<b>MAX. Loading</b>	200KG
<b>N.W</b>	36KG, Gross weight - 40kg
<b>Mileage</b>	30-90km optional
<b>Tire</b>	Front and rear 10-inch pneumatic tire off-road tires, high speed
<b>Brake</b>	Front & Rear with Disc-brake
<b>Packing size</b>	125x30x50CM

## 8.5inch M365 FRONT AND REAR SUSPENSION



**NEW**

<b>Product Size</b>	108*44*113CM
<b>Motor</b>	350W brushless motor, 350W, EABS
<b>Display</b>	Display speed power mileage three-speed variable speed, constant speed cruise
<b>Brake</b>	EABS
<b>Charging time</b>	4-6Hours
<b>Maximum speed</b>	30KM/H
<b>Front light</b>	Integrated headlight, rear stop lamp, rear lighting
<b>Horn</b>	Bell
<b>Frame</b>	Aluminum-ABS+PC+Al alloy
<b>MAX. Loading</b>	200KG
<b>G.W/N.W</b>	17/15KGS
<b>Tire</b>	Front and rear 8.5-inch pneumatic tire
<b>Packing size</b>	121*15*55CM

## M365 – 2



<b>Product Size</b>	108*43 * 114cm, folded size: 108*43 * 49cm
<b>Motor</b>	350W brushless motor precursor
<b>Display</b>	Display speed power mileage three-speed variable speed, constant speed cruise
<b>Charging time</b>	4-6Hours
<b>Maximum speed</b>	30KM/H
<b>Front light</b>	Integrated headlight, rear stop lamp, rear lighting
<b>Horn</b>	Bell
<b>Frame</b>	Aluminum-ABS+PC+Al alloy
<b>MAX. Loading</b>	200KG
<b>N.W</b>	12KG, Gross weight - 15 kg
<b>Mileage</b>	15-30km optional
<b>Tire</b>	Front and rear 8.5-inch pneumatic tire
<b>Brake</b>	Rear disc brake power-off protection (electronic brake)
<b>Packing size</b>	110x15x52CM

## M365 with front suspension



<b>Product Size</b>	108*43 * 114cm, folded size: 108*43 * 49cm
<b>Motor</b>	350W brushless motor precursor
<b>Display</b>	Display speed power mileage three-speed variable speed, constant speed cruise
<b>Charging time</b>	4-6Hours
<b>Maximum speed</b>	30KM/H
<b>Front light</b>	Integrated headlight, rear stop lamp, rear lighting
<b>Horn</b>	Bell
<b>Frame</b>	Aluminum-ABS+PC+Al alloy
<b>MAX. Loading</b>	200KG
<b>N.W</b>	12KG, Gross weight - 15 kg
<b>Mileage</b>	15-30km optional
<b>Tire</b>	Front and rear 8.5-inch pneumatic tire
<b>Brake</b>	Rear disc brake power-off protection (electronic brake)
<b>Packing size</b>	110x15x52CM

## 11-inch single-pole double-drive wide tire



<b>Product Size</b>	122cm * 56cm * (telescopic rod 90-130)CM, pedal width 28CM, length 53CM
<b>Motor</b>	1200W brushless acceleration dual motor
<b>Display</b>	Large instrument in LCD color screen, power-off switch
<b>Charging time</b>	4-6Hours
<b>Maximum speed</b>	70KM/H
<b>Front light</b>	Double spotlight (built-in speaker) rear stop lamp, rear lighting
<b>Horn</b>	Inside the Front light
<b>Frame</b>	Up-open frame, Aluminum
<b>MAX. Loading</b>	200KG
<b>N.W</b>	42KG, Gross weight - 45kg
<b>Mileage</b>	30-90km optional
<b>Tire</b>	Front and rear 11-inch pneumatic tire off-road wide tire, high speed
<b>Brake</b>	Front & Rear with Disc-brake
<b>Packing size</b>	135x33x56CM

## 10-inch MAX with mobile phone APP



<b>Product Size</b>	108*43 * 114cm, folded size: 108*43 * 49cm
<b>Motor</b>	500W rear drive brushless motor
<b>Display</b>	Display speed power mileage three-speed variable speed, constant speed cruise
<b>Charging time</b>	4-6Hours
<b>Maximum speed</b>	35KM/H
<b>Front light</b>	Integrated headlight, rear stop lamp, rear lighting
<b>Horn</b>	Bell
<b>Frame</b>	Aluminum-ABS+PC+Al alloy
<b>MAX. Loading</b>	200KG
<b>N.W</b>	13KG, Gross weight - 16 kg
<b>Mileage</b>	20-60km optional
<b>Tire</b>	Front and rear 10-inch pneumatic tire
<b>Brake</b>	Front drum brake, electronic brake
<b>Packing size</b>	118x20x56CM

## W1

<b>Front fork</b>	Die cast parts
<b>Battery capacity</b>	36V-48V
<b>Rated power</b>	500W
<b>maximum power</b>	1000W
<b>Maximum torque</b>	18.5Nm
<b>Maximum speed limit</b>	25KM/H
<b>Max Climb Capability</b>	<25%
<b>Tire specifications</b>	9-inch solid tires
<b>Weight bearing capacity</b>	100kg
<b>Product size</b>	109×54×110cm
<b>Product weight</b>	15.9kg
<b>braking</b>	Rear disc brake
<b>Product packaging</b>	109×28×51cm
<b>Is it handheld</b>	Foldable handheld
<b>20 foot container capacity</b>	250
<b>40 foot container capacity</b>	550



UE001

Model	UE001	
Specification	Motor:	350W brushless motor
	Controller:	48V 6-tube controller
	Battery:	48V12A/20A lead-acid battery
	Tire:	14-250 inches
	Speed:	35km/h
	Brake:	80 drum brake
	Headlights:	lens headlights+daytime running lights
	Instrument:	Blue screen LCD instrument
	Shock absorption:	front and rear shock absorption
	Function:	Turn signal&rearview mirror&remote control key



UE002

Model	UE002	
Specification	Motor:	350W brushless motor
	Controller:	48V 6-tube controller
	Battery:	48V12A lead-acid battery
	Tire:	14-250 inches
	Speed:	35km/h
	Brake:	front drum brake and rear inflation brake
	Headlights:	LED headlights
	Instrument:	LCD instrument
	Shock absorption:	front and rear shock absorption
	Function:	Turn signal&rearview mirror&remote control key



UE3A

Model	UE3A	
Specification	Motor:	350W brushless motor
	Controller:	48V 6-tube controller
	Battery:	48V12A lead-acid battery
	Tire:	14-250 inches
	Speed:	35km/h
	Brake:	front drum brake and rear inflation brake
	Headlights:	LED headlights
	Instrument:	LCD instrument
	Shock absorption:	front and rear shock absorption
	Function:	Turn signal&rearview mirror&remote control key



UE1A

Model	UE1A	
Specification	Motor:	350W brushless motor
	Controller:	48V 6-tube controller
	Battery:	48V12A lead-acid battery
	Tire:	14-250 inches
	Speed:	35km/h
	Brake:	front drum brake and rear inflation brake
	Headlights:	LED headlights
	Instrument:	LCD instrument
	Shock absorption:	front and rear shock absorption
	Function:	Turn signal&rearview mirror&remote control key



UE5A

Model	UE5A	
Specification	Motor:	350W brushless motor
	Controller:	48V 6-tube controller
	Battery:	48V12A lead-acid battery
	Tire:	14-250 inches
	Speed:	35km/h
	Brake:	front drum brake and rear inflation brake
	Headlights:	LED headlights
	Instrument:	LCD instrument
	Shock absorption:	front and rear shock absorption
	Function:	Turn signal&rearview mirror&remote control key



MD

Model	MD	
Specification	Motor:	350W brushless motor
	Controller:	48V 6-tube controller
	Battery:	48V12A lead-acid battery
	Tire:	14-250 inches
	Speed:	35km/h
	Brake:	front drum brake and rear inflation brake
	Headlights:	LED headlights
	Instrument:	LCD instrument
	Shock absorption:	front and rear shock absorption
	Function:	Turn signal&rearview mirror&remote control key



UE2A

Model	UE2A	
Specification	Motor:	350W/500W brushless motor
	Controller:	48V 6-tube controller
	Battery:	48V12A lead-acid battery
	Tire:	14-250 inches
	Speed:	35km/h
	Brake:	front drum brake and rear inflation brake
	Headlights:	LED headlights
	Instrument:	LCD instrument
	Shock absorption:	front and rear shock absorption
	Function:	Turn signal&rearview mirror&remote control key



002P

Model	002P	
Specification	Motor:	350W brushless motor
	Controller:	48V 6-tube controller
	Battery:	48V12A lead-acid battery
	Tire:	14-250 inches
	Speed:	35km/h
	Brake:	front drum brake and rear inflation brake
	Headlights:	LED headlights
	Instrument:	LCD instrument
	Shock absorption:	front and rear shock absorption
	Function:	Turn signal&rearview mirror&remote control key



JKC

Model	JKC	
Specification	Motor:	350W/500W brushless motor
	Controller:	48V 6-tube/9-tube controller
	Battery:	48V12A/20A lead-acid battery
	Tire:	14-250/275-10 inches
	Speed:	35km/h
	Brake:	80 drum brake/110 drum brake
	Headlights:	LED headlights
	Instrument:	LCD instrument
	Shock absorption:	front and rear shock absorption
	Function:	Turn signal&rearview mirror&remote control key



UE-Z1

Model	UE-Z1	
Specification	Motor:	350W/500W brushless motor
	Controller:	48V 6-tube/9-tube controller
	Battery:	48V12A/20A lead-acid battery
	Tire:	14-250/275-10 inches
	Speed:	35km/h
	Brake:	80 drum brake/110 drum brake
	Headlights:	LED headlights
	Instrument:	LCD instrument
	Shock absorption:	front and rear shock absorption
	Function:	Turn signal&rearview mirror&remote control key



UE003

Model	UE003	
Specification	Motor:	350W/500W brushless motor
	Controller:	48V 6-tube controller
	Battery:	48V12A lead-acid battery
	Tire:	14-250 inches
	Speed:	35km/h
	Brake:	front drum brake and rear inflation brake
	Headlights:	LED headlights
	Instrument:	LCD instrument
	Shock absorption:	front and rear shock absorption
	Function:	Turn signal&rearview mirror&remote control key



Q7

Model	Q7	
Specification	Motor:	350W/500W brushless motor
	Controller:	48V 6-tube/9-tube controller
	Battery:	48V12A/20A lead-acid battery
	Tire:	14-250/275-10 inches
	Speed:	35km/h
	Brake:	80 drum brake/110 drum brake
	Headlights:	LED headlights
	Instrument:	LCD instrument
	Shock absorption:	front and rear shock absorption
	Function:	Turn signal&rearview mirror&remote control key



