

XSJ150/200/250/300/400-3 V6

· SINski MOTORCYCLE



Specifications	XSJ150-3	XSJ200-3	XSJ250-3	XSJ300-3	XSJ400-3
Dimension Length*Width*Height(mm)	2050×715×1170	2050×715×1170	2050×715×1170	2050×715×1170	2050×715×1170
Wheelbase(mm)	1435	1435	1435	1435	1435
Ground Clearance(mm)	150	150	150	150	150
Framework Front/Rear Tire size	F:110/70-17 R:140/70-17	F:110/70-17 R:140/70-17	F:110/70-17 R:140/70-17	F:110/70-17 R:140/70-17	F:110/70-17 R:140/70-17
Brake System(F/R)	Disc Brake	Disc Brake	Disc Brake	Disc Brake	Disc Brake
Frame Material	Carbon Steel	Carbon Steel	Carbon Steel	Carbon Steel	Carbon Steel
Net Weight (KG)	143	143	148	148	153
Engine Maximum Speed(km/h)	115	125	128	130	130
Motor Type	Air-cooled, one-cylinder	Oil-cooled, one-cylinder	Air-cooled, two-cylinder	Water-cooled, one-cylinder	Water-cooled, two-cylinder
Capacity(cc)	162	199	229.8	279.5	367
Fuel consumption(L/100km)	1.8	2.0	2.9	2.3	3.3
Fuel Tank Capacity(L)	18	18	18	18	18
Electrical System					
LED Headlight	✓	✓	✓	✓	✓
LED Turning Light	✓	✓	✓	✓	✓
LED Taillight	✓	✓	✓	✓	✓
LED Braking Light	✓	✓	✓	✓	✓
LCD Dashboard	✓	✓	✓	✓	✓
USB Charging Port					

XSJ150/200/250/300/400-7

· SINSKI MOTORCYCLE



Specifications	XSJ150-2C	XSJ200-2C	XSJ250-2C	XSJ300-2C	XSJ400-2C
Dimension Length*Width*Height(mm)	2050×715×1170	2050×715×1170	2050×715×1170	2050×715×1170	2050×715×1170
Wheelbase(mm)	1435	1435	1435	1435	1435
Ground Clearance(mm)	150	150	150	150	150
Framework Front/Rear Tire size	F:110/70-17 R:140/70-17	F:110/70-17 R:140/70-17	F:110/70-17 R:140/70-17	F:110/70-17 R:140/70-17	F:110/70-17 R:140/70-17
Brake System(F/R)	Disc Brake	Disc Brake	Disc Brake	Disc Brake	Disc Brake
Frame Material	Carbon Steel	Carbon Steel	Carbon Steel	Carbon Steel	Carbon Steel
Net Weight (KG)	143	143	148	148	153
Engine Maximum Speed(km/h)	115	125	128	130	130
Motor Type	Air-cooled, one-cylinder	Oil-cooled, one-cylinder	Air-cooled, two-cylinder	Water-cooled, one-cylinder	Water-cooled, two-cylinder
Capacity(cc)	162	199	229.8	279.5	367
Fuel consumption(L/100km)	1.8	2.0	2.9	2.3	3.3
Fuel Tank Capacity(L)	18	18	18	18	18
Electrical System					
LED Headlight	✓	✓	✓	✓	✓
LED Turning Light	✓	✓	✓	✓	✓
LED Taillight	✓	✓	✓	✓	✓
LED Braking Light	✓	✓	✓	✓	✓
LCD Dashboard	✓	✓	✓	✓	✓
USB Charging Port					

XSJ150/200/250/300/400-6

· SINski MOTORCYCLE



Specifications	XSJ150-6	XSJ200-6	XSJ250-6	XSJ300-6	XSJ400-6
Dimension Length*Width*Height(mm)	2050×715×1170	2050×715×1170	2050×715×1170	2050×715×1170	2050×715×1170
Wheelbase(mm)	1435	1435	1435	1435	1435
Ground Clearance(mm)	150	150	150	150	150
Framework Front/Rear Tire size	F:110/70-17 R:140/70-17	F:110/70-17 R:140/70-17	F:110/70-17 R:140/70-17	F:110/70-17 R:140/70-17	F:110/70-17 R:140/70-17
Brake System(F/R)	Disc Brake	Disc Brake	Disc Brake	Disc Brake	Disc Brake
Frame Material	Carbon Steel	Carbon Steel	Carbon Steel	Carbon Steel	Carbon Steel
Net Weight (KG)	143	143	148	148	153
Engine Maximum Speed(km/h)	115	125	128	130	130
Motor Type	Air-cooled, one-cylinder	Oil-cooled, one-cylinder	Air-cooled, two-cylinder	Water-cooled, one-cylinder	Water-cooled, two-cylinder
Capacity(cc)	162	199	229.8	279.5	367
Fuel consumption(L/100km)	1.8	2.0	2.9	2.3	3.3
Fuel Tank Capacity(L)	18	18	18	18	18
Electrical System					
LED Headlight	✓	✓	✓	✓	✓
LED Turning Light	✓	✓	✓	✓	✓
LED Taillight	✓	✓	✓	✓	✓
LED Braking Light	✓	✓	✓	✓	✓
LCD Dashboard	✓	✓	✓	✓	✓
USB Charging Port					

XSJ150/200/250/300/400-2D

· SINSKI MOTORCYCLE



Specifications	XSJ150-2D	XSJ200-2D	XSJ250-2D	XSJ300-2D	XSJ400-2D
Dimension Length*Width*Height(mm)	2050×715×1170	2050×715×1170	2050×715×1170	2050×715×1170	2050×715×1170
Wheelbase(mm)	1435	1435	1435	1435	1435
Ground Clearance(mm)	150	150	150	150	150
Framework Front/Rear Tire size	F:110/70-17 R:140/70-17	F:110/70-17 R:140/70-17	F:110/70-17 R:140/70-17	F:110/70-17 R:140/70-17	F:110/70-17 R:140/70-17
Brake System(F/R)	Disc Brake	Disc Brake	Disc Brake	Disc Brake	Disc Brake
Frame Material	Carbon Steel	Carbon Steel	Carbon Steel	Carbon Steel	Carbon Steel
Net Weight (KG)	143	143	148	148	153
Engine Maximum Speed(km/h)	115	125	128	130	130
Motor Type	Air-cooled, one-cylinder	Oil-cooled, one-cylinder	Air-cooled, two-cylinder	Water-cooled, one-cylinder	Water-cooled, two-cylinder
Capacity(cc)	162	199	229.8	279.5	367
Fuel consumption(L/100km)	1.8	2.0	2.9	2.3	3.3
Fuel Tank Capacity(L)	18	18	18	18	18
Electrical System					
LED Headlight	✓	✓	✓	✓	✓
LED Turning Light	✓	✓	✓	✓	✓
LED Taillight	✓	✓	✓	✓	✓
LED Braking Light	✓	✓	✓	✓	✓
LCD Dashboard	✓	✓	✓	✓	✓
USB Charging Port					

XSJ150/200/250/300/400-2C

· SINSKI MOTORCYCLE



Specifications	XSJ150-2C	XSJ200-2C	XSJ250-2C	XSJ300-2C	XSJ400-2C
Dimension Length*Width*Height(mm)	2050×715×1170	2050×715×1170	2050×715×1170	2050×715×1170	2050×715×1170
Wheelbase(mm)	1435	1435	1435	1435	1435
Ground Clearance(mm)	150	150	150	150	150
Framework Front/Rear Tire size	F:110/70-17 R:140/70-17	F:110/70-17 R:140/70-17	F:110/70-17 R:140/70-17	F:110/70-17 R:140/70-17	F:110/70-17 R:140/70-17
Brake System(F/R)	Disc Brake	Disc Brake	Disc Brake	Disc Brake	Disc Brake
Frame Material	Carbon Steel	Carbon Steel	Carbon Steel	Carbon Steel	Carbon Steel
Net Weight (KG)	143	143	148	148	153
Engine Maximum Speed(km/h)	115	125	128	130	130
Motor Type	Air-cooled, one-cylinder	Oil-cooled, one-cylinder	Air-cooled, two-cylinder	Water-cooled, one-cylinder	Water-cooled, two-cylinder
Capacity(cc)	162	199	229.8	279.5	367
Fuel consumption(L/100km)	1.8	2.0	2.9	2.3	3.3
Fuel Tank Capacity(L)	18	18	18	18	18
Electrical System					
LED Headlight	✓	✓	✓	✓	✓
LED Turning Light	✓	✓	✓	✓	✓
LED Taillight	✓	✓	✓	✓	✓
LED Braking Light	✓	✓	✓	✓	✓
LCD Dashboard	✓	✓	✓	✓	✓
USB Charging Port					

XSJ250/300-5A

· SINSKI MOTORCYCLE



Specifications	XSJ250-5A	XSJ300-5A
Dimension Length*Width*Height(mm)	2220×980×1340	2220×980×1340
Wheelbase(mm)	1480	1480
Ground Clearance(mm)	145	145
Framework Front/Rear Tire size	F:110/90-16 R:130/90-15	F:110/90-16 R:130/90-15
Brake System(F/R)	F: Disc Brake R: Drum Brake	F: Disc Brake R: Drum Brake
Frame Material	Carbon Steel	Carbon Steel
Net Weight (KG)	140	145
Engine Maximum Speed(km/h)	115	125
Motor Type	Air-cooled, one-cylinder	Air-cooled, one-cylinder
Capacity(cc)	249	279
Fuel consumption(L/100km)	4.3	4.6
Fuel Tank Capacity(L)	17	17
Electrical System		
LED Headlight	✓	✓
LED Turning Light	✓	✓
LED Taillight	✓	✓
LED Braking Light	✓	✓
LCD Dashboard	✓	✓
USB Charging Port		



MOTORCYCLE AND SPARES

SL125-A1



CB chain engine, low fuel consumption, low vibration, high riding comfort.



Instrument with gear display and fuel quantity display.



Adjustable rear shock absorber double springs, which can be adjusted according to the rider's weight and road conditions.



The large air filter, sponge core, can be cleaned for easy maintenance, and can be reused.

