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Motorcycles/ E-vehicles/
Parts & Accessories

396 Manufactures from China

468 Export Products from China



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Naked Bike

Cruiser

Off-road

Scooter

Others

PRICE: \$60 €50



VIBALL
DY125T-31



DETAILS



LUOYANG NORTHERN EK EHOR MOTORCYCLE CO.,LTD.

Add: Xujiaying, Luoyang, Henan, China. P.C.:471031 Tel: +86-379-65118548/65118549

Web: www.dayangmotorcycle.com Mail: dym@dayang-motorcycle.com

ZNEN



A-MAX

SPECIFICATIONS

Engine Type	Single cylinder, 4-stroke, water-cooled	Wheel Base (mm)	1340
Engine Size (cc)	149.8	Net Weight (kg)	130
Max Power (Kw/r/min)	10.2/8000	Fuel Tank Capacity (L)	8.5
Max Torque (N.m/r/min)	13.7/6000	Max Loading Weight (kg)	150
Dimensions (mm)	1935*740*1160	Max Speed (km/h)	102
Tire Size (F/Rmm)	110/70-13, 130/70-13	Brake Operations (F/R)	Hand / Hand

CHINA ZHONGNENG VEHICLE GROUP CO.,LTD

Add:No.99,Haixiu Road,East New District, Taizhou Bay New District,Taizhou City,Zhejiang,China.

Tel:+86-576-82629001 E-mail:milton@zhongneng.com

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CHINAMOTOR MEGA

Autumn 2024

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Motorcycles / E-vehicles / Parts & Accessories

Since its inception in 2006, MEGA CHINAMOTOR has been committed to promoting Chinese two-wheelers in overseas markets. Starting in 2023, we began publishing both print and digital editions of MEGA YEARBOOK biannually, in April and October.

MEGA YEARBOOK unveils a major upgrade in this issue, organizing the magazine into two primary sections: motorcycles and e-vehicles, each showcasing China's premium export products. The motorcycle section is meticulously divided into six categories: Supersports, Naked Bike, Cruiser, Off-road, Scooter, and Others. Meanwhile, the e-vehicle section is segmented into four categories: electric motorcycle, electric scooter, electric bicycle, and others. This comprehensive display highlights the evolution of China's two-wheeler industry from "Made in China" to "Intelligently Manufactured in China," underscoring its competitive edge for global buyers.

MEGA CHINAMOTOR continues championing China's two-wheeled export products to international buyers, dealers, and industry associations by distributing MEGA YEARBOOK at major two-wheeled exhibitions worldwide. We also harness the power of our official website, www.chinamotorworld.com, alongside EDM emails, Facebook, and other major social media platforms, to strengthen the global visibility of China's two-wheeled manufacturers.

ISSN 1992-3961



PARTS & ACCESSORIES

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www.China-MotorcycleParts.com

E-mail: sales@jalyn.cn motorjerry@vip.163.com

2024 Autumn Chinese Motorcycles / Parts & Accessories

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TEYIN



TX250

SPECIFICATIONS

MODEL	TX250
Engine Type	KS250, Single cylinder, four-stroke, water cooling, SOHC, four valves
Displacement(cc)	244
Bore x Stroke(mm x mm)	57.3x57.9
Compression Ratio	N/A
Max.power (kW/r/min)	18/8250
Max.torque (N-m/r/min)	24/6500
Dimensions (LxWxH)(mm)	1975x783x1240
Wheelbase (mm)	1,390
Curb Weight(kg)	165
Seat Height (mm)	755
Fuel Tank (L)	N/A
Tyre Size (Front/Rear)	Front: 120/70-13, Rear: 130/70-13
Ground Clearance (mm)	85

DETAILS



Zhejiang Tianying Locomotive Co., Ltd.

Add: No.211, New Street, Xinqiao Town, Luqiao District, Taizhou City, Zhejiang, China.

E-mail: info@cntym.com

Web: www.cntym.com

TEL: 86-576-80267000

DY200-6



DY200-8



Luoyang Northern Ek Ehor Motorcycle Co.,Ltd.

Add: Xujiaying, Luoyang, Henan, China. P.C.: 471031 Tel: +86-379-65118548/65118549
Web: www.dayangmotorcycle.com E-mail: dym@dayang-motorcycle.com

ZNEN

ENGINE

Engine Type	Horizontal, single cylinder, 2 valves, side mounted water cooling, SOHC
Displacement(cc)	149.2
Max power (kW/r/min)	10.5/8500
Max torque (N·m/r/min)	13.5/6500
Max speed(km/h)	109
0-100m acceleration (sec.)	7.8
Bore × Stroke(mm × mm)	57.3 × 57.9
Compression Ratio	10.6:1
Transmission	CVT
Fuel Supply	Bosch® EFI
Clutch Type	Dry centrifugal clutch

DIMENSIONS & WEIGHT

Dimensions (L×W×H)(mm)	1867 × 795 × 1254
Wheelbase(mm)	1345
Ground Clearance (mm)	163
Seat Height(mm)	795
Net weight(kg)	142
Curb Weight(kg)	145
Max payload(kg)	160
Fuel Capacity(L)	10.1



P45

CHINA ZHONGNENG VEHICLE GROUP CO.,LTD

Add: No.99, Haixiu Road, East New District, Taizhou Bay New District, Taizhou City, Zhejiang, China.

Web: <http://www.znen.com> <https://tzznen.en.alibaba.com/>

Tel: +86-576-82629001 E-mail: milton@zhongneng.com

STORMBREAKER

V1200



Shineray

Specifications

Engine Type	Single cylinder,4-stroke,air-cooled
Displacement(cc)	1202
Bore × Stroke(mm × mm)	88.9×96.8
Compression Ratio	10:1
Max.power (kW/r/min)	45/5500
Max.torque (N·m/r/min)	91/4000
Dimensions (L×W×H)(mm)	2180×830×1100
Wheelbase (mm)	1500
Seat Height (mm)	710
Fuel Tank (L)	14
Curb Weight (kg)	262
Tyre Size (Front/Rear)	130/90-16,150/80-16
Ground Clearance (mm)	110



Chongqing Shineray Motorcycle Co., Ltd.

ADD:8 Shineray Road, Hangu Town, Jiulongpo District, Chongqing-401329, China.

E-mail:impexp@shineray.com Web:www.shineray.com TEL:86-23-65733900 Fax:86-23-65733901



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Add: No.169 Jinping Rd, Wenling, Taizhou, Zhejiang, China



SRK 800 RR

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**QJMOTOR
FACTORY RACING**



675 SR-R



KYLIN 750



JINAN JEDI MOTOR TECHNOLOGY CO.,LTD.
ADD: NO.516 keyun road,Suncun High-tech Zone Jinan,China
Email: jedimotor@163.com URL: www.jedimotor.com(EN)/www.jnjedi.cn(CN)



JEDI MOTOR
KYLIN 750
NEW TOTEM
NEW EXPLORATION



古思特
GUSITE

SPECIFICATIONS

Engine Type	Loncin Water cooling engine 249cc
Displacement(cc)	249cc
Bore × Stroke(mm × mm)	72×60
Compression Ratio	11.5:1
Max.power (kW/r/min)	19KW/8250(R/MIN)
Max.torque (N·m/r/min)	23N.M/6000(R/MIN)
Dimensions (L×W×H) (mm)	1960*760*1100
Wheelbase (mm)	1365mm
Seat Height (mm)	760mm
Fuel Tank (L)	15
Curb Weight (kg)	156Kg
Tyre Size (Front/Rear)	Front tyre:110/70-13 Rear tyre:130/70-13
Ground Clearance (mm)	105

SPECIFICATIONS

Engine Type	Loncin Water cooling engine 149cc
Displacement(cc)	149cc
Bore × Stroke(mm × mm)	57.3×57.9
Compression Ratio	10.6:1
Max.power (kW/r/min)	10.8KW/8250(R/MIN)
Max.torque (N·m/r/min)	13.7N.M/6500(R/MIN)
Dimensions (L×W×H) (mm)	1965*735*1275
Wheelbase (mm)	1,350
Seat Height (mm)	780
Fuel Tank (L)	12
Curb Weight (kg)	132
Tyre Size (Front/Rear)	Front tyre:100/80-14 Rear tyre:120/70-14
Ground Clearance (mm)	115



古思特
GUSITE



ARMIDA 250



LUCCA



乾新机车
QIANXIN LOCOMOTIVE

TANK V

Displacement:168cc EFI
Max.speed:100 km/h



SPECIFICATIONS

MODEL	TANK V
Engine Type	4-cylinder Air Cooling
Displacement	168cc EFI
Max.power	6.8kw /8000r/min
Max.torque	9.6Nm/5500r/min
Max.speed	100 km/h
Tyre Size(Front/Rear)	130/70-13
Dimensions (L×W×H)	1960mmx730mmx1220mm
Wheelbase	1330mm
Curb Weight	113kg



TANK III

Displacement:168cc EFI
Max.speed:100km/h



SPECIFICATIONS

MODEL	TANK II
Engine Type	4-cylinder Air Cooling
Displacement	168cc EFI
Max.power	6.8kw /8000r/min
Max.torque	9.6Nm/5500r/min
Max.speed	100 km/h
Tyre Size(Front/Rear)	130/70-13
Dimensions (L×W×H)	1960mmx730mmx1220mm
Wheelbase	1330mm
Curb Weight	113kg



TAIZHOU QIANXIN VEHICLE CO., LTD

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Email:sales@qianxinmotor.com

Tel: 0086-576-80280158

TAIZHOU QIANXIN VEHICLE CO., LTD

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Email:sales@qianxinmotor.com

Tel: 0086-576-80280158

XSUV

SPORTS

2024 TOP 10 MOTORCYCLE MODELS IN CHINA



Specifications

	XSUV-125	XSUV-300
Engine Type	OHC, Liquid-cooled single-cylinder 2 VALVE	OHC, Liquid-cooled single-cylinder 4 VALVE
Engine Displacement	124.1 cc	278 cc
Max Power Output	8.3 kW / 8500 rpm	19.4 kW / 8250 rpm
Max Torque	11.2 Nm / 6500 rpm	25.7 Nm / 6250 rpm
Emission Standards	Euro V+	Euro V+
Length x Width x Height (mm)	2090 x 765 x 1560 mm	2090 x 765 x 1560 mm

Zhejiang Leqi vehicle Co., Ltd.

1288 Fangte Avenue, Taizhou Bay New Area, Taizhou City, Zhejiang Province, China
TEL: 0576-84729988 FAX: 0576-84729977 Web: www.taromoto.cn

Sabre ADV SY150T



SY150T-2



ZHEJIANG DALONG JINCHEN VEHICLE MANUFACTURING CO.,LTD.

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▪ Tel: +86-4008003687

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ZHEJIANG JIAJUE MOTORCYCLE MANUFACTURING CO.,LTD



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Add: No.888-18, East Road Maizhi Bridge,Luqiao District,Taizhou City,Zhejiang Province,China.

Tel: 0086-13906589998 E-mail: admin@jiajue.com

Web: www.jiajue.com



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NINGBO LONGJIA POWER TECHNOLOGY CO.,LTD.

Add: No. 2289, Zhongyang North Road, Ertang New Village, Zonghan Street, Cixi City, Zhejiang Province, China

E-mail: sales5@longjia.com.cn **Web:** www.longjiamotor.com

LONGJIA



XDI 250Si



RIDE HARD, BURN RUBBER



ZX-KR200

SPECIFICATIONS

• Engine Type	Single cylinder, 4-stroke, wind-cooling, camshaft downward, balance shaft
• Displacement(cc)	196.4
• Bore × Stroke(mm × mm)	67×55.7
• Compression Ratio	9.2:1
• Max. power (kW/r/min)	10.0 (1±10%) / 7000 (1±5%)
• Max. torque (N·m/r/min)	13 (1±10%) / 5500 (1±5%)
• Dimensions (L×W×H) (mm)	2000×770×1060
• Wheelbase (mm)	1370
• Seat Height (mm)	750
• Fuel Tank (L)	12
• Curb Weight (kg)	131
• Tyre Size (Front/Rear)	Front:110/70-17 / Rear:130/70-17
• Ground Clearance (mm)	130

Jiangsu Zhongxing Motorcycle Co., Ltd.

Add: No. 19 Xihu Road, Zhagao Town, Xishui District, Wuxi City, Jiangsu Province
Email: info@zxjmotor.com **TEL:** +86-510-88715005 **Web:** www.zxjmotor.com



Chongqing Yingang Science & Technology (Group) Co., Ltd.