UE004

Model	UE004	
Specification	Motor:	350W/500W brushless motor
	Controller:	48V 6-tube controller
	Battery:	48V12A lead-acid battery
	Tire:	14-250 inches
	Speed:	35km/h
	Brake:	front drum brake and rear inflation brake
	Headlights:	LED headlights
	Instrument:	LCD instrument
	Shock absorption:	front and rear shock absorption
	Function:	Turn signal&rearview mirror&remote control key



UE6A

Model	UE6A	
Specification	Motor:	350W/500W brushless motor
	Controller:	48V 6-tube/9-tube controller
	Battery:	48V12A/20A lead-acid battery
	Tire:	14-250/275-10 inches
	Speed:	35km/h
	Brake:	80 drum brake/110 drum brake
	Headlights:	LED headlights
	Instrument:	LCD instrument
	Shock absorption:	front and rear shock absorption
	Function:	Turn signal&rearview mirror&remote control key



UE005

Model	UE005	
Specification	Motor:	350W brushless motor
	Controller:	48V 6-tube controller
	Battery:	48V12A/20A lead-acid battery
	Tire:	275-10 inches
	Speed:	35km/h
	Brake:	110 drum brake
	Headlights:	LED headlights
	Instrument:	LCD instrument
	Shock absorption:	front and rear shock absorption
	Function:	Turn signal&rearview mirror&remote control key



U01

Model	U01	
Specification	Motor:	350W/500W brushless motor
	Controller:	48V 6-tube/9-tube controller
	Battery:	48V12A/20A lead-acid battery
	Tire:	14-250/275-10 inches
	Speed:	35km/h
	Brake:	80 drum brake/110 drum brake
	Headlights:	LED headlights
	Instrument:	LCD instrument
	Shock absorption:	front and rear shock absorption
	Function:	Turn signal&rearview mirror&remote control key



Mary

Model	Mary	
Specification	Motor:	350W/500W brushless motor
	Controller:	48V 6-tube/9-tube controller
	Battery:	48V12A/20A lead-acid battery
	Tire:	14-250/275-10 inches
	Speed:	35km/h
	Brake:	80 drum brake/110 drum brake
	Headlights:	LED headlights
	Instrument:	LCD instrument
	Shock absorption:	front and rear shock absorption
	Function:	Turn signal&rearview mirror&remote control key



U02

Model	U02	
Specification	Motor:	350W/500W brushless motor
	Controller:	48V 6-tube/9-tube controller
	Battery:	48V12A/20A lead-acid battery
	Tire:	14-250/275-10 inches
	Speed:	Speed: 35km/h
	Brake:	80 drum brake/110 drum brake
	Headlights:	LED headlights
	Instrument:	LCD instrument
	Shock absorption:	front and rear shock absorption
	Function:	Turn signal&rearview mirror&remote control key



N01

Model	N01	
Specification	Motor:	350W/500W brushless motor
	Controller:	48V 6-tube/9-tube controller
	Battery:	48V12A/20A lead-acid battery
	Tire:	14-250/275-10 inches
	Speed:	35km/h
	Brake:	80 drum brake/110 drum brake
	Headlights:	LED headlights
	Instrument:	LCD instrument
	Shock absorption:	front and rear shock absorption
	Function:	Turn signal&rearview mirror&remote control key



U03

Model	U03	
Specification	Motor:	350W/500W brushless motor
	Controller:	48V 6-tube/9-tube controller
	Battery:	48V12A/20A lead-acid battery
	Tire:	14-250/275-10 inches
	Speed:	35km/h
	Brake:	80 drum brake/110 drum brake
	Headlights:	LED headlights
	Instrument:	LCD instrument
	Shock absorption:	front and rear shock absorption
	Function:	Turn signal&rearview mirror&remote control key



N02

Model	N02	
Specification	Motor:	350W/500W brushless motor
	Controller:	48V 6-tube/9-tube controller
	Battery:	48V12A/20A lead-acid battery
	Tire:	14-250/275-10 inches
	Speed:	35km/h
	Brake:	80 drum brake/110 drum brake
	Headlights:	LED headlights
	Instrument:	LCD instrument
	Shock absorption:	front and rear shock absorption
	Function:	Turn signal&rearview mirror&remote control key



M12

Model	M12	
Specification	Motor:	500W/800W brushless motor
	Controller:	48V 9-tube/12-tube controller
	Battery:	48V12A/20A lead-acid battery
	Tire:	14-250/275-10 inches
	Speed:	35km/h
	Brake:	80 drum brake/110 drum brake
	Headlights:	lens headlights+daytime running lights
	Instrument:	Blue screen LCD instrument
	Shock absorption:	front and rear shock absorption
	Function:	Turn signal&rearview mirror&remote control key



GW

Model	GW	
Specification	Motor:	350W/500W brushless motor
	Controller:	48V 6-tube/9-tube controller
	Battery:	48V12A/20A lead-acid battery
	Tire:	14-250/275-10 inches
	Speed:	35km/h
	Brake:	80 drum brake/110 drum brake
	Headlights:	LED headlights
	Instrument:	LCD instrument
	Shock absorption:	front and rear shock absorption
	Function:	Turn signal&rearview mirror&remote control key



U7

Model	U7	
Specification	Motor:	350W/500W brushless motor
	Controller:	48V 6-tube/9-tube controller
	Battery:	48V12A/20A lead-acid battery
	Tire:	14-250/275-10 inches
	Speed:	35km/h
	Brake:	80 drum brake/110 drum brake
	Headlights:	LED headlights
	Instrument:	LCD instrument
	Shock absorption:	front and rear shock absorption
	Function:	Turn signal&rearview mirror&remote control key



KF

Model	KF	
Specification	Motor:	500W/800W brushless motor
	Controller:	48V 9-tube/12-tube controller
	Battery:	48V12A/20A lead-acid battery
	Tire:	14-250/275-10 inches
	Speed:	35km/h
	Brake:	80 drum brake/110 drum brake
	Headlights:	lens headlights+daytime running lights
	Instrument:	Blue screen LCD instrument
	Shock absorption:	front and rear shock absorption
	Function:	Turn signal&rearview mirror&remote control key



U8

Model	U8	
Specification	Motor:	500W/800W brushless motor
	Controller:	48V 9-tube/12-tube controller
	Battery:	48V12A/20A lead-acid battery
	Tire:	14-250/275-10 inches
	Speed:	35km/h
	Brake:	80 drum brake/110 drum brake
	Headlights:	lens headlights+daytime running lights
	Instrument:	Blue screen LCD instrument
	Shock absorption:	front and rear shock absorption
	Function:	Turn signal&rearview mirror&remote control key



MAI

Model	MAI	
Specification	Motor:	350W/500W brushless motor
	Controller:	48V 6-tube/9-tube controller
	Battery:	48V12A/20A lead-acid battery
	Tire:	14-250/275-10 inches
	Speed:	35km/h
	Brake:	80 drum brake/110 drum brake
	Headlights:	LED headlights
	Instrument:	LCD instrument
	Shock absorption:	front and rear shock absorption
	Function:	Turn signal&rearview mirror&remote control key



VD

Model	VD	
Specification	Motor:	350W/500W brushless motor
	Controller:	48V 6-tube/9-tube controller
	Battery:	48V12A/20A lead-acid battery
	Tire:	14-250/275-10 inches
	Speed:	35km/h
	Brake:	80 drum brake/110 drum brake
	Headlights:	LED headlights
	Instrument:	LCD instrument
	Shock absorption:	front and rear shock absorption
	Function:	Turn signal&rearview mirror&remote control key



K01

Model	K01	
Specification	Motor:	350W/500W brushless motor
	Controller:	48V 6-tube/9-tube controller
	Battery:	48V12A/20A lead-acid battery
	Tire:	14-250/275-10 inches
	Speed:	35km/h
	Brake:	80 drum brake/110 drum brake
	Headlights:	LED headlights
	Instrument:	LCD instrument
	Shock absorption:	front and rear shock absorption
	Function:	Turn signal&rearview mirror&remote control key



T03

Model	T03	
Specification	Motor:	350W/500W brushless motor
	Controller:	48V 6-tube/9-tube controller
	Battery:	48V12A/20A lead-acid battery
	Tire:	14-250/275-10 inches
	Speed:	35km/h
	Brake:	80 drum brake/110 drum brake
	Headlights:	LED headlights
	Instrument:	LCD instrument
	Shock absorption:	front and rear shock absorption
	Function:	Turn signal&rearview mirror&remote control key



M10

Model	M10	
Specification	Motor:	350W/500W brushless motor
	Controller:	48V 6-tube/9-tube controller
	Battery:	48V12A/20A lead-acid battery
	Tire:	14-250/275-10 inches
	Speed:	35km/h
	Brake:	80 drum brake/110 drum brake
	Headlights:	LED headlights
	Instrument:	LCD instrument
	Shock absorption:	front and rear shock absorption
	Function:	Turn signal&rearview mirror&remote control key



UE-MQ

Model	UE-MQ	
Specification	Motor:	350W/500W brushless motor
	Controller:	48V 6-tube/9-tube controller
	Battery:	48V12A/20A lead-acid battery
	Tire:	14-250/275-10 inches
	Speed:	35km/h
	Brake:	80 drum brake/110 drum brake
	Headlights:	LED headlights
	Instrument:	LCD instrument
	Shock absorption:	front and rear shock absorption
	Function:	Turn signal&rearview mirror&remote control key



LY

Model	LY	
Specification	Motor:	350W/500W brushless motor
	Controller:	48V 6-tube/9-tube controller
	Battery:	48V12A/20A lead-acid battery
	Tire:	14-250/275-10 inches
	Speed:	35km/h
	Brake:	80 drum brake/110 drum brake
	Headlights:	lens headlights+daytime running lights
	Instrument:	Blue screen LCD instrument
	Shock absorption:	front and rear shock absorption
	Function:	Turn signal&rearview mirror&remote control key



JQS

Model	JQS	
Specification	Motor:	350W/500W brushless motor
	Controller:	48V 6-tube/9-tube controller
	Battery:	48V12A/20A lead-acid battery
	Tire:	14-250/275-10 inches
	Speed:	35km/h
	Brake:	80 drum brake/110 drum brake
	Headlights:	lens headlights+daytime running lights
	Instrument:	Blue screen LCD instrument
	Shock absorption:	front and rear shock absorption
	Function:	Turn signal&rearview mirror&remote control key



LX

Model	LX	
Specification	Motor:	350W/500W brushless motor
	Controller:	48V 6-tube/9-tube controller
	Battery:	48V12A/20A lead-acid battery
	Tire:	14-250/275-10 inches
	Speed:	35km/h
	Brake:	80 drum brake/110 drum brake
	Headlights:	lens headlights+daytime running lights
	Instrument:	Blue screen LCD instrument
	Shock absorption:	front and rear shock absorption
	Function:	Turn signal&rearview mirror&remote control key