SL125-A1 / A2

SPECIFICATIONS

Type	SL125-A1 Regular Type	SL125-A2 OFF-Road Type
Engine	SL125-B	SL125-B
Maximum power (kw/r/min)	6.0/7500	6.0/7500
Maximum torque (N.m/r/min)	10/6000	10/6000
Start system	Electric/Kick	Electric/Kick
Front and rear braking	FR.Drum/RR.Drum	FR.Drum/RR.Drum
Fastest speed (km/h)	85	85
Tyre Size(front/rear)	2.75-18, 90/90-18	3.00-18, 3.25-18 OFF-Road Tyre
Fuel tank capacity (L)	12	12
Fuel consumption (L/100km)	1.7	1.7
Length×width×height (mm)	2090×790×1100	2140×870×1160
Wheelbase (mm)	1330	1360
Maximum net weight (kgs)	105	115
Headlight	Regular Round Headlight	LED Round Headlight
Front Fender	Matte Black PP Front Fender	Colored Front Fender
Seat	All Black Color	Mixed Color
Front Bumper	25mm Pipe In Black Color	25mm Pipe With Fender & Storage In Black Color
Body Color		
Model		

MOTORCYCLE AND SPARES

SL100-A2



Engine with low fuel consumption of 1.5L/100KM, fast acceleration and small vibration.



The instrument has a gear display and an oil quantity display.



The dual spring rear reduction can be adjusted according to different road conditions.



Longer and thicker cushions make riding more comfortable.

SL100-A1 / A2

SPECIFICATIONS

Type	SL100-A1 Kick Starter	SL100-A2 Kick & Electric Starters
Engine	SL100-A	SL100-B
Maximum power (kw/r/min)	5.8/7000	5.8/7000
Maximum torque (N.m/r/min)	8.1/5500	8.1/5500
Start system	Kick	Electric/Kick
Front and rear braking	FR.Drum/RR.Drum	FR.Drum/RR.Drum
Fastest speed (km/h)	82	82
Tyre Size(front/rear)	2.75-17, 3.00-17	2.75-17, 3.00-17
Fuel tank capacity (L)	14.5	14.5
Fuel consumption (L/100km)	1.5	1.5
Length×width×height (mm)	2020×790×1070	2020×790×1070
Wheelbase (mm)	1290	1290
Maximum net weight (kgs)	102	102
Seat Height (mm)	820	820
Ground Clearance (mm)	160	160
Max Loading (kgs)	150	150
Body Color		
Model		

MOTORCYCLE AND SPARES

SL125-B1_{PLUS}



The CG125-3 engine has strong power and high riding comfort. The piston is light-weight and has a wear-resistant surface treatment.

Front disc brake $\phi 220$ /faceplate (with heat dissipation holes), fast heat dissipation, light weight, simple structure and sensitive braking.

The index display on the surface of the instrument is clear, clear and easy to read, and has an ultra-clear night cold light display.

Deep-transparent LED lights, high luminous intensity, with colorful fog lights.

SL125-B1 PLUS

SPECIFICATIONS

Type	SL125-B1 Regular Type	SL200-B1 Performance Type
Engine	CG125-3	TGF200
Maximum power (kw/r/min)	8.5/8500	9.5/7000
Maximum torque (N.m/r/min)	10/7000	14.5/5000
Start system	Electric/Kick	Electric/Kick
Front and rear braking	FR.Disc/RR.Drum	FR.Disc/RR.Drum
Fastest speed (km/h)	85	95
Tyre Size(front/rear)	2.75-18, 110/90-16	2.75-18, 110/90-16
Fuel tank capacity (L)	15	15
Fuel consumption (L/100km)	1.9	2.3
Length×width×height (mm)	1970×800×1110	1970×800×1110
Wheelbase (mm)	1305	1305
Maximum net weight (kgs)	109	109
Muffler	Extended Length	Extended Length
Rear Shock Absorber	Air Suspension	Dirt-Proof Suspension
Rear Carrier	Plastic-Coated Steel Type	Black Color Steel With Foot Rest
Headlight	LED	HS2
Body Color	  	  
Model		

MOTORCYCLE AND SPARES

SL150-F2



Using built-in balance shaft engine, less vibration, more fuel-efficient and durable.



The displayed information is more comprehensive, stylish and beautiful.



The big tube shape sports car style, the exhaust is smooth, and the power is improved.

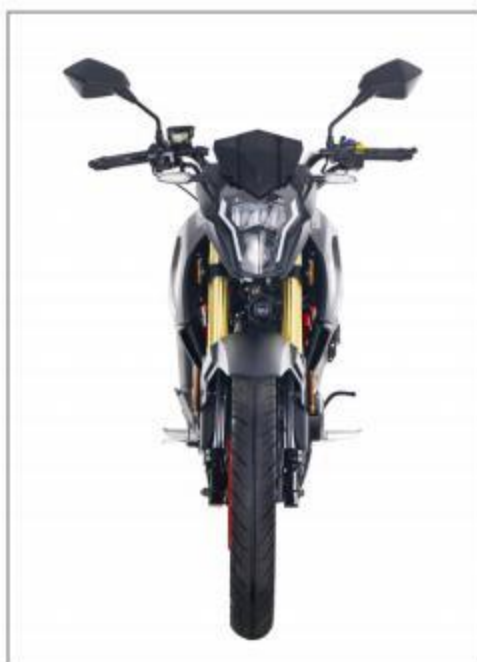


The front disc brake is safer.

Type	SL150-F2 Regular Type	SL150-F2 Comfort Type
Engine	TGF150-3	TBF150-3
Maximum power (kw/r/min)	9.5/8000	9.5/8500
Maximum torque (N.m/r/min)	12/7000	12/7000
Start system	Electric/Kick	Electric/Kick
Front and rear braking	FR.Disc/RR.Drum	FR.Disc/RR.Drum
Fastest speed (km/h)	90	90
Tyre Size(front/rear)	90/80-17, 110/80-17	90/80-17,110/80-17
Fuel tank capacity (L)	14	14
Fuel consumption (L/100km)	2.1	2.1
Length×width×height (mm)	1980×760×1100	1980×760×1100
Wheelbase (mm)	1290	1290
Maximum net weight (kgs)	111	111
Seat Height (mm)	790	790
Handel Bar	Integrated(Steel)	Split Type(Alloy)
Front Shock Absorber	Regular	Inverse Type
Speedometer	Mechanic	LED
Body Color	   	   
Model		

MOTORCYCLE AND SPARES

SL200-F6



Built-in balance shaft engine, strong power, low fuel consumption and low vibration.



The triangular shape of the big tube is sports car style, the exhaust is smooth, and the power is improved.



Ultra-brightness variable display LCD instrument with integrated USB charging port.



Racing-grade triangle lower cradle type central rear reduction, with high overall strength, strong support, strong resistance to pressure, and super comfort.

SL200-F6

SPECIFICATIONS

Type	SL150-F6 Regular Type	SL200-F6 Comfort Type	SL200-F6 Performance Type
Engine	TBF150-3	TBF200	TGF200
Maximum power (kw/r/min)	9.5/8500	10.2/7000	9.8/7000
Maximum torque (N.m/r/min)	12/7000	14/6000	14.5/6000
Start system	Electric/Kick	Electric/Kick	Electric/Kick
Front and rear braking	FR.Disc/RR.Drum	FR.Disc/RR.Disc	FR.Disc/RR.Disc
Fastest speed (km/h)	90	95	95
Tyre Size(front/rear)	80/90-17, 100/80-17	90/90-17, 120/80-17	90/90-17, 120/80-17
Fuel tank capacity (L)	15	15	15
Fuel consumption (L/100km)	2.1	2.2	2.2
Length×width×height (mm)	2050×780×1070	2050×780×1070	2050×780×1070
Wheelbase (mm)	1360	1360	1360
Maximum net weight (kgs)	125	125	125
Muffler	Racing Type	Racing Type	Racing Type
Front Shock Absorber	Regular	Inverse Type	Inverse Type
Frame Trim Panel	Plastic	Steel	Plastic
Rim Color		Available	
Body Color	  	  	  
Model			

MOTORCYCLE AND SPARES

SL150-G1



The cushion is thicker and the sponge increases by 220 grams.



The dashboard display is clear and clear, with gear display, fuel level display, and integrated USB charging port.



Using built-in balance shaft engine, less vibration, more fuel-efficient and durable.



The square tube rocking blue frame has high strength, strong rigidity and low vibration, which can better protect the engine.

Type	SL150-G1 Regular Type	SL150-G2 OFF-Road Type
Engine	TBF150-3	TBF150-3
Maximum power (kw/r/min)	9.5/8500	9.5/8500
Maximum torque (N.m/r/min)	12/7000	12/7000
Start system	Electric/Kick	Electric/Kick
Front and rear braking	FR.Drum/RR.Drum	FR.Drum/RR.Drum
Fastest speed (km/h)	90	90
Tyre Size(front/rear)	3.00-17, 100/90-17	3.00-17, 100/90-17
Fuel tank capacity (L)	14	14
Fuel consumption (L/100km)	2.1	2.1
Length×width×height (mm)	2000×720×1140	2000×720×1140
Wheelbase (mm)	1320	1320
Maximum net weight (kgs)	120	120
Handle Bar Cover	/	PP With Lightings
USB Charger	Available	Available
Front Fender	Chroming	PP With Black Color
Rim Color		
Body Color	  	   
Model		

MOTORCYCLE AND SPARES

SL200-G4



Using built-in balance shaft engine, less vibration, more fuel-efficient and durable.



The square tube rocking blue frame has high strength, strong rigidity and low vibration, which can better protect the engine.



Widened tires front and rear, 3.00-18 front and 100/90-18 rear.



Increase the fuel tank to 16.5L, and the cruising range is long.

Type	SL150-G3 Regular Type	SL150-G5 OFF-Road Type	SL200-G4 Head Cover Type
Engine	TBF150-3	TBF150-3	TBF200
Maximum power (kw/r/min)	9.5/8500	9.5/8500	10.2/7000
Maximum torque (N.m/r/min)	12/7000	12/7000	14/6000
Start system	Electric/Kick	Electric/Kick	Electric/Kick
Front and rear braking	FR.Drum/RR.Drum	FR.Drum/RR.Drum	FR.Disc/RR.Drum
Fastest speed (km/h)	90	90	95
Tyre Size(front/rear)	3.00-18, 100/90-18	3.00-18, 3.25-18	3.00-18, 100/90-18
Fuel tank capacity (L)	16.5	16.5	16.5
Fuel consumption (L/100km)	2.1	2.1	2.2
Length×width×height (mm)	2120×850×1120	2120×850×1120	2120×850×1120
Wheelbase (mm)	1280	1280	1280
Maximum net weight (kgs)	125	125	125
Front Fender	Steel/PP	Colored Steel	Steel/PP
USB Charger	Integreted	Integreted	Integreted
Rim	Five Blades/Six Blades	Five Blades/Six Blades	Five Blades/Six Blades
Rim Color			
Body Color			
Model			

MOTORCYCLE AND SPARES

SL150-K3



Using built-in balance shaft engine, less vibration, more fuel-efficient and durable.