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Email: info@ygmotor.com TEL: +86-23-68327888 Web: www.ygmotor.com



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WEBSITE



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SUV500II



T6



JS900X

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Jiulongpo District Chongqing, China 400052

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UNLEASH THE RIDE —

BOBBER

Style



Napoleon bob 250

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Website



Wechat

136th Canton Fair 15-19 October 2024

 BENDA 15.1A01-02 B20-21	 CFMOTO 15.1C30-33 D08-11	 DAYANG 14.1H30-31 I11-12	 GUSITE 14.1I24-25 J18-19
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 JEDI MOTOR 15.1H22-23 I20-21	 JALYN PARTS 14.1K13	 JIAJUE 15.1B37-38 C05-06	 LONGJIA 15.1I32-35 J08-11	 OUTDO 16.2D06-07
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 QJMOTOR 15.1D28-30 E12-16	 乾新机车 15.1C14-15 K10	 Shineray 15.1E28-31 F12-15	 VFS 15.1J20-21	 TARO 14.1I30-32 J11-12
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 TEYIN 14.1E31-32 F11-12	 VOGE 15.1A05-10 B12-17	 YINGANG Since 1990 14.1F29-31 G11-13	 ZNEN 14.1F32-34 G08-10	 ZXTEC 16.2H31-33 I9-11
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EICMA 05-10 November 2024

ESPOSIZIONE INTERNAZIONALE
DELLE DUE RUOTE

 BENDA HALL24 Q80	 CFMOTO HALL24 054	 GUSITE HALL10 E82	 JEDI MOTOR HALL10 I88	 JIAJUE HALL9 S85-EF
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 LONGJIA HALL18 A64	 QJMOTOR HALL9 N52	 乾新机车 HALL10 E70	 Shineray HALL11 I48
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 TEYIN HALL9 Q48	 VOGE HALL24 C84	 YINGANG Since 1990 HALL11 S43a	 ZNEN HALL10 E70a	 ZXTEC HALL10 I81
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■ The above brands are listed in alphabetical order by their acronyms, in no particular order.

CHINAMOTOR MEGA

SEVENTH MOTOR



Motorcycles

New Release

Supersports

Naked Bike

Cruiser

Off-road

Scooter

Others



675SR-R



CFMOTO 675SR-R

A sport-racing playmate for pure riding pleasure



The 675SR-R is a sport-racing bike designed for pure riding pleasure. Equipped with a brand-new 675cc inline three-cylinder engine, it offers a new power experience and delivers pure performance. The max power is 70kW@11,000rpm, and the max torque is 70Nm@8,250rpm.

With the sharp boomerang-shaped headlights, the newly designed taillight and the innovative turn signals, the 675SR-R integrates racing elements throughout its design, featuring aerodynamic fairings and a front wing. Its striking high-arch aluminum swingarm and underfloor exhaust deliver visual energy while allowing for precise cornering.

The 675SR-R features a lightweight yet aggressive handling. The frame is made of high-strength chromium-molybdenum steel welded with an integral cast steel base, achieving lightweight and maximizing maneuverability. Its professional sport racing suspension includes fully adjustable front KYB suspension (Ø41mm) and a rear monoshock with adjustable preload and rebound KYB suspension.

The 675SR-R is powerful and easy to ride, featuring standard ABS with adjustable traction control for enhanced safety on mountain roads and tracks. Its CST S3 dual-compound sports tires combine durability with exceptional grip for extreme cornering. Built for the track, the 675SR-R features quick shifting(up-shifter), enhancing stability and ride experience. Equipped with a track switch with a built-in lap timer, it is ready for the track.

The bike boasts a 5-inch curved TFT display with MotoPlay projection, making every ride more convenient. The CFMOTO RIDE app allows users to check vehicle status, record trips, and plan routes, etc. Plus, standard USB and Type-C plugs ensure compatibility with various devices for charging.



THE JEDI FR750

A New Interpretation of the Retro Street Bike

The moment you lay eyes on the FR750, its distinctive take on vintage design becomes immediately apparent. Crafted with precision by JEDI's European team, this retro street bike not only challenges conventional aesthetics but also redefines the very concept of a vintage motorcycle.

The FR750's unique square headlight, elevated tail section, and intricate detailing across various parts of the body collectively create a highly personalized retro style. This design is not merely a visual statement but a seamless fusion of classic elements and innovative modern touches.

When it comes to features, the FR750 is equally impressive. It features a one-piece, low-pressure cast magnesium-aluminum alloy twin-spar frame, weighing just 9.3 kilograms, and a magnesium-aluminum alloy rear swingarm. This lightweight yet robust construction places the FR750 among the top-tier retro street bikes in China.

KYB SHOCK ABSORBER
BOSCH DUAL CHANNEL ABS
BREMBO CALLIPERS
PIRELLI TIRES
LED LIGHTS

730CC LIQUID-COOLED ENGINE



JEDI
MOTOR

FR750
JD750-6

While the FR750's avant-garde design may resonate more with niche riders, JEDI has also introduced the FR750B to cater to diverse tastes. The FR750B features a classic round headlight and smooth body lines, staying true to the traditional retro street bike aesthetic. It also boasts modern conveniences like a keyless start and a full-color 7-inch TFT display, ensuring an exceptional riding experience.

The JEDI FR750 series is not just a revival of the past; it's a bold step into the future.



FR750B



BENDA LFC 700 PRO



NEW Hardcore Tech Sport Cruiser

LFC700Pro embodies a spirit of adventure and stands as a true testament to Benda's commitment to innovation. From technical specifications to frame design, from riding triangle to design language, every aspect is rooted in our original concepts.



Long Wheelbase and a 300mm Tire



It features a design philosophy of contrast and harmony, resulting in a streamlined, wide body paired with an ultra-long wheelbase and a 300mm tire, leaving everyone in awe of its powerful presence.

Inline Four-cylinder 700cc Engine



Equipped with a robust inline four-cylinder 700cc engine, it delivers a maximum power of 69kW and peak torque of 63N·m—one of Benda's self-developed, mass-producible power platforms.

Ram-air Turbine System



LFC700Pro is also equipped with impressive technology, including dual-chamber air suspension for enhanced riding comfort and the B-ConnectD smart vehicle network system. Additionally, features like the front ram-air turbine system further elevate its fun and safety.



red*dot* winner 2024
motorcycle design

With its ingenious design philosophy, stunning appearance, and exhilarating riding experience, LFC700 earned the prestigious Red Dot Award for motorcycle design in 2024, distinguishing itself in a global arena. The presence of LFC700Pro reflects Benda's relentless attitude to continuously upgrade its products.

Looking ahead, Benda will continue to showcase extraordinary design and performance in our motorcycle production.



GWM SOUO MOTORCYCLE ——LH2000

As the sixth brand of Great Wall Motor Group, SOUO was built in 2019.

Drawing on over 30 years of automotive research and development, along with the advanced manufacturing capabilities of Great Wall Motor Group, Great Wall SOUO is dedicated to the core business of high-end luxury motorcycle research, design, production, and service. Leveraging the strength and resources of Great Wall Motor Group, and inspired by the vision of its founder, Mr. Wei Jianjun, Great Wall SOUO aims to elevate China's motorcycle industry and establish high-end motorcycles as a hallmark of China's premium manufacturing sector.

The corresponding explanation for the brand name SOUO is: S-Search, O-Own, U-Unlimited, O-Outlook.

"Search Own Unlimited Outlook" represents the values of Great Wall Motor Group, the Great Wall SOUO brand, and Mr. Wei Jianjun's desire to create a Chinese riding culture with innovative technology and high-end motorcycle products originating from China. It also expresses the attitude of Chinese heavy-duty motorcycle enthusiasts to break through existing norms and showcase themselves. "Pursuing oneself and having unlimited horizons" is the Chinese knight spirit that China presents to the world.



Great Wall SOUO is pioneering the world's first independently developed 8-cylinder engine paired with an 8DCT motorcycle powertrain, along with features such as double wishbone front suspension—technologies typically found in high-end automobiles. Leveraging the research and development standards and technology platform of the group's premium cars, Great Wall SOUO will establish a technical DNA for high-end motorcycles. With a displacement of 2000cc, these motorcycles will offer robust power for long-distance riding. Additionally, the design, inspired by the Chinese 'awakened lion,' will become a distinctive and recognizable feature. From three key dimensions—Power+, Quality+, and Classic+—Great Wall SOUO aims to provide users in China and around the world with a more reliable and trustworthy luxury heavy-duty motorcycle experience.

Great Wall SOUO will provide users in China and around the world with a more reliable and trustworthy luxury heavy-duty motorcycle driving experience from three dimensions: Power+, Quality+, and Classic+.





DAYANG VIBALL (DA125T-31) Scooter

Hybrid Power, Effortless Control

The VIBALL (DY125T-31) is a high-style, air-cooled retro scooter launched by DAYANG. It is equipped with DAYANG's new Vi-core engine, which integrates hybrid power, idle stop, silent start, and fast-charging technologies. The electric power assist supports the engine during start-up and acceleration, making it more energy-efficient and environmentally friendly. The engine can be equipped with the Bosch 8.0 EFI system and features dual high-mounted air intakes. Additionally, it uses international brand components, such as DID chains, NOK oil seals, Gates belts, and TPI bearings, ensuring reliable quality.



Dual lens LED headlight

Headlight illumination reaches level C of car regulations, max illumination of high beam reaches 35000cd, the width of dipped beam illumination up to 60°.



Optimized mix digital meter

Instrument design of mixture the digital and mechanical, it is with water temperature alarm, engine failure alarm, key induction indicator, ABS alarm indicator (optional), idling stop indicator lights, multiple functions display, keep track of vehicle status.



Aluminum alloy rear handle

Streamlined retro style, stylish and beautiful, while improving the practicality of the motorcycle.



USB Charge

Waterproof and dustproof to meet charging needs.



Tunnel LED Rear Light

Increase recognition and improve safety.



Large storage space

There is plenty of space to place 3/4 helmet, which provides great convenience for travel.



SPECIFICATIONS

Engine Type	Single-cylinder air-cooled
Displacement(cc)	125
Compression Ratio	10.3:1
Max.power (kW/r/min)	6.9/7000
Max.torque (N-m/r/min)	10.3/500
Dimensions (LxWxH)(mm)	1841x692x1132
Wheelbase (mm)	1,260
Seat Height (mm)	747
Fuel Tank (L)	5.8
Curb Weight (kg)	110
Max speed(km/h)	90
Tyre Size (Front/Rear)	F: 80/90-14; R: 90/90-14
Ground Clearance (mm)	146



GU250GT

乐生活 乐出行



GU250GT	
Engine	Single cylinder, 4 stroke
Engine type	LX1P72MM
Displacement	250CC
Max horse power	25.2ps
Max power	18Kw/8500rpm
Max torque	24.2N.m/6500rpm
Cooling system	Water cooling
Fuel system	BOSCH EFI
L*W*H	1995mmx770mmx1180mm
Seat height	775mm
Wheelbase	1410mm
Ground clearance	110mm
Vehicle weight	170Kg
Fuel tank capacity	12L
Max speed	125m/h
Tyre	Front 120/70-14. Rear 130/70-13
Brake system	Front and rear disc brake
Starting system	Silent start/stop
Speedometer	7" TFT
Security configuration	Front and rear ABS
Security configuration	TCS
Vehicle system	the third generation T-box
Other options	Dash cam

X5UV

The original European sporty look is the biggest selling point:

Original bright, elegant, like a dream-like sports and fashionable style, simple and powerful outline, exquisite texture, dynamic, embodying the European design style in the leading era. Double-layer structure design is adopted for the appearance parts of the whole vehicle, making the appearance parts of the whole vehicle stagger, embodying the three-dimensional movement style of the modeling, and giving a capable, elegant and clean perfect impression. The combination of vehicle firm strip and sofa cushion makes the vehicle more luxurious, high-end and elegant, and makes people forget.

The newly designed keel frame realizes the stable and rigid body:

Frame is the basic component to ensure excellent driving performance. Therefore, a new keel frame design with driving stability, durability and operation flexibility required by 250cc scooter is adopted to ensure the frame has excellent torsional rigidity and bending rigidity;

Wheels for the first 15 inches and then 15 inches and high grip semi hot melt tyres are used:

The front 15 inches and the rear 15 inches of wheels play a role in flexible handling and proper seating height. The front and rear wheels are equipped with 120/70-14/140/60-13 high grip hot melt tires with excellent skid resistance and stability, which ensures the safe and reliable driving of the complete vehicle.



More features:

- Use 7-inch multi-interface navigation TFT instrument;
- Fashionable and unique LED double-row headlights;
- Design of taillights in saloon class;
- Adjustable Windscreen;
- Convenient and fast USB interface;
- Front and rear dual-channel ABS brake system;
- TCS traction control system;
- Smart electronic vehicle lock.

Zhejiang Leqi vehicle Co., Ltd

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The TY-22 scooter is equipped with Bosch EFI system, automatic start-stop and silent start function, and the fuel-saving performance is further improved. Equipped with Bosch EFI system, automatic start-stop and silent start function, the fuel-saving performance is further improved.

It has its own design appearance, which took three years to create and present, and integrates oriental aesthetic concepts on top of the classic shape of retro pedals, presenting a sense of sophistication that catches the eye. The whole car uses LED lamps, gorgeous light, and unique styling design, bringing a glimpse of the heartbeat, bursting into eternity in an instant.



A full-color TFT instrument with a futuristic and technologically advanced interface design provides rich display information. It can be interconnected with mobile phones and includes a T-BOX function, achieving seamless interaction between the vehicle and the rider's device, making riding a more engaging experience.

The golden ratio height of the integrated leather saddle adopts a larger and wider design to comprehensively improve the riding comfort. The vehicle adopts front and rear high-performance dual-channel ABS anti-lock disc brake system, which is safe and foolproof for riding. Combined with the front and rear hydraulic shock absorption created by meticulous craftsmanship, it brings an unprecedented driving experience to the control of bending.

It is also equipped with a smart keyless anti-theft lock, which is comfortable to enter and more convenient to ride, and can open the fuel tank and seat cushion with one button without complicated operation.