131

Model	131	
Specification	Motor:	350W/500W brushless motor
	Controller:	48V 6-tube/9-tube controller
	Battery:	48V12A/20A lead-acid battery
	Tire:	14-250/275-10 inches
	Speed:	35km/h
	Brake:	80 drum brake/110 drum brake
	Headlights:	lens headlights+daytime running lights
	Instrument:	Blue screen LCD instrument
	Shock absorption:	front and rear shock absorption
	Function:	Turn signal&rearview mirror&remote control key



AD

Model	AD	
Specification	Motor:	350W/500W brushless motor
	Controller:	48V 6-tube/9-tube controller
	Battery:	48V12A/20A lead-acid battery
	Tire:	14-250/275-10 inches
	Speed:	35km/h
	Brake:	80 drum brake/110 drum brake
	Headlights:	lens headlights+daytime running lights
	Instrument:	Blue screen LCD instrument
	Shock absorption:	front and rear shock absorption
	Function:	Turn signal&rearview mirror&remote control key



133

Model	133	
Specification	Motor:	500W brushless motor
	Controller:	9-tube controller
	Battery:	48V20A/60/20A lead-acid battery
	Tire:	14*275 inches
	Speed:	35km/h
	Brake:	Disc Brake
	Headlights:	LED headlights
	Instrument:	LCD instrument
	Shock absorption:	front and rear shock absorption
	Function:	Turn signal&rearview mirror&remote control key



XN

Model	XN	
Specification	Motor:	350W/500W brushless motor
	Controller:	48V 6-tube/9-tube controller
	Battery:	48V12A/20A lead-acid battery
	Tire:	14-250/275-10 inches
	Speed:	35km/h
	Brake:	80 drum brake/110 drum brake
	Headlights:	lens headlights+daytime running lights
	Instrument:	Blue screen LCD instrument
	Shock absorption:	front and rear shock absorption
	Function:	Turn signal&rearview mirror&remote control key



JN

Model	JN	
Specification	Motor:	350W/500W brushless motor
	Controller:	48V 6-tube/9-tube controller
	Battery:	48V12A/20A lead-acid battery
	Tire:	14-250/275-10 inches
	Speed:	35km/h
	Brake:	80 drum brake/110 drum brake
	Headlights:	lens headlights+daytime running lights
	Instrument:	Blue screen LCD instrument
	Shock absorption:	front and rear shock absorption
	Function:	Turn signal&rearview mirror&remote control key



Q8

Model	Q8	
Specification	Motor:	500W brushless motor
	Controller:	48V 9-tube controller
	Battery:	48V12A/20A lead-acid battery
	Tire:	275-10 inches
	Speed:	35km/h
	Brake:	110 drum brake
	Headlights:	LED headlights
	Instrument:	LCD instrument
	Shock absorption:	front and rear shock absorption
	Function:	Turn signal&rearview mirror&remote control key



FS

Model	FS	
Specification	Motor:	350W/500W brushless motor
	Controller:	48V 6-tube/9-tube controller
	Battery:	48V12A/20A lead-acid battery
	Tire:	14-250/275-10 inches
	Speed:	35km/h
	Brake:	80 drum brake/110 drum brake
	Headlights:	lens headlights+daytime running lights
	Instrument:	Blue screen LCD instrument
	Shock absorption:	front and rear shock absorption
	Function:	Turn signal&rearview mirror&remote control key



UE-13

Model	UE-13	
Specification	Motor:	500W brushless motor
	Controller:	48V 9-tube controller
	Battery:	48V12A/20A lead-acid battery
	Tire:	275-10 inches
	Speed:	35km/h
	Brake:	110 drum brake
	Headlights:	LED headlights
	Instrument:	LCD instrument
	Shock absorption:	front and rear shock absorption
	Function:	Turn signal&rearview mirror&remote control key



TK

Model	TK	
Specification	Motor:	350W/500W brushless motor
	Controller:	48V 6-tube/9-tube controller
	Battery:	48V12A/20A lead-acid battery
	Tire:	14-250/275-10 inches
	Speed:	35km/h
	Brake:	80 drum brake/110 drum brake
	Headlights:	lens headlights+daytime running lights
	Instrument:	Blue screen LCD instrument
	Shock absorption:	front and rear shock absorption
	Function:	Turn signal&rearview mirror&remote control key



ZJ

Model	ZJ	
Specification	Motor:	500W brushless motor
	Controller:	48V 9-tube controller
	Battery:	48V12A/20A lead-acid battery
	Tire:	275-10 inches
	Speed:	35km/h
	Brake:	110 drum brake
	Headlights:	LED headlights
	Instrument:	LCD instrument
	Shock absorption:	front and rear shock absorption
	Function:	Turn signal&rearview mirror&remote control key



V6

Model	V6	
Specification	Motor:	800W brushless motor
	Controller:	60V 12-tube controller
	Battery:	60/20A lead-acid battery
	Tire:	300-10 inches
	Speed:	50km/h
	Brake:	Disc Brake
	Headlights:	LED headlights
	Instrument:	LCD instrument
	Shock absorption:	front and rear shock absorption
	Function:	Turn signal&rearview mirror&remote control key



A19

Model	A19	
Specification	Motor:	500W brushless motor
	Controller:	9-tube controller
	Battery:	48V20A/60V20A lead-acid battery
	Wheel size:	20 inches
	Tire:	20*2.125 vacuum tire
	Speed:	35km/h
	Brake:	110 drum brake
	Headlights:	LED headlights
	Instrument:	LCD instrument
	Shock absorption:	front and rear shock absorption
Function:	Turn signal&rearview mirror&remote control key	



F02

Model	F02	
Specification	Motor:	800W brushless motor
	Controller:	60V 12-tube controller
	Battery:	60/20A lead-acid battery
	Tire:	300-10 inches
	Speed:	50km/h
	Brake:	Disc Brake
	Headlights:	LED headlights
	Instrument:	LCD instrument
	Shock absorption:	front and rear shock absorption
	Function:	Turn signal&rearview mirror&remote control key



A20

Model	A20	
Specification	Motor:	500W brushless motor
	Controller:	9-tube controller
	Battery:	48V20A/60V20A lead-acid battery
	Wheel size:	20 inches
	Tire:	20*2.125 vacuum tire
	Speed:	35km/h
	Brake:	110 drum brake
	Headlights:	LED headlights
	Instrument:	LCD instrument
	Shock absorption:	front and rear shock absorption
Function:	Turn signal&rearview mirror&remote control key	



A18

Model	A18	
Specification	Motor:	500W brushless motor
	Controller:	9-tube controller
	Battery:	60V12A lead-acid battery
	Wheel size:	20 inches
	Tire:	20*2.125 vacuum tire
	Speed:	35km/h
	Brake:	110 drum brake
	Headlights:	LED headlights
	Instrument:	LCD instrument
	Shock absorption:	front and rear shock absorption
Function:	Turn signal&rearview mirror&remote control key	



B20

Model	B20	
Specification	Motor:	500W brushless motor
	Controller:	9-tube controller
	Battery:	48V20A/60V20A lead-acid battery
	Wheel size:	20 inches
	Tire:	20*2.125 vacuum tire
	Speed:	35km/h
	Brake:	110 drum brake
	Headlights:	LED headlights
	Instrument:	LCD instrument
	Shock absorption:	front and rear shock absorption
Function:	Turn signal&rearview mirror&remote control key	



C20

Model	C20	
Specification	Motor:	500W brushless motor
	Controller:	9-tube controller
	Battery:	48V20A/60V20A lead-acid battery
	Wheel size:	20 inches
	Tire:	20*2.125 vacuum tire
	Speed:	35km/h
	Brake:	110 drum brake/Disc Brake
	Headlights:	LED headlights
	Instrument:	LCD instrument
	Shock absorption:	front and rear shock absorption
Function:	Turn signal&rearview mirror&remote control key	



K20

Model	K20	
Specification	Motor:	500W brushless motor
	Controller:	9-tube controller
	Battery:	48V20A/60V20A lead-acid battery
	Wheel size:	20 inches
	Tire:	20*2.125 vacuum tire
	Speed:	35km/h
	Brake:	110 drum brake/Disc Brake
	Headlights:	LED headlights
	Instrument:	LCD instrument
	Shock absorption:	front and rear shock absorption
Function:	Turn signal&rearview mirror&remote control key	



XF1

Model	XF1	
Specification	Motor:	500W brushless motor
	Controller:	9-tube controller
	Battery:	48V12A/20A lead-acid battery
	Wheel size:	18 inches
	Tire:	18*2.125 vacuum tire
	Speed:	35km/h
	Brake:	110 drum brake/Disc Brake
	Headlights:	LED headlights
	Instrument:	LCD instrument
	Shock absorption:	front and rear shock absorption
Function:	Turn signal&rearview mirror&remote control key	



SHDB-002 Y

SHDB-002 R

SHDB-002 B

Model	SHDB-002 Y	SHDB-002 R	SHDB-002 B	
Specification	49cc ,air-cooled, single cylinder,2-stroke	49cc ,air-cooled, single cylinder,2-stroke	49cc ,air-cooled, single cylinder,2-stroke	
	Max power:	2kw/700rpm	2kw/700rpm	2kw/700rpm
	Starting system:	pull start	pull start	pull start
	Brakes(Front/Rear) :	All disc	All disc	All disc
	Absorber (rear):	Spring - absorber	Spring - absorber	Spring - absorber
	Tires(Front/Rear):	2.50 -10	2.50 -10	2.50 -10
	Drive train:	Chain	Chain	Chain
	Fuel capacity:	1.5L	1.5L	1.5L
	Wheel base:	780mm	780mm	780mm
	Ground clearance:	180mm	180mm	180mm
	Seat height:	580mm	580mm	580mm
	N.W:	22kg	22kg	22kg
	G.W:	25kg	25kg	25kg
	Carton sizes:	960×290×580mm	960×290×580mm	960×290×580mm
	Max speed:	40km/h	40km/h	40km/h
	Max load capacity:	85kgs	85kgs	85kgs
	Qty/20Fcl:	192pcs	192pcs	168pcs
Qty/40Fcl:	384pcs	384pcs	352pcs	
Qty/40HQ:	396pcs	396pcs	396pcs	