With integrated USB mobile phone charging port and LCD screen, the information displayed is more comprehensive, stylish and beautiful.



Flip pedal with thicker pipe diameter, strong bearing capacity.



It adopts single-pump large-bore disc brake and ventilation hole design, with ABS anti-lock brake device, which is more safe.

Type	SL150-K3 Regular Type	SL150-K3 Performance Type
Engine	CG150-4	TGF150-3
Maximum power (kw/r/min)	9.2/8500	9.5/8500
Maximum torque (N.m/r/min)	11.8/7000	12/7000
Start system	Electric/Kick	Electric/Kick
Front and rear braking	FR.Drum/RR.Drum	FR.Disc/RR.Drum
Fastest speed (km/h)	90	90
Tyre Size(front/rear)	2.75-18, 3.00-18	3.00-18, 3.25-18
Fuel tank capacity (L)	12	12
Fuel consumption (L/100km)	2.1	2.1
Length×width×height (mm)	2115×940×1130	2115×940×1130
Wheelbase (mm)	1335	1335
Maximum net weight (kgs)	129	129
Muffler	Regular	Racing Type
Headlight	LED	LED
Handle Bar Cover	Integreted	Split Type
Speedometer	Mechanic	MP5 Digital Speedometer
Body Color		
Model		

MOTORCYCLE AND SPARES

SL150-M1



Engine performance upgrade, low speed and high torque, power increase by 10%, low noise, universal accessories.



After the heavy load is reduced, the bearing capacity is stronger.



The meter shows the fuel quantity and gear position.



The rear shelf has a backrest, which has stronger carrying capacity and more comfortable riding.

Type	SL125-M1 Regular Type	SL150-M1 Performance Type
Engine	CG125-3	CG150-4
Maximum power (kw/r/min)	8.5/8500	9.2/8500
Maximum torque (N.m/r/min)	10/7000	11.8/7000
Start system	Electric/Kick	Electric/Kick
Front and rear braking	FR.Disc/RR.Drum	FR.Disc/RR.Drum
Fastest speed (km/h)	85	90
Tyre Size(front/rear)	2.75-18, 110/90-16	2.75-18, 110/90-16
Fuel tank capacity (L)	10	10
Fuel consumption (L/100km)	1.9	2.1
Length×width×height (mm)	2000×810×1100	2000×810×1100
Wheelbase (mm)	1330	1330
Maximum net weight (kgs)	118	123
Front Carrier	/	Black Color Lengther
Long/Short Hood In Rear Shock Absorber	Long	Black Color Lengther
Rear Carrier	Chroming	Chroming With Big Footrest And Back Support
Rim Color		
Body Color	  	  
Model		

MOTORCYCLE AND SPARES

SL125-M2



Multifunctional American prince meter, the display of fuel quantity and gear position is clearer.



Engine with low fuel consumption, fast acceleration and small vibration.



Reduce after strengthening. The carrying capacity is stronger.



Chrome-plated lengthened muffler can eliminate noise better.

Type	SL125-M2 Regular Type	SL125-M2 PLUS
Engine	CG125-8	CG125-8
Maximum power (kw/r/min)	7.2/7000	7.2/7000
Maximum torque (N.m/r/min)	9.0/5500	9.0/5500
Start system	Electric/Kick	Electric/Kick
Front and rear braking	FR.Disc/RR.Drum	FR.Disc/RR.Drum
Fastest speed (km/h)	85	85
Tyre Size(front/rear)	2.75-18, 110/90-16	80/100-18,110/90-16
Fuel tank capacity (L)	11	13
Fuel consumption (L/100km)	1.9	1.9
Length×width×height (mm)	2000×810×1110	2000×810×1110
Wheelbase (mm)	1330	1330
Maximum net weight (kgs)	113	115
Hand Swith(right)	/	With Warning Light Swith
Ground Clearance (mm)	190	190
Seat Height (mm)	780	780
Body Color		
Model		

MOTORCYCLE AND SPARES

SL200GY-2



The rear disc brake can effectively shorten the braking distance and make it safer.



Widened and high gear tires are suitable for all kinds of roads, with strong grip and high stability.



Using built-in balance shaft engine, less vibration, more fuel-efficient and durable.



The cross-country inverted front reduction, long stroke, can slow down the impact of the road. Adjustable single rear shock absorber.

Type	SL200GY-2 Regular Type	SL200GY-2 Comfort Type
Engine	CG200	TGF200
Maximum power (kw/r/min)	9.5/7000	9.5/7000
Maximum torque (N.m/r/min)	14.5/5000	14.5/5000
Start system	Electric/Kick	Electric/Kick
Front and rear braking	FR.Disc/RR.Drum	FR.Disc/RR.Disc
Fastest speed (km/h)	95	95
Tyre Size(front/rear)	3.00-21, 4.60-18	3.00-21, 4.60-18
Fuel tank capacity (L)	14	14
Fuel consumption (L/100km)	2.3	2.3
Length×width×height (mm)	2120×830×1170	2120×830×1170
Wheelbase (mm)	1365	1365
Maximum net weight (kgs)	122	122
Handel Bar	Strengthening Rib In Black Color	Strengthening Rib In Silver Color
Front Shock Absorber Color		
Rim Color		
Body Color	  	  
Model		

全家福 THE PRODUCT COLLECTION

SL125-A1



SL125-A2



SL125-B1



SL200-B2



SL125-C1



SL150-C4



SL150-C5



SL125-C10



SL200-D2



SL150-F2



SL150-F3



SL200-F5



SL200-F6



SL150-G2



SL200-G4



SL150-H1



SL150-K1



SL150-K3



SL125-K5



SL150-M1



SL150-M4



SL200-M5



SL200-M6



SL200GY-2



SL110-W2



SL110-W3



SL110-W6



SL150ZH-1



SL150ZH-2L



SL200ZH-4



Model No.: CP110-A



Displacement	107
Max. speed (km/h):	80
Brake System	Front Drum/Rear Drum
Tyre Size	Front 2.50-17/Rear 2.75-17
Dry Weight (KG)	88KG
Wheel base (mm):	1220mm
Min. Ground Clearance(mm)	120mm
Seat height (mm):	780mm
Dimension(mm)	1900mm×690×1060
Max. Loading (kg)	150KG

Model No.:CP48Q-9B (CE)



Displacement	48
Max. speed (km/h):	45
Brake System	Front DISC/Rear DISC
Tyre Size	Front 2.50-17/Rear 2.75-17
Dry Weight (KG)	83 KG
Wheel base (mm):	1220
Min. Ground Clearance(mm)	120mm
Seat height (mm):	780mm
Dimension(mm)	1900x690x1080
Max. Loading (kg)	150KG

Model No.:CP48Q-9B (CE)



Displacement	48
Max. speed (km/h):	45
Brake System	Front Drum/Rear Drum
Tyre Size	Front 2.50-17/Rear 2.75-17
Dry Weight (KG)	83 KG
Wheel base (mm):	1220
Min. Ground Clearance(mm)	120mm
Seat height (mm):	780mm
Dimension(mm)	1900x690x1080
Max. Loading (kg)	150KG

Model No.:CP48Q-9B (CE)



Displacement	48
Max. speed (km/h):	45
Brake System	Front DISC/Rear DISC
Tyre Size	Front 2.50-17/Rear 2.75-17
Dry Weight (KG)	83 KG
Wheel base (mm):	1220
Min. Ground Clearcance(mm)	120mm
Seat height (mm):	780mm
Dimension(mm)	1900x690x1080
Max. Loading (kg)	150KG

Model No.:CP110-8



Displacement	110
Max. speed (km/h):	80
Brake System	Front Disc/Rear Drum
Tyre Size	Front110/90-13 Rear110/90-13
Dry Weight (KG)	93 KG
Wheel base (mm):	1230
Min. Ground Clearance(mm)	120mm
Seat height (mm):	780mm
Dimension(mm)	1950*700*1070
Max. Loading (kg)	150KG

Model No.:CP110-10



Displacement	110
Max. speed (km/h):	80
Brake System	Front Disc/Rear Drum
Tyre Size	Front60/100-17 Rear0/100-14
Dry Weight (KG)	90 KG
Wheel base (mm):	880
Min. Ground Clearance(mm)	120mm
Seat height (mm):	780mm
Dimension(mm)	1920x1260x1270
Max. Loading (kg)	150KG

Model No.:CP48Q-B



Displacement	107
Max. speed (km/h):	80
Brake System	Front Drum/Rear Drum
Tyre Size	Front 2.50-17/Rear 2.75-17
Dry Weight (KG)	65
Wheel base (mm):	1190
Min. Ground Clearance(mm)	120
Seat height (mm):	710
Dimension(mm)	1920mm×760mm×1070mm
Max. Loading (kg)	150KG

Model No.:CP48Q-B



Displacement	107
Max. speed (km/h):	80
Brake System	Front Drum/Rear Drum
Tyre Size	Front 2.50-17/Rear 2.75-17
Dry Weight (KG)	65
Wheel base (mm):	1190
Min. Ground Clearance(mm)	120
Seat height (mm):	710
Dimension(mm)	1920mm×760mm×1070mm
Max. Loading (kg)	150KG

Model No.:CP110-7



Displacement	107
Max. speed (km/h):	80
Brake System	Front Disc/Rear Drum
Tyre Size	Front 2.50-17/Rear 2.75-17
Dry Weight (KG)	90
Wheel base (mm):	1235
Min. Ground Clearance(mm)	157
Seat height (mm):	778
Dimension(mm)	1910mm x 710mm x 1100mm
Max. Loading (kg)	150KG

Model No.:CM110-14



Displacement	107CC
Max. speed (km/h):	80
Brake System	Front Drum/Rear Drum
Tyre Size	Front 2.50-17/Rear 2.75-17
Dry Weight (KG)	85
Wheel base (mm):	1210
Min. Ground Clearance(mm)	140
Seat height (mm):	740
Dimension(mm)	1895×745×1060
Max. Loading (kg)	150KG

Model No.:CM70



Displacement	107
Max. speed (km/h):	80
Brake System	Front Drum/Rear Drum
Tyre Size	Front 2.50-17/Rear 2.75-17
Dry Weight (KG)	79
Wheel base (mm):	1210
Min. Ground Clearance(mm)	140
Seat height (mm):	740
Dimension(mm)	1890mmx 760mm x1100mm
Max. Loading (kg)	150KG

Model No.:CM48Q-2(CE)



Displacement	48
Max. speed (km/h):	45
Brake System	Front Drum/Rear Drum
Tyre Size	Front 2.50-17/Rear 2.75-17
Dry Weight (KG)	85KG
Wheel base (mm):	1210
Min. Ground Clearance(mm)	140
Seat height (mm):	740
Dimension(mm)	1860mmx 760mm x1100mm
Max. Loading (kg)	150KG