The flame-retardant and waterproof main cable is used to improve safety in the subtleties and bring more reliable protection. Its muffler's warm and low roaring sound reflects the extraordinary connotation and temperament of the vehicle.



TY-22 allows you to find a piece of your own sky in the hustle and bustle of the city; At the end of the road, explore the unknown journey.



Max power (kW/r/min) 6.8/7500
Max torque (N·m/r/min) 9.5/6000

A New Choice for Urban Commuting: WANGYE Penta 150



Penta 150 is WANGYE's latest small-displacement scooter, designed specifically for modern urban commuters. With its sleek and streamlined design, integrated LED lights, Penta 150 is attractive in appearance and provides a variety of customizable options, creating a best-selling fashionable pedal travel tool for different markets.

Equipped with the 1P57MJ single-cylinder, four-stroke, water-cooled engine, Penta 150 delivers a maximum power output of 9.5 kW at 8500 rpm and a peak torque of 12.5 N·m at 6500 rpm, ensuring smooth and reliable performance. The CVT transmission and belt drive system offer effortless acceleration, while the lightweight 143 kg frame and 1440 mm wheelbase provide excellent maneuverability.

In terms of practicality, Penta 150's 8.5-liter fuel tank supports a range of up to 350 kilometers, making it ideal for city commuting and short highway trips. The front and rear disc brakes, along with 12-inch aluminum rims, ensure safety and stability, while a top speed of 105 km/h offers versatility for various riding scenarios.



SPECIFICATIONS

Engine Type	1P57MJ	Tyre Size (Front/Rear)	F/R:120/70-12
Displacement(cc)	150	Fuel Tank (L)	8.5
Bore x Stroke(mm x mm)	57.3*58	Ground Clearance (mm)	85
Compression Ratio	10.6:1	Engine stroke	four-stroke
Max.power (kW/r/min)	9.5	Type Of Cooling	Water Cooled
Max.torque (N·m/r/min)	12.5	Variator	CVT
Dimensions (LxWxH)(mm)	1970*755*1160	Kind of Drive	Belt
Wheelbase (mm)	1440	Brake (Front / Rear)	disc/disc
Seat Height (mm)	760	Rim	aluminum
Curb Weight (kg)	143	Max power speed	8500
Max speed(km/h)	105	max torque speed	6500

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SFA 1000

SFA 1000 is a high-performance all-terrain vehicle with powerful capabilities and excellent off-road performance, easily handling various complex terrains. Its robust and durable body structure, combined with advanced manufacturing techniques, ensures the vehicle's durability. Meanwhile, the comfortable seat design and optimized suspension system offer an exceptional driving experience, making long drives more comfortable and safer.



APPEARANCE

The design of SFA 1000 follows classic all-terrain vehicle elements, equipped with front and rear bumpers, all-terrain tires, and anti-detachment rims, ensuring durability and safety in harsh conditions. The vehicle dimensions are 2330/1274/1460mm (length/width/height), with a wheelbase of 1480mm, a seat height of 577mm, and a curb weight of 490kg, presenting a robust and sturdy style.



POWERFUL PERFORMANCE

SFA 1000 is equipped with a 976cc V-twin liquid-cooled engine, delivering a powerful 93 horsepower. The newly developed CVT automatic transmission, combined with a robust torque curve, lets you enjoy the unique pleasure of four-wheel driving. With dual-mode high and low speeds and adjustable front and rear differential locks, SFA1000 makes all terrain easily navigable.



AGILE HANDLING

SFA 1000 is equipped with EPS power-assisted steering system, it offers easy steering and agile maneuverability. The newly designed independent suspension system for all four wheels, coupled with adjustable airbag shock absorbers, allows you to conquer any terrain and handle extreme road conditions with ease.



BRAKING SYSTEM

SFA 1000 is equipped with an ABS braking system, making driving on paved roads safer, allowing drivers to enjoy the thrill of driving. The four-wheel drive axle, anti-detachment tire design, and stable power output make it versatile. SFA 1000's newly developed driving control system and speed change structure enable it to adapt to various extreme environments.



INTELLIGENCE

SFA 1000 comes with a 7-inch TFT display with scientific functional partitioning providing clear visibility of important information at a glance.



Engine	
Type	2-Cylinder, 8V, SOHC, Liquid-Cooled
Bore*Stroke	91.0*75.0mm
Displacement	976cc
Max. horsepower	68kW/7500RPM
MAX. Torque	90NM/5300RPM
Fuel system	EFI
Starting system	Electric
Clutch	CVT Wet multi-plate
Transmission	CVT shaft

Chassis	
Front suspension	Airbag shock absorber
Rear suspension	Pneumatic shock absorber
Front tire	27*9-14
Rear tire	27*11-14
Front brake	Disc #210mm/double
Rear brake	Disc #210mm/double

Dimensions	
Overall L*W*H	2330*1274*1460mm
Wheel base	1480mm
Seat height	577mm
Ground clearance	215mm
Curb weight	490kg
Full weight	550kg

Available Colours:

Homologation: EU167, EPA49

SFA 1000
QJ1000A-A

www.qjmotor.com

Loncin
EASIER YOUR WAY



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jiulongpo District Chongqing, China 400052

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UNDER NAME OF WOLF STAND UP FOR HARD-CORE FAITH

Born as the first ATV over 1000cc, X-Wolf1000 is stronger in power, suiting all terrains, better flexibility and operations against all competitors, who gathers all above in one, face to sporty limit only.

WILD POWER BEAST UNLEASHED

XWwolf1000 takes engine of V-shaped and twin-cylinder with stronger performance of 976cc and water cooling, under accurate control from EFI BOSCH, plus extreme light weight, all above bring wild power just as an unleashed beast.



CONTROL AT WILL AGGRESSIVE TRAVEL OVER MAINTAINS AND RIVERS

Shorter turning radius makes better steering system (3 mode EPS), more accurate braking brings users much confidence against all terrains.

High ground clearance gets stronger water wading, independent and double-crossing suspension with air bags for both front and rear, say courage to all rough roads.

COOL APPEARANCE SHARP WOLF STYLE

Family style-looking of wolf factors, together with fashionable lights and meters, explain us all what is charming from science and technology, who takes leader place over modern fashion.

The Intelligent Protecting Landing Gear: Leading the Innovation Pioneer of Electric Vehicle and Motorcycle Peripheral Products

Ningbo Huxing Technology Co., Ltd. was established in 2024, located in Ningbo City, Zhejiang Province. Previously known as Wuxi AnQiyi Technology Co., Ltd., which is committed to providing cyclists with a safer and more convenient cycling experience.

The company's main products include intelligent landing gear and other electric vehicle and motorcycle peripheral products, with the core product being the globally original intelligent landing gear. Since 2018, it has been updated to the third generation and has more than 60 patents.

Patent Certificate



The Unique Advantages of the Intelligent Landing Gear

The intelligent landing gear is divided into single-motor and dual-motor versions, the latter including dual-motor electric vehicle models and motorcycle models. Each version is available in both automatic and manual modes. The dual-motor version is equipped with a gyroscope, which can detect the tilt of the vehicle in real time, and automatically adjust the balance of the vehicle according to the ground height to ensure the smooth parking vehicle. As an auxiliary tool for two-wheelers, the intelligent landing gear aims to solve seven current problems:

- The problem of electric bicycles and motorcycles requiring leg support in the start and stop stage;
- The problem of electric vehicles, especially heavy vehicles, are laborious when supporting vehicles;
- The problem of the electric bicycle being flat tired to continue riding;
- The problem of instability for mother when picking up the children;
- The problem of fresh drivers worry about falling down when learning to ride;
- The problem of sliding problem in rain and snow weather;
- The problems of vehicle balancing when loading heavy objects or heavy loads.



■ Dual-motor electric vehicle



■ Motorcycle model

Application Scenarios of Intelligent Landing Gear

Intelligent landing gear has a variety of application scenarios, which greatly improve the safety and convenience of cycling:

1. **Takeaway and courier services:** When takeaway workers deliver food and couriers make deliveries, they can easily carry heavy loads and stop and go as needed. During starting and stopping, the landing gear automatically retracts, making the vehicle more stable, improving convenience and safety, and completely freeing their feet.
2. **Beginners learning to drive:** Activate learning mode to switch from two wheels to four, providing intelligent assistance and eliminating the worry of falling.
3. **Rain and snow weather:** In manual mode, two wheels turn into four wheels in seconds, effectively preventing slipping and falling.
4. **Automatic support:** After the rider leaves the motorcycle or electric bicycle, the auxiliary wheels automatically support the vehicle, making it convenient and safe.
5. **Emergency riding:** When the tyre is flat, manually lower the auxiliary wheel and you can continue riding.
6. **Children getting on and off:** Manually lower the auxiliary wheels to solve the problem of the vehicle's unilateral force.
7. **Loading goods:** Manually lower the auxiliary wheels to safely load goods without worrying about the vehicle tip-



■ Single-motor electric vehicle

Ningbo Huxing Technology, Born for Safety

With innovative products such as smart landing gear, Ningbo Huxing Technology Co., Ltd. provides cyclists with a safer and more convenient cycling experience. Huxing technology will continue to dedicate ourselves to technological innovation, ensuring that cyclists can enjoy fun and freedom with greater peace of mind.



CFMOTO Supersports

675SR-R



SPECIFICATIONS

Engine Type	3-cylinder, inline 4-stroke, liquid-cooled, DOHC
Displacement(cc)	675
Bore x Stroke(mm x mm)	72x55.2
Compression Ratio	11.5:1
Max.power (kW/r/min)	70 / 11,000
Max.torque (N·m/r/min)	70 / 8,250
Dimensions (LxWxH)(mm)	2,020 x 728 x 1,105
Wheelbase (mm)	1,400
Max.speed(km/h)	>220
Seat Height (mm)	810 (830 / 795 with accessory seats)
Fuel Tank (L)	15
Curb Weight (kg)	189
Ground Clearance (mm)	140
Tyre Size (Front/Rear)	F: 120/70 R17 (CST S3N); R: 180/55 R17 (CST S3N)
Brake (Front/Rear)	F: 300mm twin discs, four-piston radial caliper, J. Juan R: 240mm single disc, single-piston sliding caliper, J. Juan
Suspension (Front/Rear)	F: Ø41 inverted suspension, fully adjustable, KYB R: Monoshock rear suspension, adjustable preload & rebound, KYB



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CFMOTO Supersports

450SR S



SPECIFICATIONS

Engine Type	2-cylinder, water-cooled, DOHC	Seat Height (mm)	795
Displacement(cc)	449.5	Fuel Tank (L)	14
Bore x Stroke(mm x mm)	72x55.2	Curb Weight (kg)	169
Compression Ratio	N/A	Ground Clearance (mm)	140
Max.power (kW/r/min)	37 / 9,500	Tyre Size (Front/Rear)	F: 110/70-R17 (CST ADREN0 HS AS5) R: 150/60-R17 (CST ADREN0 HS AS5)
Max.torque (N·m/r/min)	39 / 7,600	Brake (Front/Rear)	F: 320mm single disc, Brembo M40 R: 240mm single disc, dual-piston caliper
Dimensions (LxWxH)(mm)	1,895 x 715 x 1,140	Suspension (Front/Rear)	F: Ø37mm upside down hydraulic damper suspension, adjustable damping R: Central aligned
Wheelbase (mm)	1,370		
Max.speed(km/h)	N/A		



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JEDI **jedi** MOTOR Supersports**K750****JINAN JEDI MOTOR TECHNOLOGY CO., LTD.**

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jedi MOTOR

SINCE 1975 JEDIMOTOR



Cement Gray

Silver Blue

Blackish Green

Lomborghini Yellow

Red White

Red Golden

Bushmaster Black

**SPECIFICATIONS**

Engine Type	Inline twin-cylinder, Liquid-cooled, DOHC
Displacement(cc)	730
Bore x Stroke(mm x mm)	83 x 67.5
Compression Ratio	11.6:1
Max.power (kW/r/min)	55/8200
Max.torque (N·m/r/min)	68/7100
Dimensions (LxWxH)(mm)	2090 x 775 x 1090
Wheelbase (mm)	1,470
Max.speed(Km/h)	205
Seat Height (mm)	790
Fuel Tank (L)	14
Curb Weight (kg)	206
Brake (Front/Rear)	F/R: Disc brake
Tyre Size (Front/Rear)	F: 120/70-ZR17; R: 160/60-ZR17; 180/55-ZR17; Michelin tire

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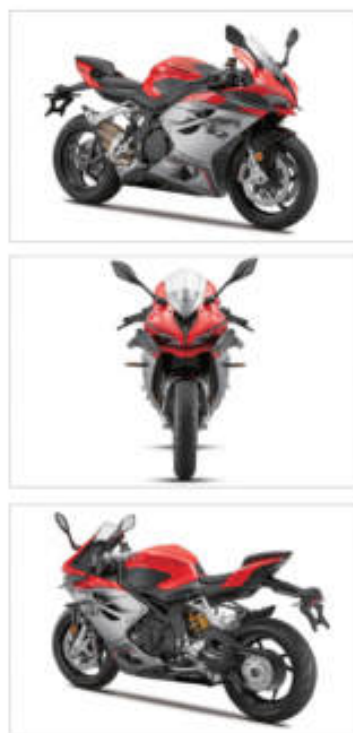
■ E-mail: jedimotor@163.com Web: www.jedimotor.com TEL: 86-13964076144