SHDB-003 G



SHDB-003 B



mini-ABL



mini-ktm



SHDB-003 R



SHDB-003 Y



mini-01



mini-02

Model	SHDB-003 G	SHDB-003 B	SHDB-003 R	SHDB-003 Y
	49cc ,air-cooled, single cylinder,2-stroke	49cc ,air-cooled, single cylinder,2-stroke	49cc ,air-cooled, single cylinder,2-stroke	49cc ,air-cooled, single cylinder,2-stroke
Max power:	2kw/700rpm	2kw/700rpm	2kw/700rpm	2kw/700rpm
Starting system:	pull start	pull start	pull start	pull start
Brakes(Front/Rear) :	All disc	All disc	All disc	All disc
Absorber (rear):	Spring - absorber	Spring - absorber	Spring - absorber	Spring - absorber
Tires(Front/Rear):	2.50 -10	2.50 -10	2.50 -10	2.50 -10
Drive train:	Chain	Chain	Chain	Chain
Fuel capacity:	1.5L	1.5L	1.5L	1.5L
Wheel base:	780mm	780mm	780mm	780mm
Ground clearance:	180mm	180mm	180mm	180mm
Seat height:	580mm	580mm	580mm	580mm
N.W:	22kg	22kg	22kg	22kg
G.W:	25kg	25kg	25kg	25kg
Carton sizes:	960×290×580mm	960×290×580mm	960×290×580mm	960×290×580mm
Max speed:	40km/h	40km/h	40km/h	40km/h
Max load capacity:	85kgs	85kgs	85kgs	85kgs
Qty/20Fcl:	168pcs	168pcs	168pcs	168pcs
Qty/40Fcl:	352pcs	352pcs	352pcs	352pcs
Qty/40HQ:	396pcs	396pcs	396pcs	396pcs

mini-ABL	mini-ktm	mini-01	mini-02
BASIC SPECIFICATION	BASIC SPECIFICATION	800W, brush motor	800W, brush motor
800W, brush motor	800W, brush motor	36V12AHLead-acid	36V12AHLead-acid
36V12AH,Lead-acid	36V12AH,Lead-acid	High quality with	High quality with
High quality with	High quality with	anti-runaway function	anti-runaway function
anti-runaway function	anti-runaway function	ED Battery Indicator	ED Battery Indicator
LED Battery Indicator	LED Battery Indicator	13*5-6,butterfly pattern iron	13*5-6,butterfly pattern iron
2.5-10inch,alloy	2.5-10inch,alloy	machine ,disc/disc	machine ,disc/disc
machine disc/disc	machine disc/disc	High performance spring da	High performance spring da
spring damper	spring damper	PVC	PVC
Thicker sticker (crown 513	Thicker sticker (crown 513	8kmph/15kmph/28kmph	8kmph/15kmph/28kmph
8kmph/15kmph/28kmph	8kmph/15kmph/28kmph	5-6 hours	5-6 hours
5-6 hours	5-6 hours	9950x565x515(mm)	9950x565x515(mm)
1070x300x540mm	1070x300x540mm	230pcs/40HQ	230pcs/40HQ
368PCS/40HQ	368PCS/40HQ	800W	800W



mini-03



mini-06



mini-04



mini-05



mini-07



mini-08

mini-03	mini-04
800W, brush motor	800W, brush motor
36V12AHLead-acid	36V12AHLead-acid
High quality with anti-runaway function	High quality with anti-runaway function
ED Battery Indicator	ED Battery Indicator
13*5-6,butterfly pattern iron machine ,disc/disc	13*5-6,butterfly pattern iron machine ,disc/disc
High performance spring da PVC	High performance spring da PVC
8kmph/15kmph/28kmph	8kmph/15kmph/28kmph
5-6 hours	5-6 hours
9950x565x515(mm)	9950x565x515(mm)
230pcs/40HQ	230pcs/40HQ
800W	800W

mini-05
Engine:49cc two stroke single-cylinder air-cooled
Startup:pull start
Brake:rear disc brake
Shock mitigation:Front and rear spring shock absorption Tire:4.10*10-4/4.10-4/4" with butterfly pattern)
Transmission:chain transmission single pipe
Fuel capacity:1.5L
Seat Height :500mm
Wheelbase:600mm
Ride height:70mm
N.W:30kg G.W:35kg
Product size:1000*600*650mm
Package size:980*580*470mm
Maximum speed:45km/h
Maximum load:100kg

mini-06	mini-07	mini-08
800W, brush motor	800W, brush motor	800W, brush motor
36V12AHLead-acid	36V12AHLead-acid	36V12AHLead-acid
High quality with anti-runaway function	High quality with anti-runaway function	High quality with anti-runaway function
ED Battery Indicator	ED Battery Indicator	ED Battery Indicator
13*5-6,butterfly pattern iron machine ,disc/disc	13*5-6,butterfly pattern iron machine ,disc/disc	13*5-6,butterfly pattern iron machine ,disc/disc
High performance spring da PVC	High performance spring da PVC	High performance spring da PVC
8kmph/15kmph/28kmph	8kmph/15kmph/28kmph	8kmph/15kmph/28kmph
5-6 hours	5-6 hours	5-6 hours
9950x565x515(mm)	9950x565x515(mm)	9950x565x515(mm)
230pcs/40HQ	230pcs/40HQ	230pcs/40HQ
800W	800W	800W



SHDB-H



SHDB-02



SHDB-A



SHDB-01



SHDB-03



SHDB-04

SHDB-H	Model	SHDB-A	SHDB-01
Engine: 110CC single cylinder 4 flush air cooling	Engine:	125cc, 4-stroke, single cylinder, Air-cooling	125cc, 4-stroke, single cylinder, Air-cooling
Starting mode: electric starting and pin starting	Ignition:	CDI	CDI
Transmission mode: chain drive	Transmission:	chain	chain
Tire size: / 80/100-60/100-14 "12"	Brake (front/rear):	disc brake	disc brake
Brakes: front and rear hydraulic disc brakes	Absorber (rear):	common front fork/adjustable rear shock	Front and rear hydraulic shock absorption
Fuel tank: 4L	Tire (front/rear):	70/100-17 and 90/100-14	70/100-17 and 90/100-14
Maximum speed: 50km/h	Maximum speed:	65km / h	65km / h
Maximum load: 95kg	Grade Ability:	35°	35°
Vehicle size: 1,750x740x1,120mm	Wheelbase:	1180 mm	1180 mm
Packing size: 1,480*670*920mm	Seat height:	830 mm	830 mm
Wheel base: 1190mm	Ground clearance:	345mm	345mm
Gross/net weight: 65/75kgs	Vehicle size:	1650x760x1120mm	1650x760x1120mm
	N.W:	65kg	65kg
	G.W:	75kg	75kg

Model	SHDB-02	SHDB-03	SHDB-04
Engine:	125cc, 4-stroke, single cylinder, Air-cooling	125cc, 4-stroke, single cylinder, Air-cooling	125cc, 4-stroke, single cylinder, Air-cooling
Ignition:	CDI	CDI	CDI
Transmission:	Transmission: 5 speed Clutch: manual	Transmission: 4 speed Clutch: manual	Transmission: 4 speed Clutch: manual
Brake (front/rear):	disc brake	disc brake	disc brake
Absorber (rear):	Front and rear hydraulic shock absorption	Front and rear hydraulic shock absorption	Front and rear hydraulic shock absorption
Tire (front/rear):	70/100-17 and 90/100-14	70/100-17 and 90/100-14	70/100-17 and 90/100-14
Maximum speed:	65km / h	65km / h	65km / h
Grade Ability:	35°	35°	35°
Wheelbase:	1180 mm	1180 mm	1180 mm
Seat height:	830 mm	830 mm	830 mm
Ground clearance:	350mm	350mm	50mm
Vehicle size:	1650x760x1120mm	1650x760x1120mm	1650x760x1120mm
N.W:	75kg	75kg	75kg
G.W:	85kg	85kg	85kg



SHDB-05



SHDB-14



SHDB-06



SHDB-07



SHDB-15



SHDB-M

Model	SHDB-05	SHDB-06	SHDB-07
Engine:	125cc, 4-stroke, single cylinder, Air-cooling	125cc, 4-stroke, single cylinder, Air-cooling	125CC, 4-stroke, single cylinder, Air-cooling
Ignition:	CDI	CDI	Starting system: Electric and Kick
Transmission:	Transmission: 4 speed Clutch: manual	Transmission: 4 speed Clutch: manual	Transmission: 4 speed Clutch: manual
Brake (front/rear):	disc brake	disc brake	Brakes : Hydraulic disc
Absorber (rear):	Front and rear hydraulic shock absorption	Front and rear hydraulic shock absorption	Absorber (rear): Front and rear hydraulic shock absorption
Tire (front/rear):	70/100-17 and 90/100-14	70/100-17 and 90/100-14	Tires(Front/Rear): 70/100-17 and 90/100-14
Maximum speed:	65km / h	65km / h	Drive train: Chain Fuel capacity:5L
Grade Ability:	35°	35°	Seat height:920mm Wheel base:1180mm
Wheelbase:	1180 mm	1180 mm	Ground clearance: 260mm
Seat height:	830 mm	830 mm	N.W: 104kg G.W:115kg
Ground clearance:	350mm	350mm	Carton sizes:1650 x 380 x 1000mm
Vehicle size:	1650x760x1120mm	1650x760x1120mm	Max speed: 65km/h Max load capacity: 150Kgs
N.W:	75kg	75kg	Qty/20Fcl:36pcs
G.W:	85kg	85kg	Qty/40Fcl:90pcs

Model	SHDB-14	SHDB-15	SHDB-M
Engine:	125cc, 4-stroke, single cylinder, Air-cooling	125cc, 4-stroke, single cylinder, Air-cooling	4-stroke 125CC international gear (4 forward gear)
Ignition:	CDI	CDI	Cooling method: air cooling
Transmission:	chain	chain	Fuel tank: 8.4L iron fuel tank
Brake (front/rear):	disc brake	disc brake	Tires: front and rear 3.50-10 vacuum tires
Absorber (rear):	Front and rear hydraulic shock absorption	Front and rear hydraulic shock absorption	Brake: front disc brake and rear hub brake
Tire (front/rear):	70/100-17 and 90/100-14	70/100-17 and 90/100-14	Shock absorption: front flush hydraulic shock absorption after oil pressure shock absorption
Maximum speed:	65km / h	65km / h	Maximum speed :80-100 km/h
Grade Ability:	35°	35°	Fuel consumption: 2.5-300 km/l
Wheelbase:	1180 mm	1180 mm	Frame: high strength steel
Seat height:	830 mm	830 mm	Rear flat fork: high strength steel
Ground clearance:	345mm	345mm	Net weight: 75 kg
Vehicle size:	1650x760x1120mm	1650x760x1120mm	Load bearing: 200 kg
N.W:	65kg	65kg	Transmission mode: chain type
G.W:	75kg	75kg	Starting mode: electric pin start
			Body size (L x W x H):140*25*70
			Packing size: 148*38*80CM



SHDB-08

Model		SHDB-08
Engine	Engine:	250cc ,air-cooled, single cylinder,4-stroke
	Max power:	12Kw (7500r/min)
	Starting system:	Electric +kick
Classis	Transmission:	chain
	Brake(front/rear):	Hydraulic disc /Hydraulic disc
	Absorber (front /rear):	Front built-in airbag, rear hydraulic shock absorber
		Tire(front/rear):front tire 21 inch, rear tire 18inch
Demension	Wheel base:	1370mm
	Seat height:	920mm
	Ground clearance:	400mm
	Fuel capacity:	8L
Packing	G.W:	135kgs
	N.W:	130kgs
	Carton sizes:	1655×440×810mm
Other	Max speed:	110km/h
	Max load capacity:	200kgs