Model No.:CM110-2A



Displacement	107
Max. speed (km/h):	80
Brake System	Front Drum/Rear Drum
Tyre Size	Front 2.50-17/Rear 2.75-17
Dry Weight (KG)	85KG
Wheel base (mm):	1210
Min. Ground Clearance(mm)	140
Seat height (mm):	740
Dimension(mm)	1860mmx 760mm x1100mm
Max. Loading (kg)	150KG

Model No.:CM110-2B



Displacement	107
Max. speed (km/h):	80
Brake System	Front Drum/Rear Drum
Tyre Size	Front 2.50-17/Rear 2.75-17
Dry Weight (KG)	85KG
Wheel base (mm):	1210
Min. Ground Clearance(mm)	140
Seat height (mm):	740
Dimension(mm)	1860mmx 760mm x1100mm
Max. Loading (kg)	150KG

Model No.:CM110-2C



Displacement	107
Max. speed (km/h):	80
Brake System	Front Drum/Rear Drum
Tyre Size	Front 2.50-17/Rear 2.75-17
Dry Weight (KG)	85KG
Wheel base (mm):	1210
Min. Ground Clearance(mm)	140
Seat height (mm):	740
Dimension(mm)	1860mmx 760mm x1100mm
Max. Loading (kg)	150KG

Model No.:CM110GY-2



Displacement	110
Max. speed (km/h):	80
Brake System	Front Drum/Rear Drum
Tyre Size	Front 2.50-17/Rear 2.75-17
Dry Weight (KG)	93 KG
Wheel base (mm):	1230
Min. Ground Clearance(mm)	120mm
Seat height (mm):	780mm
Dimension(mm)	1860mmx 760mm x1100mm
Max. Loading (kg)	150KG

Model No.:CP125-3B



Displacement	124
Max. speed (km/h):	90
Brake System	Front Drum/Rear Drum
Tyre Size	Front 2.50-17/Rear 2.75-17
Dry Weight (KG)	85KG
Wheel base (mm):	1210
Min. Ground Clearance(mm)	140
Seat height (mm):	740
Dimension(mm)	1860mmx 760mm x1100mm
Max. Loading (kg)	150KG

Model No.:CP125-3C



Displacement	124
Max. speed (km/h):	90
Brake System	Front Drum/Rear Drum
Tyre Size	Front 2.50-17/Rear 2.75-17
Dry Weight (KG)	85KG
Wheel base (mm):	1210
Min. Ground Clearance(mm)	140
Seat height (mm):	740
Dimension(mm)	1860mmx 760mm x1100mm
Max. Loading (kg)	150KG

Model No.:CP125-13B



Displacement	124
Max. speed (km/h):	90
Brake System	Front Drum/Rear Drum
Tyre Size	Front 2.50-17/Rear 2.75-17
Dry Weight (KG)	85KG
Wheel base (mm):	1210
Min. Ground Clearance(mm)	140
Seat height (mm):	740
Dimension(mm)	1900mmx 760mm x1100mm
Max. Loading (kg)	150KG

Model No.:CP150-12



Displacement	149
Max. speed (km/h):	90
Brake System	Front Disc/Rear Drum
Tyre Size	Front 120/80-12/Rear120/80-12
Dry Weight (KG)	118
Wheel base (mm):	1170
Min. Ground Clearance(mm)	120mm
Seat height (mm):	750mm
Dimension(mm)	1820*800*1030
Max. Loading (kg)	150KG

Model No.:CP150-12



Displacement	149
Max. speed (km/h):	90
Brake System	Front Disc/Rear Drum
Tyre Size	Front 120/80-12/Rear120/80-12
Dry Weight (KG)	118
Wheel base (mm):	1170
Min. Ground Clearcance(mm)	120mm
Seat height (mm):	750mm
Dimension(mm)	1820*800*1030
Max. Loading (kg)	150KG



Model No.:CM150-4

Displacement	149
Max. speed (km/h):	90
Brake System	Front Disc/Rear Drum
Tyre Size	Front 2.50-17/Rear 2.75-17
Dry Weight (KG)	120
Wheel base (mm):	1210
Min. Ground Clearcance(mm)	140mm
Seat height (mm):	760mm
Dimension(mm)	1900mmx 760mm x1120mm
Max. Loading (kg)	150KG

Model No.:CM150-6



Displacement	149
Max. speed (km/h):	90
Brake System	Front Drum/Rear Drum
Tyre Size	2.75-18 / 3.00-18
Dry Weight (KG)	120
Wheel base (mm):	1310
Min. Ground Clearcance(mm)	140mm
Seat height (mm):	760mm
Dimension(mm)	2080mmx 750mm x1100mm
Max. Loading (kg)	150KG

Model No.:CM200GY-5C(2010)



Displacement	200
Max. speed (km/h):	90
Brake System	Front Disc/Rear Drum
Tyre Size	3.00-21/ 4.60-18
Dry Weight (KG)	120
Wheel base (mm):	1380mm
Min. Ground Clearance(mm)	280mm
Seat height (mm):	880mm
Dimension(mm)	2160mm x 840mm x 1190mm
Max. Loading (kg)	150KG

Model No.:CM250GY(2010)



Displacement	250
Max. speed (km/h):	90
Brake System	Front Disc/Rear Drum
Tyre Size	3.00-21/ 4.60-18
Dry Weight (KG)	120
Wheel base (mm):	1380mm
Min. Ground Clearance(mm)	280mm
Seat height (mm):	880mm
Dimension(mm)	2160mm x 840mm x 1190mm
Max. Loading (kg)	150KG

Model No.:CM150GY-A



Displacement	149
Max. speed (km/h):	90
Brake System	Front Disc/Rear Drum
Tyre Size	3.00-21/ 4.60-18
Dry Weight (KG)	120
Wheel base (mm):	1380mm
Min. Ground Clearance(mm)	280mm
Seat height (mm):	880mm
Dimension(mm)	2160mm x 840mm x 1190mm
Max. Loading (kg)	150KG

Model No.:CM200GY-A



Displacement	200
Max. speed (km/h):	90
Brake System	Front Disc/Rear Drum
Tyre Size	3.00-21/ 4.60-18
Dry Weight (KG)	120
Wheel base (mm):	1380mm
Min. Ground Clearance(mm)	280mm
Seat height (mm):	880mm
Dimension(mm)	2160mm x 840mm x 1190mm
Max. Loading (kg)	150KG

Model No.:CM 250GY-6



Displacement	250CC
Max. speed (km/h):	95
Brake System	Front Disc/Rear Drum
Tyre Size	3.00-21/ 4.10-18
Dry Weight (KG)	120kg
Wheel base (mm):	1380mm
Min. Ground Clearcance(mm)	290mm
Seat height (mm):	880mm
Dimension(mm)	2160mm x 840mm x 1190mm
Max. Loading (kg)	150KG



Model No.:CM250GY-3(LD)

Displacement	250CC
Max. speed (km/h):	95
Brake System	Front Disc/Rear Disc
Tyre Size	100/90-19/ 4.60-17
Dry Weight (KG)	132kg
Wheel base (mm):	1380mm
Min. Ground Clearcance(mm)	280mm
Seat height (mm):	850mm
Dimension(mm)	2160mm x 840mm x 1190mm
Max. Loading (kg)	150KG

Model No.:CM200ST



Displacement	175CC
Transmission	CVT
Brake System	Front Double Disc/Rear Disc
Tyre Size	FR.22×7-10, 4PR; RE.22×10-10, 2PR
Wheel base(mm)	Fr .1030/Rear 1040
Wheel base (mm):	1170mm
Dimension(mm)	2000×1150×1300
Max. Loading (kg)	150KG

Model No.:CP1200DGS-4A



Battery	60V/30 AH Lithium Battery
Motor Power	1200W
Max. speed (km/h):	50km/h
Battery Endurance (charge once)	50km
Brake System	Front Disk/Rear Disk
Tyre Size	Fr120/70-12 Rr130/70-12
Wheel base (mm):	1200mm
Min. Ground Clearance(mm)	170mm
Seat height (mm):	780mm
Dimension(mm)	1800mm x 750mm x 1020mm
Max. Loading (kg)	150KG

Model No.:CP1000DQ-4A (CE)



Battery	60V/30 AH Lithium Battery
Motor Power	1000W
Max. speed (km/h):	45km/h
Battery Endurance (charge once)	50km
Brake System	Front Disk/Rear Disk
Tyre Size	Fr120/70-12 Rr130/70-12
Wheel base (mm):	1200mm
Min. Ground Clearance(mm)	170mm
Seat height (mm):	780mm
Dimension(mm)	1800mm x 750mm x 1000mm
Max. Loading (kg)	150KG

Model No.:CP1000DQ-4A (CE)



Battery	60V/30 AH Lithium Battery
Motor Power	1000W
Max. speed (km/h):	45km/h
Battery Endurance (charge once)	50km
Brake System	Front Disk/Rear Disk
Tyre Size	Fr120/70-12 Rr130/70-12
Wheel base (mm):	1200mm
Min. Ground Clearance(mm)	170mm
Seat height (mm):	780mm
Dimension(mm)	1800mm x 750mm x 1000mm
Max. Loading (kg)	150KG

Model No.:CP1000D-A



Battery	60v/30AH Lithium Battery
Motor Power	1000W
Max. speed (km/h):	55km/h
Battery Endurance (charge once)	60km
Brake System	Front Disk/Rear Drum
Tyre Size	Fr2.50-17 Rr2.75-17
Wheel base (mm):	1280mm
Seat height (mm):	700mm
Dimension(mm)	1960mm x 700mm x 1100mm
Max. Loading (kg)	150KG

Model No.:CP1000D-A



Battery	60v/30AH Lithium Battery
Motor Power	1000W
Max. speed (km/h):	50km/h
Battery Endurance (charge once)	50km
Brake System	Front Disk/Rear Drum
Tyre Size	Fr.130/60-13 Rr.130/60-13
Wheel base (mm):	1250mm
Dimension(mm)	1840mm x 700mm x 1110mm
Max. Loading (kg)	150KG

Model No.:CP1000D-3A



Battery	60V/30 AH Lithium Battery
Motor Power	1000W
Max. speed (km/h):	55km/h
Battery Endurance (charge once)	60kmkm
Brake System	Front Disc/Rear Drum
Tyre Size	Fr2.50-17 Rr2.75-17
Wheel base (mm):	1210mm
Seat height (mm):	740mm
Dimension(mm)	1900mm x 760mm x 1100mm
Max. Loading (kg)	150KG