QJMOTOR



Supersports

SRK 921 RR



SPECIFICATIONS

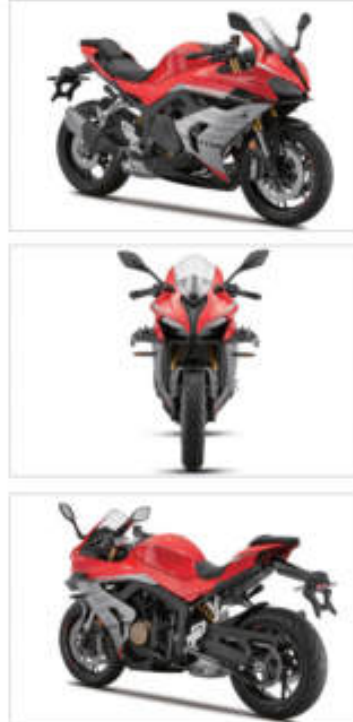
Engine Type	4-cylinder, 16V DOHC, liquid-cooled	Homologation	E-Mark, E5+
Displacement(cc)	921	Seat Height (mm)	835
Bore x Stroke(mm x mm)	78.0 x 48.2	Fuel Tank (L)	16
Fuel system	EFI	Curb Weight (kg)	223
Max power (kW/h/min)	120/13600	Ground Clearance (mm)	130
Max torque (N·m/h/min)	90/11000	Tyre Size (Front/Rear)	F: 120/70 ZR17 ; R: 190/50 ZR17
Dimensions (LxWxH)(mm)	2085 x 790 x 1130	Brake (Front/Rear)	F: disc 2320mm ; R: disc 2260mm
Wheelbase (mm)	1,425	Suspension (Front/Rear)	F: upside down telescopic forks ; R: telescopic coil spring oil damped

QJMOTOR



Supersports

SRK 800 RR



SPECIFICATIONS

Engine Type	4-cylinder, 16V DOHC, liquid-cooled	Homologation	E-Mark, E5, E5+
Displacement(cc)	778	Seat Height (mm)	815
Bore x Stroke(mm x mm)	67.0 x 55.2	Fuel Tank (L)	16
Fuel system	EFI	Curb Weight (kg)	214
Max power (kW/h/min)	90/12000	Ground Clearance (mm)	130
Max torque (N·m/h/min)	74/8600	Tyre Size (Front/Rear)	F: 120/70 R17 ; R: 180/55 R17
Dimensions (LxWxH)(mm)	2085 x 770 x 1130	Brake (Front/Rear)	F: disc 2320mm ; R: disc 2260mm
Wheelbase (mm)	1,450	Suspension (Front/Rear)	F: upside down telescopic forks ; R: telescopic coil spring oil damped

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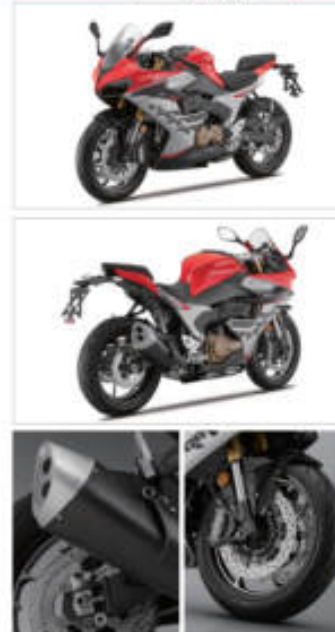
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QJMOTOR



Supersports

SRK 600 RS



SPECIFICATIONS

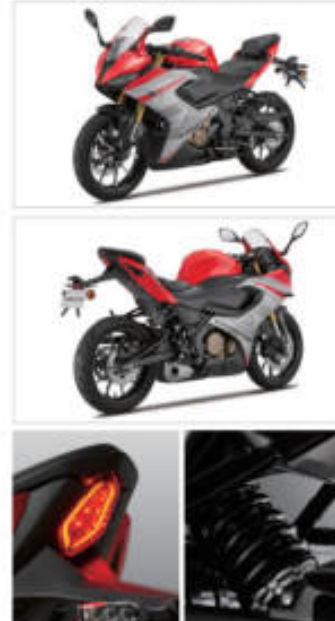
Engine Type	2-Cylinder, 8V DOHC, Liquid-Cooled	Homologation	E5, E5+
Displacement(cc)	554	Seat Height (mm)	770/790
Bore x Stroke(mm x mm)	70.5 x 71.0	Fuel Tank (L)	16.5
Fuel system	EFI	Curb Weight (kg)	194
Max power (kW/h/min)	41.2/8250	Ground Clearance (mm)	140
Max torque (N·m/h/min)	54.0/5600	Tyre Size (Front/Rear)	F: 120/70 ZR17 ; R: 160/60 ZR17
Dimensions (LxWxH)(mm)	2090 x 770 x 1156	Brake (Front/Rear)	F: Disc 2320mm(double)(ABS) ; R: Disc 2260mm(ABS)
Wheelbase (mm)	1,420	Suspension (Front/Rear)	F: Telescopic Upside-Down ; R: Telescopic coil spring oil damped

QJMOTOR



Supersports

SRK 25 R



SPECIFICATIONS

Engine Type	1-Cylinder, 4V DOHC, Liquid-cooled	Homologation	E-Mark, E5+
Displacement(cc)	249	Seat Height (mm)	780
Bore x Stroke(mm x mm)	72.0 x 61.2	Fuel Tank (L)	12.5
Fuel system	EFI	Curb Weight (kg)	162
Max power (kW/h/min)	20.5/6500	Ground Clearance (mm)	135
Max torque (N·m/h/min)	22.5/7250	Tyre Size (Front/Rear)	F: 110/70 R17 ; R: 140/60 R17
Dimensions (LxWxH)(mm)	2010 x 770 x 1125	Brake (Front/Rear)	F: Hydr.Disc 2300mm(ABS) ; R: Hydr.Disc 2240mm(ABS)
Wheelbase (mm)	1,360	Suspension (Front/Rear)	F: Telescopic Upside-Down ; R: Telescopic coil spring oil damped

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VOGE RR660S



SPECIFICATION

Engine type	L4 cylinder, 16valves, liquid-cooled, DOHC
Displacement (cc)	662.8
Bore x Stroke (mm x mm)	67*47
Compression Ratio	11.8:1
Max.power (kW/r/min)	74/11500
Max.torque (N-m/r/min)	64/10000
Dimensions (LXWXH) (mm)	2090*950*1210
Wheelbase (mm)	1450
Seat Height (mm)	800 (Adjustable)
Fuel Tank (L)	15.5
Net Weight (kg)	215
Tyre Size (Front/Rear)	120/70-17, 180/55-17
Ground Clearance (mm)	130



VOGE 250RR



SPECIFICATION

Engine type	Single cylinder, 4 valves, Liquid-cooled, SOHC
Displacement (cc)	248
Bore x Stroke (mm x mm)	72*61
Compression Ratio	10.8:1
Max.power (kW/r/min)	21.5/9500
Max.torque (N-m/r/min)	23/7000
Dimensions (LXWXH) (mm)	1955*720*1070
Wheelbase (mm)	1360
Seat Height (mm)	780
Fuel Tank (L)	13
Net Weight (kg)	137
Tyre Size (Front/Rear)	110/70-17, 150/60-17
Ground Clearance (mm)	160



CFMOTO

Naked Bike

450NK



SPECIFICATIONS

Engine Type	2-cylinder, water-cooled, DOHC
Displacement(cc)	449.5
Bore x Stroke(mm x mm)	77 x 55.2 (EURO V: 72 x 55.2)
Compression Ratio	N/A
Max.power (kW/r/min)	37 / 9,500 (EURO V: 34.5 / 10,000)
Max.torque (N·m/r/min)	39 / 7,600 (EURO V: 39.3 / 7,750)
Dimensions (LxWxH)(mm)	2,000 x 810 x 1,130
Wheelbase (mm)	1,370
Max.speed(km/h)	N/A
Seat Height (mm)	785
Fuel Tank (L)	14
Curb Weight (kg)	173
Ground Clearance (mm)	162
Tyre Size (Front/Rear)	F: 110/70-R17 (CST CM-S1) (EURO V: 110/70-R17 (CST AS5)) R: 150/60-R17 (CST CM-S1) (EURO V: 150/60-R17 (CST AS5))
Brake (Front/Rear)	F: 320mm SINGLE discs radial caliper, J.Juan R: 320mm single disc, J. Juan
Suspension (Front/Rear)	F: upside down telescopic fork R: center aligned



ZHEJIANG CFMOTO POWER CO., LTD.

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CFMOTO

Naked Bike

800NK



SPECIFICATIONS

Engine Type	2-cylinder inline, liquid-cooled, DOHC	Seat Height (mm)	785/820
Displacement(cc)	799	Fuel Tank (L)	≥15
Bore x Stroke(mm x mm)	88 x 65.7	Curb Weight (kg)	800NK ADVANCED-186kg/800NK SPORT-186kg
Compression Ratio	12.7:1	Ground Clearance (mm)	N/A
Max.power (kW/r/min)	74 / 9,000	Tyre Size (Front/Rear)	F: 120/70 R17, MAXXIS high-performance tubeless tire R: 180/55 R17, MAXXIS high-performance tubeless tire
Max.torque (N·m/r/min)	81 / 8,000	Brake (Front/Rear)	F: 2320mm double discs, radial fixed caliper, J. Juan R: Ø260mm single disc, J. Juan
Dimensions (LxWxH)(mm)	2,132 x 810 x 1,158	Suspension (Front/Rear)	F: Ø43mm upside down, damping adjustable, KYB R: Ø74 center aligned, damping adjustable, KYB
Wheelbase (mm)	1,468		
Max.speed(km/h)	N/A		



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DAYANG



Naked Bike

DY200-6



SPECIFICATIONS

Engine Type	Single Cylinder, Water Cooling, Four-Valve
Displacement(cc)	199
Max power (kW/r/min)	13.2/6000
Max torque (N·m/r/min)	17.3/6000
Dimensions (LxWxH/mm)	2125x812x1300
Wheelbase (mm)	1370
Max speed (km/h)	114
Seat Height (mm)	775
Fuel Tank (L)	14
Curb Weight (kg)	157
Tyre Size (Front/Rear)	F: 110/70-17; R: 140/70-17
Ground Clearance (mm)	170



Luoyang Northern Ek Ehor Motorcycle Co., Ltd.

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DAYANG



Naked Bike

DY200-8



Engine Type	Single Cylinder, Water Cooling, Four-Valve
Displacement(cc)	199
Max power (kW/r/min)	13.2/6000
Max torque (N·m/r/min)	17.3/6000
Dimensions (LxWxH/mm)	2125x812x1300
Wheelbase (mm)	1370
Max speed (km/h)	114
Seat Height (mm)	775
Fuel Tank (L)	14
Curb Weight (kg)	157
Tyre Size (Front/Rear)	F: 110/70-17; R: 140/70-17
Ground Clearance (mm)	170



Add: Xujiajing, Luoyang, Henan, China.

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FR750 JD750-6

SPECIFICATIONS

Engine Type	inline twin-cylinder 4-stroke
Displacement(cc)	730
Bore x Stroke(mm x mm)	83 x 67.5
Compression Ratio	11.6:1
Max.power (kW/r/min)	55/8200
Max.torque (N·m/r/min)	68/7100
Dimensions (LxWxH)(mm)	2077 x 875 x 1150
Wheelbase (mm)	1,465
Max.speed(Km/h)	205
Seat Height (mm)	800
Fuel Tank (L)	18
Curb Weight (kg)	220
Tyre Size (Front/Rear)	F: 120/70-ZR17; R: 180/55-ZR17
Brake (Front/Rear)	F: Dual disc brake; R: Disc brake
Ground Clearance (mm)	215



JINAN JEDI MOTOR TECHNOLOGY CO.,LTD

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FR750B JD750-6B

SPECIFICATIONS

Engine Type	inline twin-cylinder 4-stroke
Displacement(cc)	730
Bore x Stroke(mm x mm)	83 x 67.5
Compression Ratio	11.6:1
Max.power (kW/r/min)	55/8200
Max.torque (N·m/r/min)	68/7100
Dimensions (LxWxH)(mm)	2077 x 875 x 1150
Wheelbase (mm)	1,465
Max.speed(Km/h)	205
Seat Height (mm)	800
Fuel Tank (L)	18
Curb Weight (kg)	220
Tyre Size (Front/Rear)	F: 120/70-ZR17; R: 180/55-ZR17
Brake (Front/Rear)	F: Dual disc brake; R: Disc brake
Ground Clearance (mm)	215



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TEL:86-13964076144

QJMOTOR



Naked Bike

SRK 125 S



SPECIFICATIONS

Engine Type	single-cylinder, 4V DOHC, liquid-cooled	Fuel Tank (L)	10
Displacement(cc)	125	Homologation	EE, EE+
Seat x Stroke(mm x mm)	54.0 x 54.5	Seat Height (mm)	790
Fuel system	EFI	Curb Weight (kg)	143
Max power (kW/min)	11.0/6500	Ground Clearance (mm)	190
Max torque (N·m/min)	12.0/7000	Tire Size (Front/Rear)	F: 100/80-17 ; R: 130/70-17
Dimensions (LxWxH)(mm)	1970 x 785 x 1070	Brake (Front/Rear)	F: Hydraulic disc, 220mm (ABS) ; R: Hydraulic disc, 220mm (ABS)
Wheelbase (mm)	1,345	Suspension (Front/Rear)	F: telescopic upside-down ; R: telescopic coil spring oil damped