SHDB-10



SHDB-11



SHDB-12



SHDB-13



SHDB-09

Model		SHDB-09
Engine	Engine:	250cc ,air-cooled, single cylinder,4-stroke
	Max power:	12Kw (7500r/min)
	Starting system:	Electric +kick
Classis	Transmission:	chain
	Brake(front/rear):	Hydraulic disc /Hydraulic disc
	Absorber (front /rear):	Front built-in airbag, rear hydraulic shock absorber
		Absorber (rear): front tire 21 inch, rear tire 18inch
Demension	Wheel base:	1370mm
	Seat height:	920mm
	Ground clearance:	400mm
	Fuel capacity:	8L
Packing	G.W:	135kgs
	N.W:	130kgs
	Carton sizes:	1655×440×810mm
Other	Max speed:	110km/h
	Max load capacity:	200kgs

Model		SHDB-10	SHDB-11	SHDB-12	SHDB-13
Engine	Engine:	250cc ,air-cooled, single cylinder,4-stroke	250cc ,air-cooled, single cylinder,4-stroke	250cc ,air-cooled, single cylinder,4-stroke	250cc ,water-cooled, single cylinder,4-stroke
	Max power:	12Kw (7500r/min)	12Kw (7500r/min)	12Kw (7500r/min)	15Kw (8500r/min)
	Starting system:	Electric +kick	Electric +kick	Electric +kick	Electric +kick
Classis	Transmission:	chain	chain	chain	chain
	Brake(front/rear):	Hydraulic disc /Hydraulic disc	Hydraulic disc /Hydraulic disc	Hydraulic disc /Hydraulic disc	Hydraulic disc /Hydraulic disc
	Absorber (rear):	Front built-in airbag, rear hydraulic shock absorber	Front built-in airbag, rear hydraulic shock absorber	Front built-in airbag, rear hydraulic shock absorber	Front built-in airbag, rear hydraulic shock absorber
	Tire(front/rear):	front tire 21 inch, rear tire 18inch	front tire 21 inch, rear tire 18inch	front tire 21 inch, rear tire 18inch	front tire 21 inch, rear tire 18inch
Demension	Wheel base:	1370mm	1370mm	1370mm	1370mm
	Seat height:	920mm	920mm	920mm	920mm
	Ground clearance:	400mm	400mm	400mm	400mm
	Fuel capacity:	8L	8L	8L	8L
Packing	G.W:	135kgs	135kgs	135kgs	135kgs
	N.W:	130kgs	130kgs	130kgs	130kgs
	Carton sizes:	1655×440×810mm	1655×440×810mm	1655×440×810mm	1655×440×810mm
Other	Max speed:	110km/h	110km/h	110km/h	110km/h
	Max load capacity:	200kgs	200kgs	200kgs	200kgs



**SHEATV-020**

Model	SHEATV-020
Output:	60V-3000W
Voltage:	60VDC
Rated current:	40A lithium battery
Brake (front/rear):	front and rear hydraulic brake
Shock absorber (front/rear):	airbag damping
Tire (front/rear):	25x8-12 / 25x10-12
Drive train:	shaft drive
Track:	1105mm
Seat height:	900mm
Ground clearance:	210mm
N.W.:	185kg
G.W.:	220kg
Product size:	1680x1000x1100mm
Carton size:	150 x 82 x 80mm
Maximum speed:	95km / h
Maximum load capacity:	200Kgs



**SHEATV-019**

Model	SHEATV-019
Output:	60V-3000W
Voltage:	60VDC
Rated current:	40A lithium battery
Shift speed type:	Forward gear with reverse gear (F-N-R)
Brakes (Front/Rear):	disc/disc
Absorber (front/rear):	Hydraulic - absorber
Tires(Front/Rear):	10in aluminum wheel
Drive train:	shaft drive
Wheel base:	1130mm
Seat height:	700mm
Ground clearance:	170mm
N.W.:	220kg
G.W.:	240kg
Products sizes:	1950x1180x1130mm
Carton sizes:	1720x960x750mm
Max speed:	85km/h
Max load capacity:	220Kgs



**SHEATV-018**



**SHEATV-022**



**SHEATV-021**

Model	SHEATV-018	SHEATV-022	SHEATV-021
Output:	60V-3000W	60V-3000W	60V-3000W
Voltage:	60VDC	60VDC	60VDC
Rated current:	40A lithium battery	40A lithium battery	40A lithium battery
Shift speed type:	Forward gear with reverse gear (F-N-R)	Forward gear with reverse gear (F-N-R)	Forward gear with reverse gear (F-N-R)
Brakes (Front/Rear):	disc/disc	disc/disc	disc/disc
Absorber (front/rear):	Hydraulic - absorber	Hydraulic - absorber	Hydraulic - absorber
Tires(Front/Rear):	10in aluminum wheel	10in aluminum wheel	14"/14" aluminium car-copy rims
Drive train:	shaft drive	shaft drive	shaft drive
Wheel base:	1130mm	1130mm	1130mm
Seat height:	700mm	700mm	700mm
Ground clearance:	170mm	170mm	170mm
N.W.:	220kg	220kg	220kg
G.W.:	240kg	240kg	240kg
Products sizes:	1950x1180x1130mm	1950x1180x1130mm	1950x1180x1130mm
Carton sizes:	1720x960x750mm	1720x960x750mm	1720x960x750mm
Max speed:	85km/h	85km/h	85km/h
Max load capacity:	220Kgs	220Kgs	220Kgs



**SHEATV-001**

Model	SHEATV-001
Battery:	20Ah acid lead battery
Brake:	Front drum and rear hydraulic disc brake
Tire:	Front 16x8-7/Rear 16x8-7 off-road tire
Speed player:	single speed player
Seat height:	70cm
Wheelbase:	98cm
Ground clearance:	14cm
Product size:	150*97*98cm
Packing size:	132*76*60cm
Absorber:	Oil pressure absorber
Pipe:	single steel pipe
N.W/G.W:	120kg/135kg
	hand guard and mirror not include



**SHEATV-003**



**SHEATV-004**



**SHEATV-005**

Model	SHEATV-003	SHEATV-004	SHEATV-005
Battery:	Battery 20Ah acid lead battery	Battery 20Ah acid lead battery	Battery 20Ah acid lead battery
Brake:	Front drum and rear hydraulic disc brake	Front drum and rear hydraulic disc brake	Front drum and rear hydraulic disc brake
Tire:	Front 16x8-7/Rear 16x8-7 off-road tire	Front 16x8-7/Rear 16x8-7 off-road tire	Front 16x8-7/Rear 16x8-7 off-road tire
Start battery:	12V 5AH	12V 5AH	12V 5AH
Speed player:	single speed player	single speed player	single speed player
Seat height:	68cm	80cm	80cm
Wheelbase:	98cm	98cm	98cm
Ground clearance:	20cm	18cm	18cm
Product size:	150*93*100cm	156*100*105cm	156*100*105cm
Packing size:	132*76*60cm	132*76*60cm	132*76*60cm
Absorber:	Oil pressure absorber	Oil pressure absorber	Oil pressure absorber
N.W/G.W:	108kg/120kg	108kg/120kg	108kg/120kg



**SHEATV-002**

Model	SHEATV-002
Battery:	Battery 20Ah acid lead battery
Brake:	Front drum and rear hydraulic disc brake
Tire:	Front 16x8-7/Rear 16x8-7 off-road tire
Start battery:	12V 5AH
Speed player:	single speed player
Seat height:	68cm
Wheelbase:	98cm
Ground clearance:	20cm
Product size:	150*93*100cm
Packing size:	132*76*60cm
Absorber:	Oil pressure absorber
N.W/G.W:	108kg/120kg



SHEATV-006



SHEATV-009



SHEATV-007



SHEATV-008



SHEATV-010



SHEATV-011

Model	SHEATV-006	SHEATV-007	SHEATV-008
Battery:	Battery 20Ah acid lead battery	Battery 20Ah acid lead battery	Battery 20Ah acid lead battery
Brake:	Front drum and rear hydraulic disc brake	Front drum and rear hydraulic disc brake	Front drum and rear hydraulic disc brake
Tire:	Front 16x8-7/Rear 16x8-7 off-road tire	Front 16x8-7/Rear 16x8-7 off-road tire	Front 16x8-7/Rear 16x8-7 off-road tire
Start battery:	12V 5AH	12V 5AH	12V 5AH
Speed player:	single speed player	single speed player	single speed player
Seat height:	80cm	80cm	80cm
Wheelbase:	98cm	98cm	98cm
Ground clearance:	18cm	18cm	18cm
Product size:	150*98*96cm	150*98*96cm	150*98*96cm
Packing size:	132*76*60cm	132*76*60cm	132*76*60cm
Absorber:	Oil pressure absorber	Oil pressure absorber	Oil pressure absorber
N.W/G.W:	108kg/120kg	108kg/120kg	108kg/120kg
	shot light in front not include mirror not include		long strip light on front not include hand guard and mirror not include

Model	SHEATV-009	SHEATV-010	SHEATV-011
Battery:	Battery 20Ah acid lead battery	Battery 20Ah acid lead battery	Battery 20Ah acid lead battery
Brake:	Front drum and rear hydraulic disc brake	Front drum and rear hydraulic disc brake	Front drum and rear hydraulic disc brake
Tire:	Front 16x8-7/Rear 16x8-7 off-road tire	Front 16x8-7/Rear 16x8-7 off-road tire	Front 16x8-7/Rear 16x8-7 off-road tire
Start battery:	12V 5AH	12V 5AH	12V 5AH
Speed player:	single speed player	single speed player	single speed player
Seat height:	80cm	Seat height:68cm	61cm
Wheelbase:	98cm	98cm	93cm
Ground clearance:	18cm	20cm	12cm
Product size:	150*98*96cm	150*98*96cm	138*84*86cm
Packing size:	132*76*60cm	132*76*60cm	127*77*66cm
Absorber:	Oil pressure absorber	Oil pressure absorber	Oil pressure absorber
N.W/G.W:	108kg/120kg	108kg/120kg	84kg/98kg
	long strip light on front not include hand guard and mirror not include		



**SHEATV-012**



**SHEATV-013**



**SHEATV-014**

Model	SHEATV-012	SHEATV-013	SHEATV-014
Battery:	Battery:20AH acid lead battery	Battery 20AH acid lead battery	Battery 20AH acid lead battery
Brake:	Front drum and rear hydraulic disc brake	Front drum and rear hydraulic disc brake	Front drum and rear hydraulic disc brake
Tire:	Front 16x8-7/Rear 16x8-7 off-road tire	Front 16x8-7/Rear 16x8-7 off-road tire	Front 16x8-7/Rear 16x8-7 off-road tire
Start battery:	12V 5AH	12V 5AH	12V 5AH
Speed player:	single speed player	single speed player	single speed player
Seat height:	61cm	63cm	63cm
Wheelbase:	80cm	86cm	86cm
Ground clearance:	12cm	12cm	12cm
Product size:	138*84*86cm	125x70x59cm	125x70x59cm
Packing size:	117*70*84cm	132*76*60cm	116*65*59cm
Absorber:	Oil pressure absorber	Oil pressure absorber	Oil pressure absorber
N.W/G.W:	68kg/80kg	70kg/88kg	70kg/88kg
			hand guard not include