Model No.:CP1000D-A



Battery	60v/20AH acid Battery
Motor Power	1500W
Max. speed (km/h):	55km/h
Battery Endurance (charge once)	50km
Brake System	Front Disk/Rear Drum
Tyre Size	Fr2.50-17 Rr2.75-17
Wheel base (mm):	1250mm
Seat height (mm):	780mm
Dimension(mm)	1900mm x 700mm x 1110mm
Max. Loading (kg)	150KG

Model No.:CP1000D-9A



Battery	60v/30AH Lithium Battery
Motor Power	1000W
Max. speed (km/h):	55km/h
Battery Endurance (charge once)	60km
Brake System	Front Drum/Rear Drum
Tyre Size	Front 2.50-17/Rear 2.75-17
Wheel base (mm):	1220mm
Seat height (mm):	780mm
Dimension(mm)	1900x 690x 1080
Max. Loading (kg)	150kg

Model 小Q CH50T-40



FRONT VIEW

SIDE VIEW

Engine	Engine type	GY50CC
	Cylinder diameter x stroke	39×41.5
	Displacement	50
	Cooling mode	Forced air cooling
Control	Braking system	Front disc and rear drum
Body of car	Length * width * height (mm)	1860*670*980
	curb weight (KG)	102
	Fuel tank capacity (L)	4.5
Wheels and tires	Damping type	Hydraulic pressure
	Tyre specification	Front 90/90-10 Rear 90/90-10

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Scooter)

Model Youyue F CH125T-13F



FRONT VIEW

SIDE VIEW

Engine	Engine type	J25-125CC
	Cylinder diameter x stroke	53.5×55.1
	Displacement	125/150/200
	Cooling mode	Forced air cooling
Control	Braking system	Front disc and rear drum
Body of car	Length * width * height (mm)	1810*690*1150
	curb weight (KG)	100
	Fuel tank capacity (L)	4.5
Wheels and tires	Damping type	Hydraulic pressure
	Tyre specification	Front 90/90-12 Rear 3.50-10

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Scooter)

Model Qinuo CH125T-28B



FRONT VIEW

SIDE VIEW

Engine	Engine type	GY6-125CC
	Cylinder diameter x stroke	52.4×57.8
	Displacement	125/150/200
	Cooling mode	Forced air cooling
Control	Braking system	Front disc and rear drum
Body of car	Length * width * height (mm)	1850*680*1130
	curb weight (KG)	95
	Fuel tank capacity (L)	5.5
Wheels and tires	Damping type	Hydraulic pressure
	Tyre specification	Front 90/90-10 Rear 3.50-10

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Scooter)

Model Feather elegance CH125T-43



FRONT VIEW

SIDE VIEW

Engine	Engine type	GY6-125CC
	Cylinder diameter x stroke	52.4×57.8
	Displacement	125/150/200
	Cooling mode	Forced air cooling
Control	Braking system	Front disc and rear drum
Body of car	Length * width * height (mm)	1840*660*1070
	curb weight (KG)	92
	Fuel tank capacity (L)	5.5
Wheels and tires	Damping type	Hydraulic pressure
	Tyre specification	Front 90/90-10 Rear 3.50-10

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Scooter)

Model

Vorio CH125T-45



FRONT VIEW

SIDE VIEW

Engine	Engine type	GY6-125CC
	Cylinder diameter x stroke	52.4×57.8
	Displacement	125/150/200
	Cooling mode	Forced air cooling
Control	Braking system	Front disc and rear drum
Body of car	Length * width * height (mm)	1940*690*1115
	curb weight (KG)	104
	Fuel tank capacity (L)	5.5
Wheels and tires	Damping type	Hydraulic pressure
	Tyre specification	Front 80/90-14 Rear 80/90-14

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Scooter)

Model

Vorio II CH125T-45B



FRONT VIEW

SIDE VIEW

Engine	Engine type	GY6-125CC
	Cylinder diameter x stroke	52.4×57.8
	Displacement	125/150/200
	Cooling mode	Forced air cooling
Control	Braking system	Front disc and rear drum
Body of car	Length * width * height (mm)	1940*690*1115
	curb weight (KG)	104
	Fuel tank capacity (L)	5.5
Wheels and tires	Damping type	Hydraulic pressure
	Tyre specification	Front 80/90-14 Rear 80/90-14

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Scooter)

Model Jiayu CH125T-48



FRONT VIEW

SIDE VIEW

Engine	Engine type	J25-125CC
	Cylinder diameter x stroke	53.5×55.1
	Displacement	125/150/200
	Cooling mode	Forced air cooling
Control	Braking system	Front disc and rear drum
Body of car	Length * width * height (mm)	1810*690*1150
	curb weight (KG)	100
	Fuel tank capacity (L)	4.5
Wheels and tires	Damping type	Hydraulic pressure
	Tyre specification	Front 90/90-12 Rear 3.50-10

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Scooter)

Model Eagle Thirteen CH150T-03F3



FRONT VIEW

SIDE VIEW

Engine	Engine type	GY6-150CC
	Cylinder diameter x stroke	57.4×57.8
	Displacement	125/150/200
	Cooling mode	Forced air cooling
Control	Braking system	Front disc and rear drum
Body of car	Length * width * height (mm)	1825*645*1100
	curb weight (KG)	97
	Fuel tank capacity (L)	4.5
Wheels and tires	Damping type	Hydraulic pressure
	Tyre specification	Front 90/90-10 Rear 3.50-10

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Scooter)

Model

Eagle Fifteen CH150T-03F5



FRONT VIEW

SIDE VIEW

Engine	Engine type	GY6-150CC
	Cylinder diameter x stroke	57.4×57.8
	Displacement	125/150/200
	Cooling mode	Forced air cooling
Control	Braking system	Front disc and rear drum
Body of car	Length * width * height (mm)	1825*645*1100
	curb weight (KG)	97
	Fuel tank capacity (L)	4.5
Wheels and tires	Damping type	Hydraulic pressure
	Tyre specification	Front 90/90-10 Rear 3.50-10

CHANGHUA MOTORCYCLE TYPE PARAMETERS

(Scooter)

Model

Yuezhi Star CH150T-04



FRONT VIEW

SIDE VIEW

Engine	Engine type	GY6-150CC
	Cylinder diameter x stroke	57.4×57.8
	Displacement	125/150/200
	Cooling mode	Forced air cooling
Control	Braking system	Front disc and rear drum
Body of car	Length * width * height (mm)	1900*790*1240
	curb weight (KG)	93
	Fuel tank capacity (L)	5.5
Wheels and tires	Damping type	Hydraulic pressure
	Tyre specification	Front 3.50-10 Rear 3.50-10

CHANGHUA MOTORCYCLE TYPE PARAMETERS

(Scooter)

Model

Lightning CH150T-07F



FRONT VIEW



SIDE VIEW

Engine	Engine type	GY6-150CC
	Cylinder diameter x stroke	57.4×57.8
	Displacement	125/150/200
	Cooling mode	Forced air cooling
Control	Braking system	Front disc and rear drum
Body of car	Length * width * height (mm)	1750*630*1080
	curb weight (KG)	102
	Fuel tank capacity (L)	4.5
Wheels and tires	Damping type	Hydraulic pressure
	Tyre specification	Front 90/90-10 Rear 3.50-10

CHANGHUA MOTORCYCLE TYPE PARAMETERS

(Scooter)

Model

Alien CH150T-08C



FRONT VIEW



SIDE VIEW

Engine	Engine type	GY6-150CC
	Cylinder diameter x stroke	57.4×57.8
	Displacement	125/150/200
	Cooling mode	Forced air cooling
Control	Braking system	Front disc and rear drum
Body of car	Length * width * height (mm)	1870*790*1280
	curb weight (KG)	90
	Fuel tank capacity (L)	4.5
Wheels and tires	Damping type	Hydraulic pressure
	Tyre specification	Front 90/90-12 Rear 3.50-10

CHANGHUA MOTORCYCLE TYPE PARAMETERS

(Scooter)

Model Little Star CH150T-33B



FRONT VIEW

SIDE VIEW

Engine	Engine type	GY6-150CC
	Cylinder diameter x stroke	57.4×57.8
	Displacement	125/150/200
	Cooling mode	Forced air cooling
Control	Braking system	Front disc and rear drum
Body of car	Length * width * height (mm)	1740*680*1080
	curb weight (KG)	90
	Fuel tank capacity (L)	4.5
Wheels and tires	Damping type	Hydraulic pressure
	Tyre specification	Front 90/90-10 Rear 3.50-10

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Scooter)

Model Romanism CH150T-34



FRONT VIEW

SIDE VIEW

Engine	Engine type	GY6-150CC
	Cylinder diameter x stroke	57.4×57.8
	Displacement	125/150/200
	Cooling mode	Forced air cooling
Control	Braking system	Front disc and rear drum
Body of car	Length * width * height (mm)	1825*645*1100
	curb weight (KG)	97
	Fuel tank capacity (L)	4.5
Wheels and tires	Damping type	Hydraulic pressure
	Tyre specification	Front 120/70-12 Rear 120/70-12

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Scooter)

Model

Romanism CH150T-34B



Engine	Engine type	GY6-150CC
	Cylinder diameter x stroke	57.4×57.8
	Displacement	125/150/200
	Cooling mode	Forced air cooling
Control	Braking system	Front disc and rear drum
Body of car	Length * width * height (mm)	1825*645*1100
	curb weight (KG)	97
	Fuel tank capacity (L)	4.5
Wheels and tires	Damping type	Hydraulic pressure
	Tyre specification	Front 120/70-12 Rear 120/70-12

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Scooter)

Model

God of War CH150T-35



Engine	Engine type	GY6-150CC
	Cylinder diameter x stroke	57.4×57.8
	Displacement	125/150/200
	Cooling mode	Forced air cooling
Control	Braking system	Front disc and rear drum
Body of car	Length * width * height (mm)	1820*690*1140
	curb weight (KG)	90
	Fuel tank capacity (L)	4.5
Wheels and tires	Damping type	Hydraulic pressure
	Tyre specification	Front 90/90-10 Rear 3.50-10

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Scooter)

Model

Three generations of warriors

CH150T-36C



Engine	Engine type	Water-cooling-150CC
	Cylinder diameter x stroke	57.4×57.8
	Displacement	125/150/200
	Cooling mode	Water cooling
Control	Braking system	Front disc and rear drum
Body of car	Length * width * height (mm)	2020*720*1150
	curb weight (KG)	122
	Fuel tank capacity (L)	6.5
Wheels and tires	Damping type	Hydraulic pressure
	Tyre specification	Front 130/60-13 Rear 130/60-13

CHANGHUA MOTORCYCLE TYPE PARAMETERS

(Scooter)