QJMOTOR



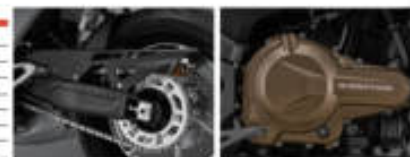
Naked Bike

SRK 600



SPECIFICATIONS

Engine Type	2-cylinder, 8V DOHC, liquid-cooled	Fuel Tank (L)	18
Displacement(cc)	594	Homologation	EE, EE+
Seat x Stroke(mm x mm)	70.5 x 71.0	Seat Height (mm)	810/790
Fuel system	EFI	Curb Weight (kg)	175
Max power (kW/min)	41.2/8250	Ground Clearance (mm)	160
Max torque (N·m/min)	54.0/5500	Tire Size (Front/Rear)	F: 120/70-17 ; R: 160/55-17
Dimensions (LxWxH)(mm)	2100 x 865 x 1100	Brake (Front/Rear)	F: disc, 232mm (double/ABS) ; R: disc, 220mm (ABS)
Wheelbase (mm)	1,420	Suspension (Front/Rear)	F: telescopic upside-down ; R: telescopic coil spring oil damped



QJMOTOR



Naked Bike

SRK 300 S



SPECIFICATIONS

Engine Type	single-cylinder, 4V DOHC, liquid-cooled	Fuel Tank (L)	12.5±0.5
Displacement(cc)	292.3	Homologation	EE+
Seat x Stroke(mm x mm)	78.0 x 61.2	Seat Height (mm)	785
Fuel system	EFI	Curb Weight (kg)	180
Max power (kW/min)	21.5/6000	Ground Clearance (mm)	120
Max torque (N·m/min)	24.5/7000	Tire Size (Front/Rear)	F: 110/70R17 ; R: 160/55R17
Dimensions (LxWxH)(mm)	2010 x 810 x 1070	Brake (Front/Rear)	F: disc, 200mm ; R: disc, 220mm
Wheelbase (mm)	1,370	Suspension (Front/Rear)	F: upside-down telescopic fork ; R: telescopic coil spring oil damped



QJMOTOR



Naked Bike

SRK 900



SPECIFICATIONS

Engine Type	2-cylinder, 8V DOHC, liquid-cooled	Fuel Tank (L)	17.8
Displacement(cc)	904	Homologation	EE+
Seat x Stroke(mm x mm)	82.0 x 68.0	Seat Height (mm)	810
Fuel system	EFI	Curb Weight (kg)	220
Max power (kW/min)	20.0/6000	Ground Clearance (mm)	160
Max torque (N·m/min)	30.0/5500	Tire Size (Front/Rear)	F: 120/70R17 ; R: 160/55R17
Dimensions (LxWxH)(mm)	2100 x 840 x 1170	Brake (Front/Rear)	F: disc, 232mm ; R: disc, 220mm
Wheelbase (mm)	1,460	Suspension (Front/Rear)	F: upside-down telescopic fork ; R: telescopic coil spring oil damped



Shineray Shineray Naked Bike

36C



SPECIFICATIONS

Engine Type	Single cylinder, 4-stroke, air-cooled
Displacement(cc)	197
Bore x Stroke(mm x mm)	68.5/52.2
Compression Ratio	9.8:1
Max.power (kW/r/min)	10.2/7500
Max.torque (N-m/r/min)	15.0/6000
Dimensions (LxWxH)(mm)	1930*770*1060
Wheelbase (mm)	1290
Seat Height (mm)	740
Fuel Tank (L)	12
Curb Weight (kg)	113
Tyre Size (Front/Rear)	2.75-17, 3.5-17
Ground Clearance (mm)	160

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Shineray Shineray Naked Bike

38C



SPECIFICATIONS

Engine Type	Single cylinder, 4-stroke, oil-cooled
Displacement(cc)	270
Bore x Stroke(mm x mm)	72*66.4
Compression Ratio	9:1
Max.power (kW/r/min)	12.8/7000
Max.torque (N-m/r/min)	20.0/5000
Dimensions (LxWxH)(mm)	2085*820*1090
Wheelbase (mm)	1385
Seat Height (mm)	800
Fuel Tank (L)	12.5
Curb Weight (kg)	145
Tyre Size (Front/Rear)	110/80-17, 140/60-17
Ground Clearance (mm)	160



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TEYIN TEYIN Naked Bike

MONKEY



SPECIFICATIONS

Displacement(cc)	125
Dimensions (LxWxH)(mm)	1690x767x1040
Wheelbase (mm)	1,160
Fuel Tank (L)	5.5
Curb Weight (kg)	103
Tyre Size (Front/Rear)	120/70-12 / 130/70-12



Zhejiang Tianying Locomotive Co., Ltd.

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TEYIN TEYIN Naked Bike

VOX125



SPECIFICATIONS

Engine Type	K157FM
Displacement(cc)	124.6
Bore x Stroke(mm x mm)	57*48.8
Compression Ratio	N/A
Max power (kW/rpm)	7.5/6000
Max torque (Nm/rpm)	8.2/4000
Dimensions (LxWxH)(mm)	1585x745x1075
Wheelbase (mm)	1,380
Seat Height (mm)	770
Fuel Tank (L)	N/A
Curb Weight (kg)	126
Tyre Size (Front/Rear)	100/80-17 ; 120/70-17
Ground Clearance (mm)	N/A



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TARRO



RANGER C5

Specifications

125CC ABS

401 CC

Engine Type	Single cylinder, four Valve, water cooling, vertical	Single cylinder, four Valve, water-cooling, vertical
Engine Displacement	124.2 cc	400.9 cc
Max. Power Output	10kw / 8750 rpm	31.5kw / 9500 rpm
Max. Torque	11Nm / 8000 rpm	34Nm / 8000 rpm
Emission Standards	Euro V+	Euro V+
Length × Width × Height (mm)	2065 × 800 × 1100 mm	2065 × 800 × 1100 mm



Zhejiang Leqi vehicle Co., Ltd | 1288 Fangte Avenue, Taizhou Bay New Area, Taizhou City, Zhejiang Province, China
TEL:0576-84729988 FAX:0576-84729977 Web:www.taromoto.cn

TARRO



C6

Specifications

125 SR ABS

250 SR

Engine Type	Single cylinder, four Valve, water cooling, vertical	Single cylinder, four Valve, water cooling, vertical
Engine Displacement	124.2 cc	249.2 cc
Max. Power Output	11 KW / 10000 rpm	19 KW / 9000 rpm
Max. Torque	11.5 Nm / 8500 rpm	21 Nm / 7000 rpm
Emission Standards	Euro V+	Euro V+
Length × Width × Height (mm)	2070 × 817 × 1132 mm, 2070 × 770 × 1173mm	2070 × 817 × 1132 mm, 2070 × 770 × 1173mm



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YINGANG YINGANG

Naked Bike

AT150



SPECIFICATIONS

Engine Type	Air cooling, single-cylinder, 4-stroke, CVT	Max speed (km/h)	115
Displacement (cc)	150	Seat Height (mm)	880
Bore x Stroke (mm x mm)	57.3x57.9	Fuel Tank (L)	12.5
Compression Ratio	9.1:1	Dry Weight (kg)	122
Max power (kW/rpm)	8.0/7500	Tyre Size (Front/Rear)	F: 130/70-12; R: 130/70-12
Max torque (N·m/rpm)	11.5/5500	Brake (Front/Rear)	Disc/ABS/CBS / Disc
Dimensions (L x W x H (mm))	1755 x 750 x 1040	Ground Clearance (mm)	155
Wheelbase (mm)	1200		

MINI S



SPECIFICATIONS

Engine Type	Air-cooled, with balance shaft
Displacement (cc)	125
Bore x Stroke (mm x mm)	62.4x57.8
Compression Ratio	9.7:1
Max power (kW/rpm)	7.5/7000
Max torque (N·m/rpm)	9.0/6000
Dimensions (L x W x H (mm))	1795 x 750 x 1040
Wheelbase (mm)	1160
Max speed (km/h)	80
Seat Height (mm)	750
Fuel Tank (L)	9
Dry Weight (kg)	110
Tyre Size (Front/Rear)	F: 120/70-12; R: 130/70-12
Brake (Front/Rear)	Disc/ABS/CBS / Disc
Ground Clearance (mm)	120

MINI MONSTER S



SPECIFICATIONS

Engine Type	Air-cooled, balance shaft
Displacement (cc)	125
Bore x Stroke (mm x mm)	62.4x57.8
Compression Ratio	9.7:1
Max power (kW/rpm)	7.5/7000
Max torque (N·m/rpm)	9.0/6000
Dimensions (L x W x H (mm))	1740 x 800 x 1010
Wheelbase (mm)	1240
Max speed (km/h)	80
Seat Height (mm)	770
Fuel Tank (L)	9
Dry Weight (kg)	110
Tyre Size (Front/Rear)	F: 120/70-12; R: 130/70-12
Brake (Front/Rear)	Disc/ABS/CBS / Disc
Ground Clearance (mm)	120

Chongqing Yingang Science & Technology (Group) Co., Ltd.

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YINGANG YINGANG

Naked Bike

SCRAMELER



SPECIFICATIONS

Engine Type	Single-cylinder, 4-stroke, air-cooled	Max speed (km/h)	120
Displacement (cc)	300	Seat Height (mm)	840
Bore x Stroke (mm x mm)	75x61.4	Fuel Tank (L)	11
Compression Ratio	9.2:1	Dry Weight (kg)	130
Max power (kW/rpm)	16/8500	Tyre Size (Front/Rear)	FR: 110/90-19; RR: 120/90-16
Max torque (N·m/rpm)	22/6500	FR: 4.1D-16; RR: 4.0D-17	
Dimensions (L x W x H (mm))	2160 x 915 x 1160	Brake (Front/Rear)	Disc/CBS / Disc
Wheelbase (mm)	1400	Ground Clearance (mm)	300

LEGEND



SPECIFICATIONS

Engine Type	Two-cylinder, 4-stroke, air-cooled
Displacement (cc)	250
Bore x Stroke (mm x mm)	52x51
Compression Ratio	9.2:1
Max power (kW/rpm)	12/8500
Max torque (N·m/rpm)	15.5/7000
Dimensions (L x W x H (mm))	2040 x 800 x 1040
Wheelbase (mm)	1300
Max speed (km/h)	120
Seat Height (mm)	780
Fuel Tank (L)	16
Dry Weight (kg)	147
Tyre Size (Front/Rear)	F: 4.0-17; R: 4.5-17
Brake (Front/Rear)	Disc/ABS/CBS / Disc
Ground Clearance (mm)	140

RS50



SPECIFICATIONS

Engine Type	Single-cylinder, 4-stroke, air-cooled
Displacement (cc)	120
Bore x Stroke (mm x mm)	52.4x56.5
Compression Ratio	9.1
Max power (kW/rpm)	5.5/7000
Max torque (N·m/rpm)	6.5/5500
Dimensions (L x W x H (mm))	1620 x 775 x 1080
Wheelbase (mm)	1230
Max speed (km/h)	80
Seat Height (mm)	780
Fuel Tank (L)	7.5
Dry Weight (kg)	80
Tyre Size (Front/Rear)	F: 2.75-17; R: 3.00-17
Brake (Front/Rear)	Disc / Drum
Ground Clearance (mm)	140

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ZXTec ZX Tec Naked Bike

TL250



SPECIFICATIONS

Engine Type	Single Cylinder, 4-Stroke, Air-cool
Displacement(cc)	223
Bore x Stroke(mm x mm)	65.5*66.2
Max.power (kW/r/min)	12/7500
Max.torque (N·m/r/min)	16/6500
Dimensions (LxWxH)(mm)	2120x780x1280
Wheelbase (mm)	1,345
Seat Height (mm)	720
Curb Weight (kg)	127
Tyre Size (Front/Rear)	Front:2.15-17/110/70-17 / Rear:3.0-17/130/70-17

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ZXTec ZX Tec Naked Bike

SPECIFICATIONS

Engine Type	Single Cylinder, 4-Stroke, Oil-cool
Displacement(cc)	277.7
Bore x Stroke(mm x mm)	72*68.2
Max.power (kW/r/min)	17/8500
Max.torque (N·m/r/min)	24/6000
Dimensions (LxWxH)(mm)	2030x770x1060
Wheelbase (mm)	1,370
Seat Height (mm)	770
Curb Weight (kg)	136
Tyre Size (Front/Rear)	Front:110/70-17 / Rear:140/70-17



TL300



SPECIFICATIONS

Engine Type	Single Cylinder, 4-Stroke
Displacement(cc)	149
Bore x Stroke(mm x mm)	62*49.5
Max.power (kW/r/min)	9.2/8500
Max.torque (N·m/r/min)	9.5/7500
Dimensions (LxWxH)(mm)	1850x700x1020
Wheelbase (mm)	1210
Seat Height (mm)	740
Curb Weight (kg)	92
Tyre Size (Front/Rear)	Front:1.4-17/2.50-17 / Rear:1.6-17/2.75-17



JHCG

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ZNEN ZNEN Naked Bike



MONKEY-4



SPECIFICATIONS

Engine Type	N/A
Displacement(cc)	149.6
Bore x Stroke(mm x mm)	57.4 x 57.8
Compression Ratio	9.2:1
Max.power (kW/r/min)	7.6/7500
Max.torque (N·m/r/min)	10.1/6000
Dimensions (LxWxH)(mm)	1820 x 765 x 1100
Wheelbase (mm)	1,285
Max.speed(Km/h)	N/A
Seat Height (mm)	780
Fuel Tank (L)	8.2
Curb Weight (kg)	95
Tyre Size (Front/Rear)	N/A
Ground Clearance (mm)	10

CHINA ZHONGNENG VEHICLE GROUP CO.,LTD.