**SHATV-001**



**SHATV-002**



**SHATV-003**

Model	SHATV-001	SHATV-002	SHATV-003
Engine:	110CC Single cylinder 4-stroke air-cooled 1+1 automatic gear		
Brake:	Front drum and rear hydraulic disc brake	Front drum and rear hydraulic disc brake	Front drum and rear hydraulic disc brake
Tire:	Front 16x8-7/Rear 16x8-7 off-road tire	Front 16x8-7/Rear 16x8-7 off-road tire	Front 16x8-7/Rear 16x8-7 off-road tire
Start battery:	12V 5AH	12V 5AH	12V 5AH
Speed player:	single speed player	single speed player	single speed player
Seat height:	70cm	68cm	68cm
Wheelbase:	98cm	98cm	98cm
Ground clearance:	14cm	20cm	20cm
Product size:	150*97*98cm	150*93*100cm	150*93*100cm
Oil capacity:	4L steel fuel tank	4L steel fuel tank	4L steel fuel tank
Packing size:	132*76*60cm	132*76*60cm	132*76*60cm
Absorber:	Oil pressure absorber	Oil pressure absorber	Oil pressure absorber
Pipe:	single steel pipe	single steel pipe	single steel pipe
N.W/G.W:	120kg/135kg	108kg/120kg	108kg/120kg



SHATV-004



SHATV-007



SHATV-005



SHATV-006



SHATV-008



SHATV-009

Model	SHATV-004	SHATV-005	SHATV-006
Engine:	110CC Single cylinder 4-stroke air-cooled 1+1 automatic gear		
Brake:	Front drum and rear hydraulic disc brake	Front drum and rear hydraulic disc brake	Front drum and rear hydraulic disc brake
Tire:	Front 16x8-7/Rear 16x8-7 off-road tire	Front 16x8-7/Rear 16x8-7 off-road tire	Front 16x8-7/Rear 16x8-7 off-road tire
Start battery:	12V 5AH	12V 5AH	12V 5AH
Speed player:	single speed player	single speed player	single speed player
Seat height:	80cm	80cm	80cm
Wheelbase:	96cm	96cm	96cm
Ground clearance:	18cm	18cm	18cm
Product size:	156*100*105cm	150*98*96cm	150*98*96cm
Oil capacity:	4L steel fuel tank	4L steel fuel tank	4L steel fuel tank
Packing size:	132*76*60cm	132*76*60cm	132*76*60cm
Absorber:	Oil pressure absorber	Oil pressure absorber	Oil pressure absorber
Pipe:	single steel pipe	single steel pipe	single steel pipe
N.W./G.W.:	120kg/135kg	105kg/125kg	105kg/125kg

Model	SHATV-007	SHATV-008	SHATV-009
Engine:	110CC Single cylinder 4-stroke air-cooled 1+1 automatic gear		
Brake:	Front drum and rear hydraulic disc brake	Front drum and rear hydraulic disc brake	Front drum and rear hydraulic disc brake
Tire:	Front 16x8-7/Rear 16x8-7 off-road tire	Front 16x8-7/Rear 16x8-7 off-road tire	Front 16x8-7/Rear 16x8-7 off-road tire
Start battery:	12V 5AH	12V 5AH	12V 5AH
Speed player:	single speed player	single speed player	single speed player
Seat height:	80cm	80cm	61cm
Wheelbase:	96cm	96cm	93cm
Ground clearance:	18cm	18cm	12cm
Product size:	150*98*96cm	150*98*96cm	138*84*86cm
Oil capacity:	4L steel fuel tank	4L steel fuel tank	2.5L steel fuel tank
Packing size:	132*76*60cm	132*76*60cm	127*77*66mm
Absorber:	Oil pressure absorber	Oil pressure absorber	Oil pressure absorber
Pipe:	single steel pipe	single steel pipe	single steel pipe
N.W./G.W.:	105kg/125kg	105kg/125kg	84kg/98kg



**SHATV-010**



**SHATV-011**



**SHATV-012**

Model	SHATV-010	SHATV-011	SHATV-012
Engine:	110CC Single cylinder 4-stroke air-cooled 1+1 automatic gear		
Brake:	Front drum and rear hydraulic disc brake	Front drum and rear hydraulic disc brake	Front drum and rear hydraulic disc brake
Tire:	Front 145/70-6" rear 145/70-6" off-road tire	Front 145/70-6 Rear 145/70-6 off-road tire	Front 145/70-6 Rear 145/70-6 off-road tire
Start battery:	12V 5AH	12V 5AH	12V 5AH
Speed player:	single speed player	single speed player	single speed player
Seat height:	61cm	63cm	63cm
Wheelbase:	80cm	86cm	86cm
Ground clearance:	12cm	12cm	12cm
Product size:	138*84*86cm	125x70x59cm	125x70x59cm
Oil capacity:	2.5L steel fuel tank	2.5L steel fuel tank	2.5L steel fuel tank
Packing size:	117*70*84cm	116*65*59cm	116*65*59cm
Absorber:	Oil pressure absorber	Oil pressure absorber	Oil pressure absorber
Pipe:	single steel pipe	single steel pipe	single steel pipe
N.W/G.W:	68kg/80kg	70kg/88kg	70kg/88kg



**SHGA250-A**

Model	SHGA250-A
Engine:	200CC GY6 Single cylinder 4-stroke air-cooled 1+1 automatic gear
Brake:	Front drum and rear hydraulic disc brake
Tire:	Front 23x7-10/Rear 22x10-10 off-road tire
Start battery:	2V 9AH
Speed player:	single speed player
Seat height:	86cm
Wheelbase:	106cm
Ground clearance:	15cm
Product size:	172*108*110cm
Oil capacity:	9L fuel tank
Packing size:	154*87*80cm
Absorber:	Oil pressure absorber
Pipe:	Single iron exhaust pipe
N.W/G.W:	180kg/200kg



**SHGA250-B**

Model	SHGA250-B
Engine:	300CC Single cylinder 4-stroke air-cooled 1+1 automatic gear
Brake:	Front drum and rear hydraulic disc brake
Tire:	Front 23x7-10/Rear 22x10-10 off-road tire
Start battery:	12V 9AH
Speed player:	single speed player
Seat height:	86cm
Wheelbase:	73cm
Ground clearance:	14cm
Product size:	178*103*85cm
Oil capacity:	9L fuel tank
Packing size:	175*103*82cm
Absorber:	Oil pressure absorber
Pipe:	Single iron exhaust pipe
N.W/G.W:	180kg/200kg



SHGA250-C



SHGA250-D



SHGA250-E



SHGA250-F



SHGA250-G



SHGA250-H

Model	SHGA250-C	SHGA250-D	SHGA250-E
Engine :	200CC GY6 Single cylinder 4-stroke air-cooled chain drive 1+1 automatic gear		200CC GY6 Single cylinder 4-stroke air-cooled 1+1 automatic gear
Brake:	Front drum and rear hydraulic disc brake		Front drum and rear hydraulic disc brake
Tire:	Front 23×7-10/Rear 22×10-10 off-road tire		Front 23×7-10/Rear 22×10-10 off-road tire
Start battery:	12V 9AH		12V 9AH
Speed player:	single speed player		single speed player
Seat height:	86cm		86cm
Wheelbase:	73cm		96cm
Ground clearance:	14cm		14cm
Product size:	160*90*110cm		160*90*110cm
Oil capacity:	9L fuel tank		9L fuel tank
Packing size:	154*87*80cm		154*87*80cm
Absorber:	Oil pressure absorber		Oil pressure absorber
Pipe:	Single iron exhaust pipe		Single iron exhaust pipe
N.W/G.W:	200kg/220kg		180kg/200kg

Model	SHGA250-F	SHGA250-G	SHGA250-H
Engine :	300CC Single cylinder 4-stroke air-cooled 1+1 automatic gear	200CC GY6 Single cylinder 4-stroke air-cooled 1+1 automatic gear	
Brake:	Front drum and rear hydraulic disc brake		Front drum and rear hydraulic disc brake
Tire:	Front 23×7-10/Rear 22×10-10 off-road tire		Front 23×7-10/Rear 22×10-10 off-road tire
Start battery:	12V 9AH		12V 9AH
Speed player:	single speed player		single speed player
Seat height:	86cm		86cm
Wheelbase:	96cm		73cm
Ground clearance:	14cm		14cm
Product size:	160*90*110cm		160*90*110cm
Oil capacity:	9L fuel tank		9L fuel tank
Packing size:	220*100*86cm		154*87*80cm
Absorber:	Oil pressure absorber		Oil pressure absorber
Pipe:	Single iron exhaust pipe		Single iron exhaust pipe
N.W/G.W:	180kg/200kg		180kg/200kg



SHGA250-I



SHGA250-J



SHGA250-N



SHGA250-M



SHGA250-K



SHGA250-L



SHGA250-O



SHGA250-P

Model	SHGA250-I	SHGA250-J	SHGA250-K	SHGA250-L
Engine :	200CC GY6 Single cylinder 4-stroke air-cooled 1+1 automatic gear		200CC GY6 Single cylinder 4-stroke air-cooled 1+1 automatic gear	
Brake:	Front drum and rear hydraulic disc brake		Front drum and rear hydraulic disc brake	
Tire:	Front 23×7-10/Rear 22×10-10 off-road tire		Front 23×7-10/Rear 22×10-10 off-road tire	
Start battery:	12V 9AH		12V 9AH	
Speed player:	single speed player		single speed player	
Seat height:	86cm		85cm	
Wheelbase:	73cm		123cm	
Ground clearance:	14cm		16cm	
Product size:	160*90*110cm		190*110*113cm	
Oil capacity:	9L fuel tank		9L fuel tank	
Packing size:	154*87*80cm		195*108*80cm	
Absorber:	Oil pressure absorber		Oil pressure absorber	
Pipe:	Single iron exhaust pipe		Single iron exhaust pipe	
N.W/G.W:	180kg/200kg		180kg/200kg	

Model	SHGA250-N	SHGA250-M	SHGA250-O
Engine :	200CC GY6 Single cylinder 4-stroke air-cooled 1+1 automatic gear		
Brake:	Front drum and rear hydraulic disc brake		
Tire:	Front 23×7-10/Rear 22×10-10 off-road tire		
Start battery:	12V 9AH	12V 9AH	
Speed player:	single speed player	single speed player	
Seat height:	86cm	86cm	
Wheelbase:	73cm	73cm	
Ground clearance:	14cm	14cm	
Product size:	198*108*85cm	166*100*110cm	
Oil capacity:	9L fuel tank	9L fuel tank	
Packing size:	195*108*80cm	150*83*80cm	
Absorber:	Oil pressure absorber	Oil pressure absorber	
Pipe:	Single iron exhaust pipe	Single iron exhaust pipe	
N.W/G.W:	180kg/200kg	140kg/155kg	