Model

Sabre Wulf CH150T-42



Engine	Engine type	GY6-150CC
	Cylinder diameter x stroke	57.4×57.8
	Displacement	125/150/200
	Cooling mode	Forced air cooling
Control	Braking system	Front disc and rear drum
Body of car	Length * width * height (mm)	1960*710*1090
	curb weight (KG)	105
	Fuel tank capacity (L)	5.5
Wheels and tires	Damping type	Hydraulic pressure
	Tyre specification	Front 110/70-12 Rear 110/70-12

CHANGHUA MOTORCYCLE TYPE PARAMETERS

(Scooter)

Model Tortoise CH150T-44



FRONT VIEW



SIDE VIEW

Engine	Engine type	GY6-150CC
	Cylinder diameter x stroke	57.4×57.8
	Displacement	125/150/200
	Cooling mode	Forced air cooling
Control	Braking system	Front disc and rear drum
Body of car	Length * width * height (mm)	1970*620*1150
	curb weight (KG)	110
	Fuel tank capacity (L)	5.5
Wheels and tires	Damping type	Hydraulic pressure
	Tyre specification	Front 120/70-12 Rear 120/70-12

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Scooter)

Model Falcon Generation 7 CH150T-50



FRONT VIEW



SIDE VIEW

Engine	Engine type	GY6-150CC
	Cylinder diameter x stroke	57.4×57.8
	Displacement	125/150/200
	Cooling mode	Forced air cooling
Control	Braking system	Front disc and rear drum
Body of car	Length * width * height (mm)	1950*690*1150
	curb weight (KG)	108
	Fuel tank capacity (L)	6
Wheels and tires	Damping type	Hydraulic pressure
	Tyre specification	Front 130/60-13 Rear 130/60-13

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Scooter)

Model

T10 CH150T-T10



Engine	Engine type	GY6-150CC
	Cylinder diameter x stroke	57.4×57.8
	Displacement	125/150/200
	Cooling mode	Forced air cooling
Control	Braking system	Front disc and rear drum
Body of car	Length * width * height (mm)	2160*730*1260
	curb weight (KG)	139
	Fuel tank capacity (L)	5.5
Wheels and tires	Damping type	Hydraulic pressure
	Tyre specification	Front 130/60-13 Rear 130/60-13

CHANGHUA MOTORCYCLE TYPE PARAMETERS

(Scooter)

Model CG (CH-001)



FRONT VIEW

SIDE VIEW

Engine	Engine type	Single cylinder, four stroke, natural air cooling, vertical
	Displacement (ml)	125/150/200
	Fuel supply mode	carburetor
	Fuel consumption	2.5L/100km
Control	Startup mode	Electric/foot start
	Transmission style	Five speed change
Quantity of packing	SKD in 40HQ:	132
	CKD in 40HQ:	240
Body of car	Length * width * height (mm)	1960*715*1015
	Unladen mass (KG)	98.5
	Oil tank capacity (L)	8.6
Wheels and tires	Tyre specification	2.75-18, 3.00-18
	Brake type	Front drum/rear drum

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Two-wheeled Motorcycle)

Model CG (CH-002)



FRONT VIEW

SIDE VIEW

Engine	Engine type	Single cylinder, four stroke, natural air cooling, vertical
	Displacement (ml)	125/150/200
	Fuel supply mode	carburetor
	Fuel consumption	2.5L/100km
Control	Startup mode	Electric/foot start
	Transmission style	Five speed change
Quantity of packing	SKD in 40HQ:	132
	CKD in 40HQ:	240
Body of car	Length * width * height (mm)	1960*715*1015
	Unladen mass (KG)	99
	Oil tank capacity (L)	8.6
Wheels and tires	Tyre specification	2.75-18, 3.00-18
	Brake type	Front drum/rear drum

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Two-wheeled Motorcycle)

Model CG (CH-003)



FRONT VIEW

SIDE VIEW

Engine	Engine type	Single cylinder, four stroke, natural air cooling, vertical
	Displacement (ml)	125/150/200
	Fuel supply mode	carburetor
	Fuel consumption	2.5L/100km
Control	Startup mode	Electric/foot start
	Transmission style	Five speed change
Quantity of packing	SKD in 40HQ:	132
	CKD in 40HQ:	240
Body of car	Length * width * height (mm)	1960*730*1035
	Unladen mass (KG)	97
	Oil tank capacity (L)	8.6
Wheels and tires	Tyre specification	2.75-18, 3.00-18
	Brake type	Front drum/rear drum

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Two-wheeled Motorcycle)

Model CG (CH-004)



FRONT VIEW

SIDE VIEW

Engine	Engine type	Single cylinder, four stroke, natural air cooling, vertical
	Displacement (ml)	125/150/200
	Fuel supply mode	carburetor
	Fuel consumption	2.7L/100km
Control	Startup mode	Electric/foot start
	Transmission style	Five speed change
Quantity of packing	SKD in 40HQ:	132
	CKD in 40HQ:	196
Body of car	Length * width * height (mm)	2050*750*1120
	Unladen mass (KG)	113.5
	Oil tank capacity (L)	8.6
Wheels and tires	Tyre specification	2.75-18, 3.00-18
	Brake type	Front drum/rear drum

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Two-wheeled Motorcycle)

Model CG (CH-005)



FRONT VIEW

SIDE VIEW

Engine	Engine type	Single cylinder, four stroke, natural air cooling, vertical
	Displacement (ml)	125/150/200
	Fuel supply mode	carburetor
	Fuel consumption	2.7L/100km
Control	Startup mode	Electric/foot start
	Transmission style	Five speed change
Quantity of packing	SKD in 40HQ:	132
	CKD in 40HQ:	196
Body of car	Length * width * height (mm)	2050*750*1120
	Unladen mass (KG)	113.5
	Oil tank capacity (L)	8
Wheels and tires	Tyre specification	2.75-18, 3.00-18
	Brake type	Front drum/rear drum

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Two-wheeled Motorcycle)

Model CG (CH-006)



FRONT VIEW

SIDE VIEW

Engine	Engine type	Single cylinder, four stroke, natural air cooling, vertical
	Displacement (ml)	125/150/200
	Fuel supply mode	carburetor
	Fuel consumption	2.5L/100km
Control	Startup mode	Electric/foot start
	Transmission style	Five speed change
Quantity of packing	SKD in 40HQ:	132
	CKD in 40HQ:	210
Body of car	Length * width * height (mm)	1970*770*1030
	Unladen mass (KG)	106
	Oil tank capacity (L)	8.6
Wheels and tires	Tyre specification	2.75-18, 3.00-18
	Brake type	Front drum/rear drum

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Two-wheeled Motorcycle)

Model Golden Fox CG (CH-007)



FRONT VIEW

SIDE VIEW

Engine	Engine type	Single cylinder, four stroke, natural air cooling, vertical
	Displacement (ml)	125/150/200
	Fuel supply mode	carburetor
	Fuel consumption	2.5L/100km
Control	Startup mode	Electric/foot start
	Transmission style	Five speed change
Quantity of packing	SKD in 40HQ:	105
	CKD in 40HQ:	196
Body of car	Length * width * height (mm)	2020*760*1050
	Unladen mass (KG)	104
	Oil tank capacity (L)	12
Wheels and tires	Tyre specification	2.75-18, 3.00-18
	Brake type	Front drum/rear drum

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Two-wheeled Motorcycle)

Model GN(CH-008)



FRONT VIEW

SIDE VIEW

Engine	Engine type	Single cylinder, four stroke, natural air cooling, vertical
	Displacement (ml)	125/150/200
	Fuel supply mode	carburetor
	Fuel consumption	2.7L/100km
Control	Startup mode	Electric/foot start
	Transmission style	Five speed change
Quantity of packing	SKD in 40HQ:	132
	CKD in 40HQ:	210
Body of car	Length * width * height (mm)	1970*770*1030
	Unladen mass (KG)	104
	Oil tank capacity (L)	10
Wheels and tires	Tyre specification	2.50-17, 2.75-18
	Brake type	Front drum/rear drum

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Two-wheeled Motorcycle)

Model CG (CH-009)



FRONT VIEW

SIDE VIEW

Engine	Engine type	Single cylinder, four stroke, natural air cooling, vertical
	Displacement (ml)	125/150/200
	Fuel supply mode	carburetor
	Fuel consumption	2.5L/100km
Control	Startup mode	Electric/foot start
	Transmission style	Five speed change
Quantity of packing	SKD in 40HQ:	132
	CKD in 40HQ:	210
Body of car	Length * width * height (mm)	1970*800*1080
	Unladen mass (KG)	106.5
	Oil tank capacity (L)	10
Wheels and tires	Tyre specification	2.50-17, 2.75-18
	Brake type	Front drum/rear drum

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Two-wheeled Motorcycle)

Model GN(CH-010)



FRONT VIEW

SIDE VIEW

Engine	Engine type	Single cylinder, four stroke, natural air cooling, vertical
	Displacement (ml)	125/150/200
	Fuel supply mode	PZ26 Plunger Carburetor
	Fuel consumption	2.5L/100km
Control	Startup mode	Electric start/foot start
	Transmission style	Five speed change
Quantity of packing	SKD in 40HQ:	105
	CKD in 40HQ:	196
Body of car	Length * width * height (mm)	2010*825*1130
	Unladen mass (KG)	114
	Oil tank capacity (L)	9.5
Wheels and tires	Tyre specification	Front: 2.75-18 Rear: 110/90-16
	Brake type	Front disc brake and rear drum brake

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Two-wheeled Motorcycle)

Model GN (CH-011)



Engine	Engine type	Single cylinder, four stroke, natural air cooling, vertical
	Displacement (ml)	125/150/200
	Fuel supply mode	PZ27 Plunger Carburetor
	Fuel consumption	2.7L/100km
Control	Startup mode	Electric start/foot start
	Transmission style	Five speed change
Quantity of packing	SKD in 40HQ:	105
	CKD in 40HQ:	189
Body of car	Length * width * height (mm)	2010*825*1130
	Unladen mass (KG)	116.5
	Oil tank capacity (L)	10.5
Wheels and tires	Tyre specification	Front: 2.75-18 Rear: 110/90-16
	Brake type	Front disc brake and rear drum brake

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Two-wheeled Motorcycle)

Model GN (CH-012)



Engine	Engine type	Single cylinder, four stroke, natural air cooling, vertical
	Displacement (ml)	125/150/200
	Fuel supply mode	PZ26 Plunger Carburetor
	Fuel consumption	2.5L/100km
Control	Startup mode	Electric start/foot start
	Transmission style	Five speed change
Quantity of packing	SKD in 40HQ:	105
	CKD in 40HQ:	196
Body of car	Length * width * height (mm)	2010*825*1130
	Unladen mass (KG)	110
	Oil tank capacity (L)	9.5
Wheels and tires	Tyre specification	Front: 2.75-18 Rear: 110/90-16
	Brake type	Front disc brake and rear drum brake