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BaShan



Naked Bike

AK11



SPECIFICATIONS

Engine Type	Single-cylinder
Displacement(cc)	127.1
Bore x Stroke(mm x mm)	54x55.5
Compression Ratio	9.1:1
Max.power (kW/r/min)	7.5/8000
Max.torque (N·m/r/min)	10.5/5500
Dimensions (LxWxH)(mm)	1751x786x1023
Wheelbase (mm)	1231
Ground Clearance (mm)	158
Seat Height (mm)	750
Fuel Tank (L)	4.5
Curb Weight (kg)	90
Suspension(Front/Rear)	Front: inverted hydraulic shock absorber, Rear: Central adjustable shock absorber
Brake(Front/Rear)	Front: 220mm single disc, two-piston caliper, Rear: 190mm single disc, single-piston caliper
Tyre Size(Front/Rear)	Front: 120/70-12, Rear: 130/70-12

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BENDA BENDA Cruiser

Napoleonbob250



SPECIFICATIONS

Engine Type	V-Twin cylinders, 8 valves, water-Cooling
Displacement(cc)	249
Bore x Stroke(mm x mm)	53.5 x 55.4
Compression Ratio	11.8:1
Max.power (kW/r/min)	19/9000
Max.torque (N·m/r/min)	25/5500
Max. Speed (km/h)	120
Dimensions (LxWxH)(mm)	2333 x 838 x 1038
Wheelbase (mm)	1,545
Seat Height (mm)	748
Fuel Tank (L)	9.5
Curb Weight (kg)	182
Ground Clearance (mm)	120
Tyre Size (Front/Rear)	F:130/80-18 R:160/70-18
Brake (Front/Rear)	F:Disc R: Disc
Suspension (Front/Rear)	F:Multi-Link Shock Absorption R:Spring Shock Absorption



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BENDA BENDA Cruiser

Napoleonbob500



SPECIFICATIONS

Engine Type	V-Twin Cylinders, 8 Valves	Seat Height (mm)	665
Displacement(cc)	475.6	Fuel Tank (L)	16
Bore x Stroke(mm x mm)	69 x 63.6	Curb Weight (kg)	215
Compression Ratio	11.5:1	Ground Clearance (mm)	150
Max.power (kW/r/min)	37/8500	Tyre Size (Front/Rear)	F:150/60-15 R:180/65-16
Max.torque (N·m/r/min)	42/6700	Brake (Front/Rear)	F:Disc : R:Disc
Max.speed(km/h)	145	Suspension (Front/Rear)	F:Upright Shock Absorption R:Hydraulic Shock Absorption
Dimensions (LxWxH)(mm)	2285 x 810 x 1080		
Wheelbase (mm)	1,550		

Chinchilla500



SPECIFICATIONS

Engine Type	V-Twin cylinders, 8 valves, water-Cooling	Seat Height (mm)	705
Displacement(cc)	475.6	Fuel Tank (L)	16
Bore x Stroke(mm x mm)	69 x 63.6	Curb Weight (kg)	215
Compression Ratio	11.5:1	Ground Clearance (mm)	150
Max.power (kW/r/min)	35/8000	Tyre Size (Front/Rear)	F:150/60-16 R:180/65-16
Max.torque (N·m/r/min)	42/6700	Brake (Front/Rear)	F:Disc : R:Disc
Max.speed(km/h)	145	Suspension (Front/Rear)	F:Inverted Shock Absorption R:Hydraulic Shock Absorption
Dimensions (LxWxH)(mm)	2220 x 860 x 1150		
Wheelbase (mm)	1,550		



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CFMOTO

Cruiser

250CL-C



SPECIFICATIONS

Engine Type	single-cylinder, water-cooled	Seat Height (mm)	690
Displacement(cc)	249	Fuel Tank (L)	13.5
Bore x Stroke(mm x mm)	72 x 61.2	Curb Weight (kg)	165
Compression Ratio	11.3:1	Ground Clearance (mm)	150
Max.power (kW/min)	18.5 / 8,800	Tyre Size (Front/Rear)	F: 130/60 R16, M/C CST R: 150/80 R16, M/C
Max.torque (N·m/min)	20.5 / 7,000	Brake (Front/Rear)	F: 230mm single disc, 4 piston caliper, J.Juan
Dimensions (LxWxH)(mm)	2,210 x 806 x 1,075		R: 222mm single disc, single piston caliper
Wheelbase (mm)	1,470	Suspension (Front/Rear)	F: 237mm telescopic fork
Max.speed(Km/h)	N/A		R: swingarm / twin shocks

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CFMOTO

Cruiser

450CL-C



SPECIFICATIONS

Engine Type	2-cylinder, water-cooled, DOHC	Seat Height (mm)	705
Displacement(cc)	449	Fuel Tank (L)	12
Bore x Stroke(mm x mm)	72 x 55.2	Curb Weight (kg)	181
Compression Ratio	N/A	Ground Clearance (mm)	160
Max.power (kW/min)	30 / 8,000	Tyre Size (Front/Rear)	F: 130/60 R16, M/C CST R: 150/80 R16, M/C CST
Max.torque (N·m/min)	42 / 6,250	Brake (Front/Rear)	F: 232mm single disc, 4 radial calipers, J.Juan
Dimensions (LxWxH)(mm)	2,205 x 806 x 1,110		R: 222mm single disc, J.Juan
Wheelbase (mm)	1,485	Suspension (Front/Rear)	F: 237mm upside down telescopic fork
Max.speed(Km/h)	N/A		R: monoshock absorber with preload adjustable

450CL-C BOBBER



SPECIFICATIONS

Engine Type	2-cylinder, water-cooled, DOHC	Seat Height (mm)	715
Displacement(cc)	449	Fuel Tank (L)	12
Bore x Stroke(mm x mm)	72 x 55.2	Curb Weight (kg)	177
Compression Ratio	N/A	Ground Clearance (mm)	160
Max.power (kW/min)	30 / 8,000	Tyre Size (Front/Rear)	F: 130/60 R16, M/C CST R: 150/80 R16, M/C CST
Max.torque (N·m/min)	42 / 6,250	Brake (Front/Rear)	F: 232mm single disc, 4 radial calipers, J.Juan
Dimensions (LxWxH)(mm)	2,205 x 806 x 1,110		R: 222mm single disc, J.Juan
Wheelbase (mm)	1,485	Suspension (Front/Rear)	F: 237mm upside down telescopic fork
Max.speed(Km/h)	N/A		R: monoshock absorber with preload adjustable

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JEDI

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Cruiser

KYLIN750



JINAN JEDI MOTOR TECHNOLOGY CO., LTD.

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SPECIFICATIONS

Engine Type	Inline twin-cylinder, Liquid-cooled,
Displacement(cc)	DOHC
Bore x Stroke(mm x mm)	730
Compression Ratio	83 x 67.5
Max.power (kW/r/min)	10.8/1; 11.6/1
Max.torque (N·m/r/min)	50.5/7500; 55/8200
Dimensions (LxWxH)(mm)	67/7000; 68/7100
Wheelbase (mm)	2190 x 980 x 1355
Max.speed(Km/h)	1,465
Seat Height (mm)	185
Fuel Tank (L)	780
Curb Weight (kg)	24
Brake (Front/Rear)	F/R: Disc brake
Tyre Size (Front/Rear)	F: 120/70-ZR17; R: 160/60-ZR17; 180/55-ZR17; Michelin tire

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SRV 300



Engine Type	2-cylinder V-Twin, 8V SOHC, liquid-cooled	Homologation	300-E5, E5+ 250-E-Mark
Displacement(cc)	296	Seat Height (mm)	700
Bore x Stroke(mm x mm)	58.0 x 56.0	Fuel Tank (L)	13.5
Fuel system	EFI	Curb Weight (kg)	164
Max.power (kW/r/min)	22.6/9000	Ground Clearance (mm)	160
Max.torque (N-m/r/min)	26.0/5000	Tyre Size (Front/Rear)	F: 120/80-16 ; R: 150/80-15
Dimensions (LxWxH)(mm)	2110 x 850 x 1100	Brake (Front/Rear)	F: hydr. disc Ø280mm(ABS) ; R: hydr. disc Ø240mm(ABS)
Wheelbase (mm)	1,400	Suspension (Front/Rear)	F: telescopic upside-down ; R: telescopic coil spring oil damped

SRV 400 VS



Engine Type	2-cylinder V, 8V SOHC, liquid-cooled	Homologation	E5+
Displacement(cc)	385	Seat Height (mm)	734
Bore x Stroke(mm x mm)	60.0 x 68.0	Fuel Tank (L)	16
Fuel system	EFI	Curb Weight (kg)	173
Max.power (kW/r/min)	26.0/8000	Ground Clearance (mm)	160
Max.torque (N-m/r/min)	36.0/4500	Tyre Size (Front/Rear)	F: 130/90-16 ; R: 150/80-16
Dimensions (LxWxH)(mm)	2220 x 830 x 1100	Brake (Front/Rear)	F: disc ; R: disc
Wheelbase (mm)	1,520	Suspension (Front/Rear)	F: upside-down telescopic forks ; R: side mounted shock absorber

SRV 600 V



SPECIFICATIONS

Engine Type	4-cylinder, DOHC, liquid-cooled
Displacement(cc)	561
Bore x Stroke(mm x mm)	61.0 x 48.0
Fuel system	EFI
Max.power (kW/r/min)	50.0/10500
Max.torque (N-m/r/min)	54.0/8000
Dimensions (LxWxH)(mm)	2280 x 830 x 1115
Wheelbase (mm)	1,580
Seat Height (mm)	720
Fuel Tank (L)	16.5
Curb Weight (kg)	219
Ground Clearance (mm)	140
Tyre Size (Front/Rear)	F: 130/90-16 ; R: 180/65-16
Brake (Front/Rear)	F: disc Ø300mm(double) R: disc Ø260mm
Suspension (Front/Rear)	F: telescopic upside down R: telescopic coil spring oil damped
Homologation	E-Mark, E5, E5+



VOGE



Cruiser

VOGE CU525



SPECIFICATION

Engine type	Dual cylinder, 8 valves, Liquid-cooled, DOHC
Displacement (cc)	494cc
Bore x Stroke (mm x mm)	68x68
Compression Ratio	11.5:1
Max.power (kW/r/min)	39.6/8500
Max.torque (N-m/r/min)	44.5/7000
Dimensions (LXWXH) (mm)	2225*845*1105
Wheelbase (mm)	1480
Seat Height (mm)	710
Fuel Tank (L)	15
Net Weight (kg)	178
Tyre Size (Front/Rear)	130/90-16,150/80-16
Ground Clearance (mm)	160

VOGE CU250



SPECIFICATION

Engine type	V-Dual cylinder, 8 valves, Liquid-cooled
Displacement (cc)	249.9
Bore x Stroke (mm x mm)	53.3*56
Compression Ratio	12:1
Max.power (kW/r/min)	20/9000
Max.torque (N-m/r/min)	23/7000
Dimensions (LXWXH) (mm)	2205*820*1090
Wheelbase (mm)	1460
Seat Height (mm)	720
Fuel Tank (L)	15
Net Weight (kg)	163
Tyre Size (Front/Rear)	120/80-16,150/80-15
Ground Clearance (mm)	175

CFMOTO

Off-road

450MT



SPECIFICATIONS

Engine Type	2-cylinder, inline 4-stroke, liquid-cooled, DOHC	Seat Height (mm)	820mm / 800mm available by changing linkage bolt position (870mm with accessory tall seat)
Displacement (cc)	449.5	Dry Weight (kg)	176
Max. x Stroke (mm x mm)	72 x 55.2	Ground Clearance (mm)	220
Compression Ratio	11.5:1	Tyre Size (Front/Rear)	F: 100/90-21 CST R: 140/70-18 CST
Max. power (kW/hp)	32.5/28/5000	Max. torque (Nm/kgm)	F: 20.2Nm (single disc, dual piston caliper, 4.1km/h)
Max. torque (Nm/kgm)	44.7/6.2/5000	Max. torque (Nm/kgm)	R: 20.2Nm (single disc, dual piston caliper, 4.1km/h)
Dimensions (L x W x H) (mm)	2210 x 810 x 1380 (withstand adjustable)	Suspension (Front/Rear)	F: F.V.B. split upside down suspension, compression and damping adjustable
Wheelbase (mm)	1305		R: F.V.B. multi-link rear suspension, preload, compression and rebound adjustable
Max. speed (km/h)	N/A		
Fuel Tank (L)	17.5		