SHGA250-P
Engine:500cc,4stroke single cylinder water cooled, manual choke 1+1 automatic gear
Brake:Front drum and rear hydraulic disc brake
Tire:Front 25*8-12/Rear 25*10-12 off-road tire
ignition 12v,CDI,Elec.Start
Transmission CVT Belt Fully Automatic,2WD/4WD with Locking, Rear Differential Gear Shifting R,N,L,D
Seat height: 98cm
Wheelbase: 126cm
Ground clearance: 120cm
Product size: 150*97*98cm
Oil capacity: 10.5L fuel tank
Packing size: 219.5*114*106cm
Absorber: Suspension Dual A Arm
Pipe: single steel pipe
N.W/G.W: 340kg/360kg



ATV-13E(C)



ATV009 8"



ATV-13



ATV009 6"



ATV009E



ATV009 7"



ATV-13E(A)



ATV-13E(B)

Model	ATV-13E(C)	ATV009 8"	ATV009E	ATV009 7"
Engine:	49cc two stroke single-cylinder air-cooled			
Startup:	pull start	pull start	pull start	pull start
Brake:	rear disc brake	rear disc brake	rear disc brake	rear disc brake
Shock mitigation:	Front and rear spring shock absorption Tire:4.10*10-4/4.10-4(4" with butterfly pattern)			
Transmission:	chain transmission single pipe	chain transmission single pipe	chain transmission single pipe	chain transmission single pipe
Fuel capacity:	1.5L	1.5L	1.5L	1.5L
Seat Height :	500mm	500mm	500mm	500mm
Wheelbase:	600mm	600mm	600mm	600mm
Ride height:	70mm	70mm	70mm	70mm
N.W:	30kg	30kg	30kg	30kg
G.W:	35kg	35kg	35kg	35kg
Product size:	1000*600*650mm	1000*600*650mm	1000*600*650mm	1000*600*650mm
Package size:	980*580*470mm	980*580*470mm	980*580*470mm	980*580*470mm
Maximum speed:	45km/h	45km/h	45km/h	45km/h
Maximum load:	100kg	100kg	100kg	100kg

Model	ATV-13	ATV009 6"	ATV-13E(A)	ATV-13E(B)
Engine:	49cc two stroke single-cylinder air-cooled			
Startup:	pull start	pull start	pull start	pull start
Brake:	rear disc brake	rear disc brake	rear disc brake	rear disc brake
Shock mitigation:	Front and rear spring shock absorption Tire:4.10*10-4/4.10-4(4" with butterfly pattern)			
Transmission:	chain transmission single pipe	chain transmission single pipe	chain transmission single pipe	chain transmission single pipe
Fuel capacity:	1.5L	1.5L	1.5L	1.5L
Seat Height :	500mm	500mm	500mm	500mm
Wheelbase:	600mm	600mm	600mm	600mm
Ride height:	70mm	70mm	70mm	70mm
N.W:	30kg	30kg	30kg	30kg
G.W:	35kg	35kg	35kg	35kg
Product size:	1000*600*650mm	1000*600*650mm	1000*600*650mm	1000*600*650mm
Package size:	980*580*470mm	980*580*470mm	980*580*470mm	980*580*470mm
Maximum speed:	45km/h	45km/h	45km/h	45km/h
Maximum load:	100kg	100kg	100kg	100kg



K1



K2



K3



K4-1

Model	K1	K2	K3	K4-1
Tire size	20*4.0			
colour	Support customization			
Gross weight	36 kilograms			
electric machinery	350W-1000W spoke wheel			
Battery life	40 kilometers			
Bowl group	44MM steel ball toothless special			
seat tube	aluminium alloy			
tyre	26 * 4.0 electric vehicle specific tires			
Crossbar	aluminium alloy			
Dental disc	Aluminum alloy crank 48T			
thumb shifter	Ximano TX50 guidance			
Backward dialing	Ximano ZT50 rear pull			
free wheel	Ximano 7-speed			
ironing board	20 * 4.0 snowmobile half package flying board			
controller	9-tube 20A Zhengxuan Wave brushless			
meter	5-speed P68 waterproof with USB charging			
switch	Three in one horn headlight turning function			
Brake lever	Waterproof joint power-off brake lever			
Disc brake	Special mechanical disc brakes for front and rear electric vehicles			
chain	120 anti rust chains for electric vehicles			
Charger	Certified plug 54.6VDC head 2.5			
Frame material	aluminium alloy			
Net weight	26 kilograms			
load	150 kilograms			
Battery	48V10.4A lithium battery			
speed per hour	25KM/hour -40KM/hour			
Front fork	20 * 4.0 snowmobile oil yellow shock absorber front fork			
Seat pipe clamp	aluminium alloy			
Central axis	Wutong 100 * 175			
Saddle seat	Electric vehicle thickened special seat cover			
thread	One drag seven P68 level waterproof line			
Booster	Integrated 12 magnetic speed sensor			
automotive lighting	Two in one waterproof joint function			
Taillight	Unidirectional brake light function			
Accelerate the handlebar	Waterproof joint			
kickstand	Snow electric vehicle bold special			
Foot pedal	Half aluminium alloy folding foot pedal			
packing	148CM*30CM*82CM			



K4-2



K5



K6



K7

Model	K4-2	K5	K6	K7
Tire size	20*4.0			
colour	Support customization			
Gross weight	36 kilograms			
electric machinery	350W-1000W spoke wheel			
Battery life	40 kilometers			
Bowl group	44MM steel ball toothless special			
seat tube	aluminium alloy			
tyre	26 * 4.0 electric vehicle specific tires			
Crossbar	aluminium alloy			
Dental disc	Aluminum alloy crank 48T			
thumb shifter	Ximano TX50 guidance			
Backward dialing	Ximano ZT50 rear pull			
free wheel	Ximano 7-speed			
ironing board	20 * 4.0 snowmobile half package flying board			
controller	9-tube 20A Zhengxuan Wave brushless			
meter	5-speed P68 waterproof with USB charging			
switch	Three in one horn headlight turning function			
Brake lever	Waterproof joint power-off brake lever			
Disc brake	Special mechanical disc brakes for front and rear electric vehicles			
chain	120 anti rust chains for electric vehicles			
Charger	Certified plug 54.6VDC head 2.5			
Frame material	aluminium alloy			
Net weight	26 kilograms			
load	150 kilograms			
Battery	48V10.4A lithium battery			
speed per hour	25KM/hour -40KM/hour			
Front fork	20 * 4.0 snowmobile oil yellow shock absorber front fork			
Seat pipe clamp	aluminium alloy			
Central axis	Wutong 100 * 175			
Saddle seat	Electric vehicle thickened special seat cover			
thread	One drag seven P68 level waterproof line			
Booster	Integrated 12 magnetic speed sensor			
automotive lighting	Two in one waterproof joint function			
Taillight	Unidirectional brake light function			
Accelerate the handlebar	Waterproof joint			
kickstand	Snow electric vehicle bold special			
Foot pedal	Half aluminium alloy folding foot pedal			
packing	148CM*30CM*82CM			



K8



K9



K10



K11

Model	K8	K9	K10	K11
Tire size	20*4.0			
colour	Support customization			
Gross weight	36 kilograms			
electric machinery	350W-1000W spoke wheel			
Battery life	40 kilometers			
Bowl group	44MM steel ball toothless special			
seat tube	aluminium alloy			
tyre	26 * 4.0 electric vehicle specific tires			
Crossbar	aluminium alloy			
Dental disc	Aluminum alloy crank 48T			
thumb shifter	Ximano TX50 guidance			
Backward dialing	Ximano ZT50 rear pull			
free wheel	Ximano 7-speed			
ironing board	20 * 4.0 snowmobile half package flying board			
controller	9-tube 20A Zhengxuan Wave brushless			
meter	5-speed P68 waterproof with USB charging			
switch	Three in one horn headlight turning function			
Brake lever	Waterproof joint power-off brake lever			
Disc brake	Special mechanical disc brakes for front and rear electric vehicles			
chain	120 anti rust chains for electric vehicles			
Charger	Certified plug 54.6VDC head 2.5			
Frame material	aluminium alloy	High carbon steel	aluminium alloy	aluminium alloy
Net weight	26 kilograms			
load	150 kilograms			
Battery	48V10.4A lithium battery			
speed per hour	25KM/hour -40KM/hour			
Front fork	20 * 4.0 snowmobile oil yellow shock absorber front fork			
Seat pipe clamp	aluminium alloy			
Central axis	Wutong 100 * 175			
Saddle seat	Electric vehicle thickened special seat cover			
thread	One drag seven P68 level waterproof line			
Booster	Integrated 12 magnetic speed sensor			
automotive lighting	Two in one waterproof joint function			
Taillight	Unidirectional brake light function			
Accelerate the handlebar	Waterproof joint			
kickstand	Snow electric vehicle bold special			
Foot pedal	Half aluminium alloy folding foot pedal			
packing	148CM*30CM*82CM			



K12



K13



K14



K15

Model	K12	K13	K14	K15
Tire size	20*4.0			
colour	Support customization			
Gross weight	36 kilograms			
electric machinery	350W-1000W spoke wheel			
Battery life	40 kilometers			
Bowl group	44MM steel ball toothless special			
seat tube	aluminium alloy			
tyre	26 * 4.0 electric vehicle specific tires			
Crossbar	aluminium alloy			
Dental disc	Aluminum alloy crank 48T			
thumb shifter	Ximano TX50 guidance			
Backward dialing	Ximano ZT50 rear pull			
free wheel	Ximano 7-speed			
ironing board	20 * 4.0 snowmobile half package flying board			
controller	9-tube 20A Zhengxuan Wave brushless			
meter	5-speed P68 waterproof with USB charging			
switch	Three in one horn headlight turning function			
Brake lever	Waterproof joint power-off brake lever			
Disc brake	Special mechanical disc brakes for front and rear electric vehicles			
chain	120 anti rust chains for electric vehicles			
Charger	Certified plug 54.6VDC head 2.5			
Frame material	High carbon steel	aluminium alloy	aluminium alloy	aluminium alloy
Net weight	26 kilograms			
load	150 kilograms			
Battery	48V10.4A lithium battery			
speed per hour	25KM/hour -40KM/hour			
Front fork	20 * 4.0 snowmobile oil yellow shock absorber front fork			
Seat pipe clamp	aluminium alloy			
Central axis	Wutong 100 * 175			
Saddle seat	Electric vehicle thickened special seat cover			
thread	One drag seven P68 level waterproof line			
Booster	Integrated 12 magnetic speed sensor			
automotive lighting	Two in one waterproof joint function			
Taillight	Unidirectional brake light function			
Accelerate the handlebar	Waterproof joint			
kickstand	Snow electric vehicle bold special			
Foot pedal	Half aluminium alloy folding foot pedal			
packing	148CM*30CM*82CM			