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Two-wheeled Motorcycle)

Model GN (CH-013)



FRONT VIEW

SIDE VIEW

Engine	Engine type	Single cylinder, four stroke, natural air cooling, vertical
	Displacement (ml)	125/150/200
	Fuel supply mode	PZ27 Plunger Carburetor
	Fuel consumption	2.7L/100km
Control	Startup mode	Electric start/foot start
	Transmission style	Five speed change
Quantity of packing	SKD in 40HQ:	105
	CKD in 40HQ:	196
Body of car	Length * width * height (mm)	2020*825*1130
	Unladen mass (KG)	118
	Oil tank capacity (L)	15
Wheels and tires	Tyre specification	Front: 2.75-18 Rear: 110/90-16
	Brake type	Front disc brake and rear drum brake

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Two-wheeled Motorcycle)

Model GN (CH-014)



FRONT VIEW

SIDE VIEW

Engine	Engine type	Single cylinder, four stroke, natural air cooling, vertical
	Displacement (ml)	125/150/200
	Fuel supply mode	PZ27 Plunger Carburetor
	Fuel consumption	2.7L/100km
Control	Startup mode	Electric start/foot start
	Transmission style	Five speed change
Quantity of packing	SKD in 40HQ:	105
	CKD in 40HQ:	196
Body of car	Length * width * height (mm)	2010*825*1170
	Unladen mass (KG)	110.5
	Oil tank capacity (L)	12
Wheels and tires	Tyre specification	Front: 2.75-18 Rear: 110/90-16
	Brake type	Front disc brake and rear drum brake

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Two-wheeled Motorcycle)

Model GN (CH-015)



FRONT VIEW

SIDE VIEW

Engine	Engine type	Single cylinder, four stroke, natural air cooling, vertical
	Displacement (ml)	125/150/200
	Fuel supply mode	PZ26 Plunger Carburetor
	Fuel consumption	2.5L/100km
Control	Startup mode	Electric start/foot start
	Transmission style	Five speed change
Quantity of packing	SKD in 40HQ:	105
	CKD in 40HQ:	189
Body of car	Length * width * height (mm)	2010*825*1170
	Unladen mass (KG)	112.5
	Oil tank capacity (L)	12
Wheels and tires	Tyre specification	Front: 2.75-18 Rear: 110/90-16
	Brake type	Front disc brake and rear drum brake

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Two-wheeled Motorcycle)

Model GN (CH-016)



FRONT VIEW

SIDE VIEW

Engine	Engine type	Single cylinder, four stroke, natural air cooling, vertical
	Displacement (ml)	125/150/200
	Fuel supply mode	PZ27 Plunger Carburetor
	Fuel consumption	2.7L/100km
Control	Startup mode	Electric start/foot start
	Transmission style	Five speed change
Quantity of packing	SKD in 40HQ:	105
	CKD in 40HQ:	189
Body of car	Length * width * height (mm)	2010*825*1170
	Unladen mass (KG)	125.5
	Oil tank capacity (L)	15
Wheels and tires	Tyre specification	Front: 2.75-18 Rear: 110/90-16
	Brake type	Front disc brake and rear drum brake

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Two-wheeled Motorcycle)

Model GN (CH-017)



FRONT VIEW

SIDE VIEW

Engine	Engine type	Single cylinder, four stroke, natural air cooling, vertical
	Displacement (ml)	125/150/200
	Fuel supply mode	PZ27 Plunger Carburetor
	Fuel consumption	2.7L/100km
Control	Startup mode	Electric start/foot start
	Transmission style	Five speed change
Quantity of packing	SKD in 40HQ:	105
	CKD in 40HQ:	196
Body of car	Length * width * height (mm)	2010*825*1170
	Unladen mass (KG)	109
	Oil tank capacity (L)	12.5
Wheels and tires	Tyre specification	Front: 2.75-18 Rear: 110/90-16
	Brake type	Front disc brake and rear drum brake

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Two-wheeled Motorcycle)

Model Street Running King (CH-018)



FRONT VIEW

SIDE VIEW

Engine	Engine type	Single cylinder, four stroke, natural air cooling, vertical
	Displacement (ml)	125/150/200
	Fuel supply mode	PZ27 Plunger Carburetor
	Fuel consumption	2.7L/100km
Control	Startup mode	Electric start/foot start
	Transmission style	Five speed change
Quantity of packing	SKD in 40HQ:	105
	CKD in 40HQ:	154
Body of car	Length * width * height (mm)	2000*750*1085
	Unladen mass (KG)	120
	Oil tank capacity (L)	14
Wheels and tires	Tyre specification	Front: 2.75-18 Rear: 90/90-18
	Brake type	Front disc brake and rear drum brake

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Two-wheeled Motorcycle)

Model CH-019



FRONT VIEW

SIDE VIEW

Engine	Engine type	Single cylinder, four stroke, natural air cooling, vertical
	Displacement (ml)	125/150/200
	Fuel supply mode	PZ27 Plunger Carburetor
	Fuel consumption	2.7L/100km
Control	Startup mode	Electric start/foot start
	Transmission style	Five speed change
Quantity of packing	SKD in 40HQ:	105
	CKD in 40HQ:	154
Body of car	Length * width * height (mm)	2000*750*1085
	Unladen mass (KG)	116.5
	Oil tank capacity (L)	14
Wheels and tires	Tyre specification	Front: 2.75-18 Rear: 100/90-18
	Brake type	Front disc brake and rear drum brake

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Two-wheeled Motorcycle)

Model GN (CH-020)



FRONT VIEW

SIDE VIEW

Engine	Engine type	Single cylinder, four stroke, natural air cooling, vertical
	Displacement (ml)	125/150/200
	Fuel supply mode	PZ27 Plunger Carburetor
	Fuel consumption	2.7L/100km
Control	Startup mode	Electric start/foot start
	Transmission style	Five speed change
Quantity of packing	SKD in 40HQ:	105
	CKD in 40HQ:	196
Body of car	Length * width * height (mm)	2000*825*1160
	Unladen mass (KG)	112
	Oil tank capacity (L)	12
Wheels and tires	Tyre specification	Front: 2.75-18 Rear: 110/90-16
	Brake type	Front disc brake and rear drum brake

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Two-wheeled Motorcycle)

Model CH-021



FRONT VIEW

SIDE VIEW

Engine	Engine type	Single cylinder, four stroke, natural air cooling, vertical
	Displacement (ml)	125/150/200
	Fuel supply mode	PZ27 Plunger Carburetor
	Fuel consumption	2.7L/100km
Control	Startup mode	Electric start/foot start
	Transmission style	Five speed change
Quantity of packing	SKD in 40HQ: 105	
	CKD in 40HQ: 189	
Body of car	Length * width * height (mm)	2100*800*1100
	Unladen mass (KG)	117
	Oil tank capacity (L)	12
Wheels and tires	Tyre specification	Front: 2.75-18 Rear: 3.00-18
	Brake type	Front drum brake Rear drum brake

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Two-wheeled Motorcycle)

Model CH-022



FRONT VIEW

SIDE VIEW

Engine	Engine type	Single cylinder, four stroke, natural air cooling, vertical
	Displacement (ml)	125/150/200
	Fuel supply mode	PZ27 Plunger Carburetor
	Fuel consumption	2.7L/100km
Control	Startup mode	Electric start/foot start
	Transmission style	Five speed change
Quantity of packing	SKD in 40HQ: 105	
	CKD in 40HQ: 189	
Body of car	Length * width * height (mm)	2100*800*1100
	Unladen mass (KG)	117
	Oil tank capacity (L)	12
Wheels and tires	Tyre specification	Front: 2.75-18 Rear: 3.00-18
	Brake type	Front drum brake Rear drum brake

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Two-wheeled Motorcycle)

Model CH-023



FRONT VIEW

SIDE VIEW

Engine	Engine type	Single cylinder, four stroke, natural air cooling, vertical
	Displacement (ml)	125/150/200
	Fuel supply mode	PZ27 Plunger Carburetor
	Fuel consumption	2.7L/100km
Control	Startup mode	Electric start/foot start
	Transmission style	Five speed change
Quantity of packing	SKD in 40HQ:	105
	CKD in 40HQ:	189
Body of car	Length * width * height (mm)	2100*800*1100
	Unladen mass (KG)	117
	Oil tank capacity (L)	12
Wheels and tires	Tyre specification	Front: 2.75-18 Rear: 3.00-18
	Brake type	Front drum brake Rear drum brake

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Two-wheeled Motorcycle)

Model CH-024



FRONT VIEW

SIDE VIEW

Engine	Engine type	Single cylinder, four stroke, natural air cooling, vertical
	Displacement (ml)	125/150/200
	Fuel supply mode	PZ27 Plunger Carburetor
	Fuel consumption	2.7L/100km
Control	Startup mode	Electric start/foot start
	Transmission style	Five speed change
Quantity of packing	SKD in 40HQ:	105
	CKD in 40HQ:	175
Body of car	Length * width * height (mm)	2100*800*1100
	Unladen mass (KG)	117
	Oil tank capacity (L)	12
Wheels and tires	Tyre specification	Front: 2.75-18 Rear: 3.00-18
	Brake type	Front drum brake Rear drum brake

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Two-wheeled Motorcycle)

Model GN (CH-025)



Engine	Engine type	Single cylinder, four stroke, natural air cooling, vertical
	Displacement (ml)	125/150/200
	Fuel supply mode	PZ27 Plunger Carburetor
	Fuel consumption	2.7L/100km
Control	Startup mode	Electric start/foot start
	Transmission style	Five speed change
Quantity of packing	SKD in 40HQ:	105
	CKD in 40HQ:	196
Body of car	Length * width * height (mm)	1990*820*1130
	Unladen mass (KG)	115
	Oil tank capacity (L)	15
Wheels and tires	Tyre specification	Front: 2.75-18 Rear: 110/90-16
	Brake type	Front disc brake and rear drum brake

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Two-wheeled Motorcycle)

Model GN (CH-026)



Engine	Engine type	Single cylinder, four stroke, natural air cooling, vertical
	Displacement (ml)	125/150/200
	Fuel supply mode	PZ27 Plunger Carburetor
	Fuel consumption	2.7L/100km
Control	Startup mode	Electric start/foot start
	Transmission style	Five speed change
Quantity of packing	SKD in 40HQ:	105
	CKD in 40HQ:	196
Body of car	Length * width * height (mm)	1990*820*1130
	Unladen mass (KG)	115
	Oil tank capacity (L)	15
Wheels and tires	Tyre specification	Front: 2.75-18 Rear: 110/90-16
	Brake type	Front disc brake and rear drum brake