CFMOTO

Off-road

800MT-X



SPECIFICATIONS

Engine Type	Two-cylinder, liquid-cooled, DOHC, 5-valve	Seat Height (mm)	870 (Low seat edition: 830)
Displacement (cc)	799	Curb Weight (kg)	218
Max. x Stroke (mm x mm)	88.0/65.7	Ground Clearance (mm)	240 (Low seat edition: 200)
Compression Ratio	12.7:1	Tyre Size (Front/Rear)	F: 90/100-21 CST Fully Vacuum tire
Max. power (kW/hp)	70/8,500		R: 150/70-18 CST Fully Vacuum tire
Max. torque (Nm/kgm)	67.7/6,710		F: 20.000Nm (double disc, 4.1km/h, brake, radial caliper)
Dimensions (L x W x H) (mm)	2385 x 910 x 1340		R: 20.000Nm (single disc, 4.1km/h, brake, dual piston caliper)
Wheelbase (mm)	N/A	Suspension (Front/Rear)	F: 488mm inverted, 20 segment adjustable V.I.A. sports shock absorber
Max. speed (km/h)	N/A		R: Single shock absorber, 20 segment adjustable V.I.A. sports damping
Fuel Tank (L)	22 (Comprehensive driving range of 400km+)		

Low seat version



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Off-road



CFORCE 850 TOURING



Engine Type	V-Twin, liquid-cooled, 4-stroke, DOHC, 5-valve	Curb Weight (kg)	460
Displacement (cc)	800	Ground Clearance (mm)	205
Fuel System	Injection	Tyre Size (Front/Rear)	F: 26 x 6.00-14 R: 26 x 6.00-14
Max. power	30.0/5000rpm	Max. torque	19.4 four-wheel hydraulic disc brakes, single piston caliper
Max. torque	20.0/3500rpm	Suspension (Front/Rear)	F: 147mm double A-arm independent, 200mm travel
Dimensions (L x W x H) (mm)	2145 x 1265 x 1485		R: 147mm double A-arm independent, 200mm travel
Wheelbase (mm)	1480		
Turning Diameter (mm)	6.7		
Seating Capacity	Two, independent passenger seat with handgrips		

CFMOTO

Off-road



CFORCE 1000 TOURING



Engine Type	V-Twin, liquid-cooled, 4-stroke, DOHC, 5-valve	Curb Weight (kg)	472 (with isolated headlight)
Displacement (cc)	999	Ground Clearance (mm)	205
Fuel System	Injection	Tyre Size (Front/Rear)	F: 27 x 9.00-14
Max. power	30.0/5000rpm	Max. torque	19.4 four-wheel hydraulic disc brakes, single piston caliper
Max. torque	20.0/3500rpm	Suspension (Front/Rear)	F: 147mm double A-arm independent, 200mm travel
Dimensions (L x W x H) (mm)	2145 x 1265 x 1485		R: 147mm double A-arm independent, 200mm travel
Wheelbase (mm)	1480		
Turning Diameter (mm)	6.7		
Seating Capacity	Two, independent passenger seat with handgrips		

CFMOTO

Off-road



CFORCE 1000 OVERLAND



Engine Type	V-Twin, 4-stroke, liquid-cooled, DOHC, 5-valve	Powerful Curb Weight (kg)	500
Displacement (cc)	999	Curb Weight (kg)	510
Fuel System	Injection	Ground Clearance (mm)	200
Max. power	30.0/5000rpm	Tyre Size (Front/Rear)	F: 27 x 9.00-14
Max. torque	20.0/3500rpm	Max. torque	19.4 four-wheel hydraulic disc brakes, single piston caliper
Dimensions (L x W x H) (mm)	2145 x 1265 x 1485	Suspension (Front/Rear)	F: 147mm double A-arm independent, 200mm travel
Wheelbase (mm)	1480		R: 147mm double A-arm independent, 200mm travel
Turning Diameter (mm)	6.7		

CFMOTO

Off-road



CFORCE U10 PRO



Engine Type	3-cylinder, 4-stroke, liquid-cooled, DOHC	Turning Diameter (mm)	5000
Displacement (cc)	500	Seating Capacity	3
Fuel System	Injection	Curb Weight (kg)	180
Max. power	30.0/5000rpm	Ground Clearance (mm)	130
Max. torque	20.0/3500rpm	Tyre Size (Front/Rear)	F: 26 x 6.00-14 R: 26 x 6.00-14
Dimensions (L x W x H) (mm)	2050 x 1050 x 1485	Max. torque	19.4 four-wheel hydraulic disc brakes, single piston caliper
Wheelbase (mm)	1480	Suspension (Front/Rear)	F: 147mm double A-arm independent, 200mm travel
			R: 147mm double A-arm independent, 200mm travel

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MOTOP



Off-road



K3-125



SPECIFICATIONS

Engine Type	Horizontal Type, Single Cylinder, 4-Stroke, Air Cooled
Displacement(cc)	125
Bore x Stroke(mm x mm)	54x54
Compression Ratio	9.0:1
Max.power (kW/min)	6.3x106kW/7500rpm±5%
Max.torque (N·m/min)	8.8x106Nm/5500rpm±5%
Dimensions (LxWxH)(mm)	1670x725x1035
Wheelbase (mm)	1300
Seat Height (mm)	840
Fuel Capacity (L)	4.5
Curb Weight (kg)	78
Tyre Size (Front/Rear)	F:70/100-17 R:80/100-14
Ground Clearance (mm)	280

MOTOP



Off-road



D6-250R



SPECIFICATIONS

Engine Type	Vertical Type, Single Cylinder, 4-Stroke, Air-cooled, 4-Valves
Displacement(cc)	249.4
Bore x Stroke(mm x mm)	71x63
Compression Ratio	9.5:1
Max.power (kW/min)	16.5x55kW/5500rpm±500 rpm
Max.torque (N·m/min)	22x55Nm/4000rpm±500 rpm
Dimensions (LxWxH)(mm)	2000x830x1210
Wheelbase (mm)	1380
Seat Height (mm)	900
Fuel Capacity (L)	8
Curb Weight (kg)	115
Tyre Size (Front/Rear)	F:80/100-21 R:110/90-18
Ground Clearance (mm)	310

MOTOP



Off-road



K8-NB300



SPECIFICATIONS

Engine Type	Vertical type, Single cylinder, 4-stroke, Liquid-cooled
Displacement(cc)	270.8
Bore x Stroke(mm x mm)	74x65
Compression Ratio	10.5:1
Max.power (kW/min)	19x55kW/5500rpm±5%
Max.torque (N·m/min)	24x55Nm/5500rpm±5%
Dimensions (LxWxH)(mm)	2180x830x1265
Wheelbase (mm)	1485
Seat Height (mm)	940
Fuel Capacity (L)	9.5
Curb Weight (kg)	118
Tyre Size (Front/Rear)	F:80/100-21 R:120/100-18
Ground Clearance (mm)	310

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MOTOP



Off-road



Q5-125R

SPECIFICATIONS

Engine Type	Horizontal Type, Single Cylinder, 4-Stroke, Air Cooled
Displacement(cc)	125
Max.power (kW/min)	6.3x106kW/7500rpm±5%
Max.torque (N·m/min)	8.8x106Nm/5500rpm±5%
Starting	Electric start
Transmission	Automatic F/N/R, Hand-Gear, Chain Drive
Brake (Front/ Rear)	Hydraulic Disc Brake
Dimensions (LxWxH)(mm)	1530x930x1050
Seat Height (mm)	715
Tank Capacity (L)	2.5
N.W./G.W (kg)	110/122
Tyre Size (Front/Rear)	19x7-8/18x9.5-8
Ground Clearance (mm)	125



MOTOP



Off-road



Q8-200R

SPECIFICATIONS

Engine Type	Horizontal Type, Single Cylinder, 4-Stroke, Oil-cooled
Displacement(cc)	200
Max.power (kW/min)	7.8/7500
Max.torque (N·m/min)	11.5/6000
Starting	Electric start
Transmission	Automatic F/N/R, Hand-Gear, Chain Drive
Brake (Front/ Rear)	Hydraulic Disc Brake
Dimensions (LxWxH)(mm)	1800x1080x1250
Seat Height (mm)	815
Tank Capacity (L)	6.5
N.W./G.W (kg)	205/225
Tyre Size (Front/Rear)	23x7-10/22x10-10
Ground Clearance (mm)	155



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QJMOTOR



Off-road

SRT 600 SX



SPECIFICATIONS

Engine Type	2-cylinder inline, VV DOHC, liquid-cooled	Fuel Tank (L)	25.8
Displacement (cc)	594	Horsepower (kW)	25.8
Bore x Stroke (mm x mm)	70.5 x 71.0	Seat Height (mm)	835
Fuel system	EFI	Curb Weight (kg)	225
Max power (kW/min)	21.3/6250	Ground Clearance (mm)	180
Max torque (N·m/min)	54.0/5500	Tire Size (Front/Rear)	F: 110/80 R19 M/C (tubeless) R: 150/70 R17 M/C (tubeless)
Dimensions (L x W x H (mm))	2200 x 900 x 1380	Brake (Front/Rear)	F: disc 255mm (dual) ABS, R: disc 200mm (dual)
Wheelbase (mm)	1500	Suspension (Front/Rear)	F: telescopic upside down, R: telescopic coil spring of damped

SRT 700 SX



SPECIFICATIONS

Engine Type	2-cylinder inline, DOHC, liquid-cooled	Fuel Tank (L)	25.8
Displacement (cc)	698	Horsepower (kW)	25.8
Bore x Stroke (mm x mm)	80.0 x 64.5	Seat Height (mm)	835
Fuel system	EFI	Curb Weight (kg)	243
Max power (kW/min)	21.5/6000	Ground Clearance (mm)	210
Max torque (N·m/min)	70.0/5000	Tire Size (Front/Rear)	F: 110/80 R19 M/C R: 150/70 R17
Dimensions (L x W x H (mm))	2225 x 905 x 1420	Brake (Front/Rear)	F: disc 255mm, R: disc 200mm
Wheelbase (mm)	1510	Suspension (Front/Rear)	F: telescopic upside down, R: telescopic coil spring of damped

QJMOTOR



Off-road

SRT 800 SX



SPECIFICATIONS

Engine Type	2-cylinder inline, VV DOHC, liquid-cooled	Fuel Tank (L)	24
Displacement (cc)	799	Horsepower (kW)	24
Bore x Stroke (mm x mm)	86.0 x 65.7	Seat Height (mm)	835
Fuel system	EFI	Curb Weight (kg)	265
Max power (kW/min)	28.0/6000 (26.0/5500)	Ground Clearance (mm)	180
Max torque (N·m/min)	77.0/5000 (58.0/4500)	Tire Size (Front/Rear)	F: 110/80 R19 R: 150/70 R17
Dimensions (L x W x H (mm))	2290 x 950 x 1405	Brake (Front/Rear)	F: disc 255mm (dual) ABS, R: disc 200mm (dual)
Wheelbase (mm)	1540	Suspension (Front/Rear)	F: telescopic upside down, R: telescopic coil spring of damped

SRT 900 SX



SPECIFICATIONS

Engine Type	2-cylinder inline, VV DOHC, liquid-cooled	Fuel Tank (L)	24
Displacement (cc)	894	Horsepower (kW)	24
Bore x Stroke (mm x mm)	92.0 x 68.0	Seat Height (mm)	835
Fuel system	EFI	Curb Weight (kg)	265
Max power (kW/min)	20.0/6000	Ground Clearance (mm)	210
Max torque (N·m/min)	80.0/5000	Tire Size (Front/Rear)	F: 110/80 R19 R: 150/70 R17
Dimensions (L x W x H (mm))	2250 x 950 x 1380	Brake (Front/Rear)	F: disc 255mm, R: disc 200mm
Wheelbase (mm)	1540	Suspension (Front/Rear)	F: telescopic upside down, R: telescopic coil spring of damped

VOGE



Off-road

VOGE DS625X



SPECIFICATION

Engine type	Dual cylinder, 8 valves, liquid-cooled, DOHC	Max. power (kW/r/min)	47/9000	Seat Height (mm)	835
Displacement (cc)	581	Max. torque (N·m/r/min)	57/6500	Fuel Tank (L)	18.5
Bore x Stroke (mm x mm)	76×64	Dimensions (L×W×H) (mm)	2230×860×1390	Net Weight (kg)	191
Compression Ratio	11.5:1	Wheelbase (mm)	1465	Tyre Size (Front/Rear)	110/80-19, 150/70-17
				Ground Clearance (mm)	220

VOGE 300Rally



SPECIFICATION

Engine type	Single cylinder, Liquid-cooled	Max. power (kW/r/min)	21/8500	Seat Height (mm)	850
Displacement (cc)	292.4	Max. torque (N·m/r/min)	25/7000	Fuel Tank (L)	12.5
Bore x Stroke (mm x mm)	78×61.2	Dimensions (L×W×H) (mm)	2107×877×1405	Net Weight (kg)	160
Compression Ratio	11:1	Wheelbase (mm)	1430	Tyre Size (Front/Rear)	3.00-21.5, 10-18
				Ground Clearance (mm)	280