X0



X1



X2



X2-A

Model	X0	X1	X2	X2-A
size	26*4.0			
colour	Support customization			
Gross weight	37 kilograms			
electric machinery	350W-1000 spoke wheel			
Battery life	40 kilometers			
Bowl group	44MM steel ball toothless special			
seat tube	aluminium alloy			
tyre	26 * 4.0 electric vehicle specific tires			
Crossbar	aluminium alloy			
Dental disc	Aluminum alloy crank 52T			
thumb shifter	Ximano TX50 guidance			
Backward dialing	Ximano ZT50 rear pull			
free wheel	Ximano 7-speed			
ironing board	26 * 4.0 snowmobile half package flying board			
controller	9-tube 20A Zhengxuan Wave brushless			
meter	5-speed P68 waterproof with USB charging			
switch	Waterproof joint control headlight horn			
Brake lever	Waterproof joint power-off brake lever			
Disc brake	Special mechanical disc brakes for front and rear electric vehicles			
chain	130 anti rust chains for electric vehicles			
Charger	Certified plug 54.6VDC head 2.5			
Frame material	aluminium alloy			
Net weight	28 kilograms			
load	150 kilograms			
Battery	48V10.4A lithium battery			
speed per hour	25/hour -40/hour			
Front fork	26 * 4.0 snowmobile oil yellow shock absorber front fork			
Seat pipe clamp	aluminium alloy			
Central axis	Wutong 100 * 175			
Saddle seat	Electric vehicle thickened special seat cover			
thread	One drag seven P68 level waterproof line			
Booster	Integrated 12 magnetic speed sensor			
automotive lighting	Two in one waterproof joint function			
Taillight	Unidirectional brake light function			
Accelerate the handlebar	Waterproof joint			
kickstand	Snow electric vehicle bold special			
Foot pedal	Half aluminium alloy folding foot pedal			
packing	156CM*30CM*86CM			



X3



X3-A



X4



X5

Model	X3	X3-A	X4	X5
size	26*4.0			
colour	Support customization			
Gross weight	37 kilograms			
electric machinery	350W-1000 spoke wheel			
Battery life	40 kilometers			
Bowl group	44MM steel ball toothless special			
seat tube	aluminium alloy			
tyre	26 * 4.0 electric vehicle specific tires			
Crossbar	aluminium alloy			
Dental disc	Aluminum alloy crank 52T			
thumb shifter	Ximano TX50 guidance			
Backward dialing	Ximano ZT50 rear pull			
free wheel	Ximano 7-speed			
ironing board	26 * 4.0 snowmobile half package flying board			
controller	9-tube 20A Zhengxuan Wave brushless			
meter	5-speed P68 waterproof with USB charging			
switch	Waterproof joint control headlight horn			
Brake lever	Waterproof joint power-off brake lever			
Disc brake	Special mechanical disc brakes for front and rear electric vehicles			
chain	130 anti rust chains for electric vehicles			
Charger	Certified plug 54.6VDC head 2.5			
Frame material	aluminium alloy			
Net weight	28 kilograms			
load	150 kilograms			
Battery	48V10.4A lithium battery			
speed per hour	25/hour -40/hour			
Front fork	26 * 4.0 snowmobile oil yellow shock absorber front fork			
Seat pipe clamp	aluminium alloy			
Central axis	Wutong 100 * 175			
Saddle seat	Electric vehicle thickened special seat cover			
thread	One drag seven P68 level waterproof line			
Booster	Integrated 12 magnetic speed sensor			
automotive lighting	Two in one waterproof joint function			
Taillight	Unidirectional brake light function			
Accelerate the handlebar	Waterproof joint			
kickstand	Snow electric vehicle bold special			
Foot pedal	Half aluminium alloy folding foot pedal			
packing	156CM*30CM*86CM			



X5-A



X6



X7



X8

Model	X5-A	X6	X7	X8
size	26*4.0			
colour	Support customization			
Gross weight	37 kilograms			
electric machinery	350W-1000 spoke wheel			
Battery life	40 kilometers			
Bowl group	44MM steel ball toothless special			
seat tube	aluminium alloy			
tyre	26 * 4.0 electric vehicle specific tires			
Crossbar	aluminium alloy			
Dental disc	Aluminum alloy crank 52T			
thumb shifter	Ximano TX50 guidance			
Backward dialing	Ximano ZT50 rear pull			
free wheel	Ximano 7-speed			
ironing board	26 * 4.0 snowmobile half package flying board			
controller	9-tube 20A Zhengxuan Wave brushless			
meter	5-speed P68 waterproof with USB charging			
switch	Waterproof joint control headlight horn			
Brake lever	Waterproof joint power-off brake lever			
Disc brake	Special mechanical disc brakes for front and rear electric vehicles			
chain	130 anti rust chains for electric vehicles			
Charger	Certified plug 54.6VDC head 2.5			
Frame material	aluminium alloy			
Net weight	28 kilograms			
load	150 kilograms			
Battery	48V10.4A lithium battery			
speed per hour	25/hour -40/hour			
Front fork	26 * 4.0 snowmobile oil yellow shock absorber front fork			
Seat pipe clamp	aluminium alloy			
Central axis	Wutong 100 * 175			
Saddle seat	Electric vehicle thickened special seat cover			
thread	One drag seven P68 level waterproof line			
Booster	Integrated 12 magnetic speed sensor			
automotive lighting	Two in one waterproof joint function			
Taillight	Unidirectional brake light function			
Accelerate the handlebar	Waterproof joint			
kickstand	Snow electric vehicle bold special			
Foot pedal	Half aluminium alloy folding foot pedal			
packing	156CM*30CM*86CM			

## X22



Size: 26 \* 4.0

Color: Supports customization

Gross weight: 41 kilograms

Motor: 3000-1000W spoke wheel

Range: 100 kilometers

Bowl set: 44MM steel ball for toothless use only

Seat tube: aluminum alloy

Tires: 26 \* 4.0 electric vehicle specific tires

Horizontal handle: aluminum alloy

Tooth disc: aluminum alloy crank 48T

Instruction: TX50 Instruction

Mud board: 26 \* 4.0 snowmobile half pack flying board

Controller: 18 tubes 40A Zhengxuan Wave brushless

Instrument: 5-speed P68 waterproof with USB charging

Switch: Waterproof joint controls headlight horn

Brake lever: waterproof joint, power-off brake lever

Disc brake: hydraulic oil brake for front and rear electric vehicles

Chain: KMC 7-speed electric vehicle special 136 sections

Charger: certified plug 54.6V3ADC head 2.5

Frame material: High carbon steel material

Net weight: 33 kilograms

Load capacity: 150 kilograms

Battery: 60V30A

Speed: 25/h-40/h

Front fork: 26 \* 4.0 snow shoulder shock absorber front fork

Seat pipe clamp: aluminum alloy

Central axis: Five way 120 \* 175

Saddle: electric vehicle thickened special seat cover

Flywheel: Shimano 7-speed

Rear pull: ZT50 rear pull

Main line: One drag seven P68 level waterproof line

Booster: Integrated 12 magnetic speed sensor

Car lights: waterproof joint 2-in-1 function

Tail lights: one-way brake light function

Acceleration handle: waterproof joint

Foot brace: specially designed for thickened snow electric vehicles

Foot pedal: Half aluminum alloy folding foot pedal

Packaging: 170CM \* 32CM \* 90CM

## PY1200DZH-9



Half roof 1800 \* 1300 meter all steel plate carriage, 450 high door panel

External dimensions: 3375 \* 1370 \* 1675

Steering wheel/heating/reverse image

Wheelbase: 2150

Shock absorption system: 43 external spring shock absorption

Front 400-12 and rear 450-12 endurance steel wire tires

Motor power: 60V/72V1200W60H permanent magnet synchronous motor

Brake system: front and rear drum brakes

Rear axle: 180 fully floating variable gear rear axle

Controller: 60V-72V/24 tubes

## PY1200DZH-2



1200 \* 900 flatbed carriage  
External dimensions: 2585 \* 950 \* 1145  
Wheelbase: 1655  
Shock absorption system: 31 hydraulic shock absorption  
Front 300-12 and rear 300-12 ordinary tires  
Motor power: 48V/60V500W25H permanent magnet synchronous motor  
Brake system: front and rear drum brakes  
Rear axle: 130 split rear axle  
Controller: 48V-60V/12 tubes

## PY1200DZH-5



1600 \* 1100, steel plate bottom  
External dimensions: 3070 \* 1180 \* 1320  
Wheelbase: 1995  
Shock absorption system: 37 external spring shock absorption  
Front 350-12 and rear 400-12 ordinary tires  
Motor power: 60V/72V1000W50H synchronous motor  
Brake system: front and rear drum brakes  
Rear axle: 160 integrated gear change rear axle  
Controller: 60V-72V/24 tubes

## PY1200DZH-6



1700 \* 1300 meter all steel plate carriage with 450 high door panels  
External dimensions: 3230 \* 1300 \* 1395  
Wheelbase: 2140  
Shock absorption system: 43 external spring shock absorption  
Front 400-12 and rear 450-12 steel wire tires  
Motor power: 60V/72V1200W60H permanent magnet synchronous motor  
Brake system: front and rear drum brakes  
Rear axle: 180 fully floating variable gear rear axle  
Controller: 60V-72V/24 tubes

## PY1200DZH-6



1800 \* 1300 meters full steel plate self dumping, 450 high door panel  
External dimensions: 3330 \* 1300 \* 1395  
Wheelbase: 2140  
Shock absorption system: 43 external spring shock absorption  
Front 400-12 and rear 450-12 steel wire tires  
Motor power: 60V/72V1200W60H permanent magnet synchronous motor  
Brake system: front and rear drum brakes  
Rear axle: 180 fully floating variable gear rear axle  
Controller: 60V-72V/24 tubes

## PY1200DZH-9



Half roof 1700 \* 1300 meter all steel plate carriage, with 450 high door panels  
External dimensions: 3275 \* 1370 \* 1675  
Directional handle  
Wheelbase: 2150  
Shock absorption system: 43 external spring shock absorption  
Front 400-12 and rear 450-12 endurance steel wire tires  
Motor power: 60V/72V1200W60H permanent magnet synchronous motor  
Brake system: front and rear drum brakes  
Rear axle: 180 fully floating variable gear rear axle  
Controller: 60V-72V/24 tubes

## PY1200DZH-9



Half roof 1800 \* 1300 meters full steel plate self dumping, 450 high door panel  
External dimensions: 3375 \* 1370 \* 1675  
Steering wheel/heating/reverse image  
Wheelbase: 2150  
Shock absorption system: 43 external spring shock absorption  
Front 400-12 and rear 450-12 endurance steel wire tires  
Motor power: 60V/72V1200W60H permanent magnet synchronous motor  
Brake system: front and rear drum brakes  
Rear axle: 180 fully floating variable gear rear axle  
Controller: 60V-72V/24 tube