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Two-wheeled Motorcycle)

Model GN (CH-027)



FRONT VIEW

SIDE VIEW

Engine	Engine type	Single cylinder, four stroke, natural air cooling, vertical
	Displacement (ml)	125/150/200
	Fuel supply mode	Carburetor
	Fuel consumption	2.7L/100km
Control	Startup mode	Electric /foot start
	Transmission style	Five speed change
Quantity of packing	SKD in 40HQ:	105
	CKD in 40HQ:	175
Body of car	Length * width * height (mm)	2140*820*1160
	Unladen mass (KG)	128.5
	Oil tank capacity (L)	14
Wheels and tires	Tyre specification	100/90-18, 110/90-16
	Brake type	Front disc/rear drum

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Two-wheeled Motorcycle)

Model GN (CH-028)



FRONT VIEW

SIDE VIEW

Engine	Engine type	Single cylinder, four stroke, natural air cooling, vertical
	Displacement (ml)	125/150/200
	Fuel supply mode	Carburetor
	Fuel consumption	2.7L/100km
Control	Startup mode	Electric /foot start
	Transmission style	Five speed change
Quantity of packing	SKD in 40HQ:	105
	CKD in 40HQ:	175
Body of car	Length * width * height (mm)	2050*880*1165
	Unladen mass (KG)	126
	Oil tank capacity (L)	14
Wheels and tires	Tyre specification	3.25-18, 110/90-16
	Brake type	Front disc/rear drum

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Two-wheeled Motorcycle)

Model AX100 (CH-031)



FRONT VIEW

SIDE VIEW

Engine	Engine type	Single cylinder, four stroke, natural air cooling, vertical
	Displacement (ml)	125/150/200
	Fuel supply mode	Carburetor
	Fuel consumption	2.0L/100km
Control	Startup mode	Electric /foot start
	Transmission style	Five speed change
Quantity of packing	SKD in 40HQ:	132
	CKD in 40HQ:	210
Body of car	Length * width * height (mm)	1980*740*1050
	Unladen mass (KG)	83.5
	Oil tank capacity (L)	12
Wheels and tires	Tyre specification	2.50-18, 2.75-18
	Brake type	Front drum/rear drum

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Two-wheeled Motorcycle)

Model GN (CH-033)



FRONT VIEW

SIDE VIEW

Engine	Engine type	Single cylinder, four stroke, natural air cooling, vertical
	Displacement (ml)	125/150/200
	Fuel supply mode	PZ26 Plunger Carburetor
	Fuel consumption	2.5L/100km
Control	Startup mode	Electric start/foot start
	Transmission style	Five speed change
Quantity of packing	SKD in 40HQ:	105
	CKD in 40HQ:	196
Body of car	Length * width * height (mm)	2010*825*1170
	Unladen mass (KG)	106.5
	Oil tank capacity (L)	9.5
Wheels and tires	Tyre specification	Front: 2.75-18 Rear: 110/90-16
	Brake type	Front disc brake and rear drum brake

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Two-wheeled Motorcycle)

Model CG (CH-037)



FRONT VIEW

SIDE VIEW

Engine	Engine type	Single cylinder, four stroke, natural air cooling, vertical
	Displacement (ml)	125/150/200
	Fuel supply mode	Carburetor
	Fuel consumption	2.5L/100km
Control	Startup mode	Foot activation
	Transmission style	Five speed change
Quantity of packing	SKD in 40HQ:	132
	CKD in 40HQ:	240
Body of car	Length * width * height (mm)	1960*715*1015
	Unladen mass (KG)	96
	Oil tank capacity (L)	8.6
Wheels and tires	Tyre specification	2.75-18, 3.00-17
	Brake type	Front drum/rear drum

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Two-wheeled Motorcycle)

Model GN (CH-038)



FRONT VIEW

SIDE VIEW

Engine	Engine type	Single cylinder, four stroke, natural air cooling, vertical
	Displacement (ml)	125/150/200
	Fuel supply mode	PZ27 Plunger Carburetor
	Fuel consumption	2.7L/100km
Control	Startup mode	Electric start/foot start
	Transmission style	Five speed change
Quantity of packing	SKD in 40HQ:	105
	CKD in 40HQ:	196
Body of car	Length * width * height (mm)	2000*825*1170
	Unladen mass (KG)	115
	Oil tank capacity (L)	12
Wheels and tires	Tyre specification	Front: 2.75-18 Rear: 110/90-16
	Brake type	Front disc brake and rear drum brake

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Two-wheeled Motorcycle)

Model CH125-8E (GN)



FRONT VIEW

SIDE VIEW

Engine	Engine type	Single cylinder, four stroke, air cooling
	Displacement (ml)	125/150/200
	Fuel supply mode	Electric injection pump
	Fuel consumption	2.3L/100km
Control	Startup mode	Electric/foot start
	Transmission style	Fifth gear cyclic transmission
Body of car	Length * width * height (mm)	2000*835*1080
	Unladen mass (KG)	115
	Oil tank capacity (L)	9.3
Wheels and tires	Tyre specification	Front 2.75-18/rear 110/90-16
	Brake type	Front disc/rear hub

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Two-wheeled Motorcycle)

Model CH125-10E (CG King)



FRONT VIEW

SIDE VIEW

Engine	Engine type	Single cylinder, four stroke, air cooling
	Displacement (ml)	125/150/200
	Fuel supply mode	Electric injection pump
	Fuel consumption	2.3L/100km
Control	Startup mode	Electric/foot start
	Transmission style	Fifth gear cyclic transmission
Body of car	Length * width * height (mm)	1900*745*1060
	Unladen mass (KG)	104
	Oil tank capacity (L)	8.6
Wheels and tires	Tyre specification	Front 2.50-18/Rear 2.75-18
	Brake type	Front hub/rear hub

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Two-wheeled Motorcycle)

Model CH125-12E (GN)



FRONT VIEW

SIDE VIEW

Engine	Engine type	Single cylinder, four stroke, air cooling
	Displacement (ml)	125/150/200
	Fuel supply mode	Electric injection pump
	Fuel consumption	2.3L/100km
Control	Startup mode	Electric/foot start
	Transmission style	Fifth gear cyclic transmission
Body of car	Length * width * height (mm)	2000*790*1130
	Unladen mass (KG)	115
	Oil tank capacity (L)	13.5
Wheels and tires	Tyre specification	Front 2.50-18/Rear 90/90-18
	Brake type	Front disc/rear hub

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Two-wheeled Motorcycle)

Model CH125-28E



FRONT VIEW

SIDE VIEW

Engine	Engine type	Single cylinder, four stroke, air cooling
	Displacement (ml)	125/150/200
	Fuel supply mode	Electric injection pump
	Fuel consumption	2.3L/100km
Control	Startup mode	Electric/foot start
	Transmission style	Fifth gear cyclic transmission
Body of car	Length * width * height (mm)	1960*770*1090
	Unladen mass (KG)	122
	Oil tank capacity (L)	14
Wheels and tires	Tyre specification	Front 2.50-18/Rear 90/90-18
	Brake type	Front disc/rear hub

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Two-wheeled Motorcycle)

Model CH150-11E



FRONT VIEW

SIDE VIEW

Engine	Engine type	Single cylinder, four stroke, air cooling
	Displacement (ml)	125/150/200
	Fuel supply mode	Electric injection pump
	Fuel consumption	2.5L/100km
Control	Startup mode	Electric/foot start
	Transmission style	Fifth gear cyclic transmission
Body of car	Length * width * height (mm)	2020*790*1070
	Unladen mass (KG)	115
	Oil tank capacity (L)	13
Wheels and tires	Tyre specification	Front 2.50-18/Rear 3.00-18
	Brake type	Front hub/rear hub

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Two-wheeled Motorcycle)

Model CH150-16E



FRONT VIEW

SIDE VIEW

Engine	Engine type	Single cylinder, four stroke, air cooling
	Displacement (ml)	125/150/200
	Fuel supply mode	Electric injection pump
	Fuel consumption	2.5L/100km
Control	Startup mode	Electric/foot start
	Transmission style	Fifth gear cyclic transmission
Body of car	Length * width * height (mm)	2060*730*1070
	Unladen mass (KG)	115
	Oil tank capacity (L)	13
Wheels and tires	Tyre specification	Front 2.50-18/Rear 90/90-18
	Brake type	Front disc/rear hub

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Two-wheeled Motorcycle)

Model CH150-16E-1



FRONT VIEW

SIDE VIEW

Engine	Engine type	Single cylinder, four stroke, air cooling
	Displacement (ml)	125/150/200
	Fuel supply mode	Electric injection pump
	Fuel consumption	2.5L/100km
Control	Startup mode	Electric/foot start
	Transmission style	Fifth gear cyclic transmission
Body of car	Length * width * height (mm)	2060*730*1070
	Unladen mass (KG)	115
	Oil tank capacity (L)	13
Wheels and tires	Tyre specification	Front 2.50-18/Rear 90/90-18
	Brake type	Front disc/rear hub

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Two-wheeled Motorcycle)

Model CH169-20E(MT)



FRONT VIEW

SIDE VIEW

Engine	Engine type	Single cylinder, four stroke, air cooling
	Displacement (ml)	125/150/200
	Fuel supply mode	carburetor
	Fuel consumption	2.5L/100km
Control	Startup mode	Electric/foot start
	Transmission style	Fifth gear cyclic transmission
Body of car	Length * width * height (mm)	2025*770*1072
	Unladen mass (KG)	128
	Oil tank capacity (L)	23
Wheels and tires	Tyre specification	Front 100/80-17/Rear 110/80-17
	Brake type	Front disc/rear hub (CBS status)

CHANGHUA MOTORCYCLE TYPE PARAMETERS
(Two-wheeled Motorcycle)

Model

CH200-19E(DR)



FRONT VIEW



SIDE VIEW

Engine	Engine type	Single cylinder, four stroke, air cooling
	Displacement (ml)	125/150/200
	Fuel supply mode	carburetor
	Fuel consumption	2.8L/100km
Control	Startup mode	Electric starting
	Transmission style	Fifth gear cyclic transmission
Body of car	Length * width * height (mm)	2060*800*1120
	Unladen mass (KG)	138
	Oil tank capacity (L)	24
Wheels and tires	Tyre specification	Front 110/70-17/Rear 140/70-17
	Brake type	Front disc/rear hub

CHANGHUA MOTORCYCLE TYPE PARAMETERS

(Two-wheeled Motorcycle)