XWOLF 300



SPECIFICATION

Engine type	Single cylinder, liquid-cooled	Transmission	CVT, L/H/N/R	Fuel Tank (L)	14
Displacement (cc)	271	Brake (Front/Rear)	Disc / Disc	Net Weight (kg)	252
Max. power (kW/r/min)	18.8/7000	Dimensions (L×W×H) (mm)	1940×1095×1150	Tyre Size (Front/Rear)	24×8-12, 24×10-12
Max. torque (N·m/r/min)	25.5/5500	Wheelbase (mm)	1210	Ground Clearance (mm)	270
Starting	Electric	Max. Load capacity (lbs)	143		

XWOLF 200



SPECIFICATION

Engine type	Single cylinder	Transmission	CVT, H/N/R	Fuel Tank (L)	9
Displacement (cc)	196.2	Brake (Front/Rear)	Disc / Disc	Net Weight (kg)	210
Max. power (kW/r/min)	10.5/7000	Dimensions (L×W×H) (mm)	1820×1070×1050	Tyre Size (Front/Rear)	22×7-10, 22×10-10
Max. torque (N·m/r/min)	15.5/5500	Wheelbase (mm)	1120	Ground Clearance (mm)	140
Starting	Electric	Max. Load capacity (lbs)	110		

150 SC

START
YOUR COURAGE



CFMOTO

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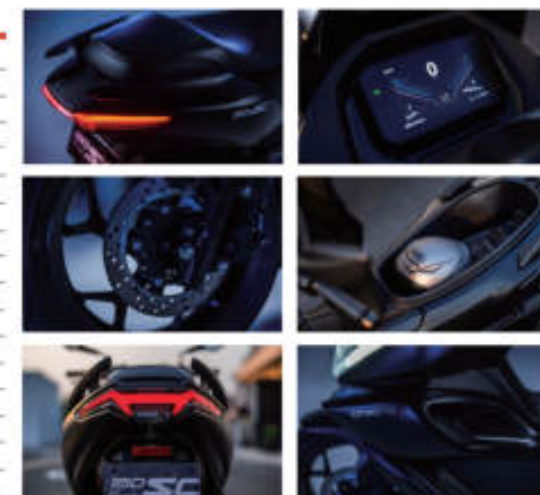
Scooter

150SC



SPECIFICATIONS

Engine Type	single-cylinder, 4-stroke, liquid-cooled
Displacement(cc)	149
Bore x Stroke(mm x mm)	57.3 x 58
Compression Ratio	10.6:1
Max.power (kW/r/min)	10.5 / 8,250
Max.torque (N·m/r/min)	14.2 / 6,500
Dimensions (LxWxH)(mm)	1,915 x 750 x 1,120
Wheelbase (mm)	1,315
Max.speed(km/h)	N/A
Seat Height (mm)	765
Fuel Tank(L)	8.5
Curb Weight (kg)	135
Ground Clearance (mm)	135
Tyre Size (Front/Rear)	F: 110/70-14M/C 50P R: 130/70-13M/C 63P
Brake (Front/Rear)	F: 230mm hydraulic single-disc brake R: 230mm hydraulic single disc brake
Suspension (Front/Rear)	F: telescopic fork R: twin shock



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DAYANG



Scooter

ADV350 (DY350T-6)



Luxury Edition



SPECIFICATIONS

Engine Type	Water-cooled, 4-Valves
Displacement(cc)	333.4
Max speed(km/h)	136
Compression Ratio	N/A
Max power (kW/min)	21.7/7000
Max torque (N·m/min)	33.5/6500
Dimensions (LxWxH)(mm)	2300x820x1343
Wheelbase (mm)	1548
Seat Height (mm)	755
Fuel Tank (L)	17.4
Curb Weight (kg)	208
Tyre Size (Front/Rear)	F: 120/70-14; R: 150/70-13
Ground Clearance (mm)	165



Standard Edition

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DAYANG



Scooter



VPS125(DY125T-21)

Engine Type	air-cooling, 2 valves	Dimensions (LxWxH)(mm)	1888 x 713 x 1110
Displacement(cc)	N/A	Wheelbase (mm)	1300
Max speed (km/h)	92	Seat Height (mm)	740
Bore x Stroke(mm x mm)	52.4 x 57.8	Fuel Tank (L)	10
Compression Ratio	10.5:1	Curb Weight (kg)	112
Max power (kW/min)	7.2/7000	Tyre Size (Front/Rear)	80/90-12; 100/90-10
Max torque (N·m/min)	10.3/5500	Ground Clearance (mm)	150



VRS125(DY125T-20)

Engine Type	N/A	Dimensions (LxWxH)(mm)	1897 x 718 x 1132
Displacement(cc)	125	Wheelbase (mm)	1300
Max speed (km/h)	106	Seat Height (mm)	760
Bore x Stroke(mm x mm)	52.4 x 57.7	Fuel Tank (L)	10
Compression Ratio	11.5:1	Curb Weight (kg)	136
Max power (kW/min)	8.4/7500	Tyre Size (Front/Rear)	110/70-12; 120/70-13
Max torque (N·m/min)	7.5/6000	Ground Clearance (mm)	150



VRF125(DY125T-39)

Engine Type	Water-cooled	Dimensions (LxWxH)(mm)	1885 x 718 x 1140
Displacement(cc)	149.3	Wheelbase (mm)	1300
Max speed (km/h)	115	Seat Height (mm)	N/A
Bore x Stroke(mm x mm)	52.4 x 57.8	Fuel Tank (L)	10
Compression Ratio	11.2:1	Curb Weight (kg)	138
Max power (kW/min)	12.1/6500	Tyre Size (Front/Rear)	110/70-12; 120/70-13
Max torque (N·m/min)	14.6/6500	Ground Clearance (mm)	150



VIBALL (DY125T-31)

Engine Type	Single-cylinder air-cooled	Dimensions (LxWxH)(mm)	1841x692x1132
Displacement(cc)	125	Wheelbase (mm)	1300
Max speed (km/h)	90	Seat Height (mm)	747
Bore x Stroke(mm x mm)	N/A	Fuel Tank (L)	5.8
Compression Ratio	10.3:1	Curb Weight (kg)	110
Max power (kW/min)	6.9/7000	Tyre Size (Front/Rear)	80/90-14; 90/90-14
Max torque (N·m/min)	10.3/5500	Ground Clearance (mm)	145

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GUSITE **GUSITE** Scooter**G 05****SPECIFICATIONS**

Engine Type	115cc V4 Valve Cooling
Displacement(cc)	140.3
Bore x Stroke(mm x mm)	57.4x57.8
Compression Ratio	10.6:1
Max power (kW/hp)	10.5kW/14.3hp@6000rpm
Max torque (Nm/kgm)	13.5Nm/10.5kgm@4500rpm
Dimensions (LxWxH(mm))	1880x670x1140
Wheelbase (mm)	1300
Seat Height (mm)	780
Fuel Tank (L)	9
Curb Weight (kg)	125
Tyre Size (Front/Rear)	Front:100/70-14 Rear:100/70-14
Ground Clearance (mm)	122

GUSITE **GUSITE** Scooter**BRILLIANT****SPECIFICATIONS**

Engine Type	Single Cylinder 4 Stroke Air-cooled
Displacement(cc)	140
Bore x Stroke(mm x mm)	57.4x57.8
Compression Ratio	9.5:1
Max power (kW/hp)	9.9kW/13.5hp@6000rpm
Max torque (Nm/kgm)	9.9Nm/7.2kgm@4500rpm
Dimensions (LxWxH(mm))	1880x720x1180
Wheelbase (mm)	1340
Seat Height (mm)	800
Fuel Tank (L)	7
Curb Weight (kg)	105
Tyre Size (Front/Rear)	Front:120/70-12 Rear:120/70-12
Ground Clearance (mm)	105

**NEW CITY****SPECIFICATIONS**

Engine Type	Single Cylinder 4 Stroke Air-cooled
Displacement(cc)	134
Bore x Stroke(mm x mm)	51.4x52.8
Compression Ratio	9.5:1
Max power (kW/hp)	9.2kW/12.5hp@6000rpm
Max torque (Nm/kgm)	9.2Nm/6.7kgm@4500rpm
Dimensions (LxWxH(mm))	1850x700x1185
Wheelbase (mm)	1380
Seat Height (mm)	780
Fuel Tank (L)	13
Curb Weight (kg)	125
Tyre Size (Front/Rear)	Front:110/70-12 Rear:130/70-12
Ground Clearance (mm)	105

**FEYMONDA****SPECIFICATIONS**

Engine Type	Single Cylinder 4 Stroke Air-cooled
Displacement(cc)	110.9
Bore x Stroke(mm x mm)	51.4x55.1
Compression Ratio	9.5:1
Max power (kW/hp)	9.2kW/12.5hp@6000rpm
Max torque (Nm/kgm)	9.2Nm/6.7kgm@4500rpm
Dimensions (LxWxH(mm))	1800x650x1090
Wheelbase (mm)	1350
Seat Height (mm)	780
Fuel Tank (L)	7
Curb Weight (kg)	101
Tyre Size (Front/Rear)	Front:90/60-12 Rear:85-10
Ground Clearance (mm)	85

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LONGJIA

LONGJIA

Scooter



LJ150T-K



SPECIFICATIONS

Engine Type	1-cylinder/4-stroke/4-valve SOHC
Displacement(cc)	149.8
Bore x Stroke(mm x mm)	ø57.4 x 57.8
Compression Ratio	11.3:1
Max.power (kW/r/min)	10.5/8500
Max.torque (N·m/r/min)	13.5/6500
Dimensions (LxWxH)(mm)	1960 x 730 x 1170
Wheelbase (mm)	1,400
Seat Height (mm)	780
Fuel Tank (L)	7.0
Curb Weight (kg)	138
Tyre Size (Front/Rear)	Fr. tyre 120/70-12 Rr. tyre 120/70-12
Ground Clearance (mm)	130
Other Engine displacement :125cc/175cc/250cc/300cc	

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LONGJIA

LONGJIA

Scooter



MBX(150T-20)



SPECIFICATIONS

Engine Type	1-cylinder/4-stroke/4-valve SOHC
Displacement(cc)	149.8
Bore x Stroke(mm x mm)	ø57.4 x 57.8
Compression Ratio	11.3±0.2:1
Max.power (kW/r/min)	10.5/8500
Max.torque (N·m/r/min)	13.5/6500
Dimensions (LxWxH)(mm)	1970 x 740 x 1170
Wheelbase (mm)	1,400
Seat Height (mm)	780
Fuel Tank (L)	12
Curb Weight (kg)	145
Tyre Size (Front/Rear)	Fr. tyre 110/80-14 Rr. tyre 120/70-14
Ground Clearance (mm)	140
Other Engine displacement :125cc/175cc/250cc/300cc	

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JIAJUE Jiajue Scooter



OSHA 50CC



SPECIFICATIONS

Engine Type	Single Cylinder Air-cooled, 4-stroke	Bore × Stroke(mm × mm)	39×41.5(mm)
Displacement(cc)	49.6(ml)	Dimensions (L×W×H) (mm)	1895×710×1140mm
Max. power (kW/r/min)	2.4/7500 (kW/r/min)	Wheelbase(mm)	1295mm
Max. torque (N·m/r/min)	3.0/6000 (N·m/r/min)	Brake Style	Front: Disk, Rear: Drum
Max. speed(km/h)	45km/h	Homologation	EURO 5+
Tyre Size(Front/Rear) Front: 120/70-12, Rear: 120/70-12			

JIAJUE Jiajue Scooter



MACCHIATO 50CC



SPECIFICATIONS

Engine Type	single cylinder, 4stroke, Air-cooled	Bore × Stroke(mm × mm)	39×41.5(mm)
Displacement(cc)	49.6(ml)	Dimensions (L×W×H) (mm)	1880×650×1165(mm)
Max. power (kW/r/min)	2.4/7500(Kw/r/min)	Wheelbase(mm)	1270(mm)
Max. torque (N·m/r/min)	3.0/5000(N·m/r/min)	Brake Style	Front: Disk, Rear: Drum
Max. speed(km/h)	45km/h	Homologation	EURO 5+
Tyre Size(Front/Rear) Front: 90/90-12, Rear: 3.5-10			

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JIAJUE Jiajue Scooter



SPEEDER 125CC



SPECIFICATIONS

Engine Type	Single cylinder, four stroke, water cooling, SOHC, four valves	Bore × Stroke(mm × mm)	52.4×57.9(mm)
Displacement(cc)	124.9(ml)	Dimensions (L×W×H) (mm)	2210×785×1300mm
Max. power (kW/r/min)	10.8/8750 (kW/r/min)	Wheelbase(mm)	1540mm
Max. torque (N·m/r/min)	12/8250 (N·m/r/min)	Brake Style	CBS, Disk/Disk
Max. speed(km/h)	95km/h	Homologation	EURO 5+
Tyre Size(Front/Rear) Front: 110/80-14, Rear: 130/70-14			

JIAJUE Jiajue Scooter



ADV II 125CC



SPECIFICATIONS

Engine Type	single cylinder, four stroke, water cooling, SOHC, four valves	Bore × Stroke(mm × mm)	52.4×57.9(mm)
Displacement(cc)	124.9.6(ml)	Dimensions (L×W×H) (mm)	1970×720×1270(mm)
Max. power (kW/r/min)	10.8/8750 (kW/r/min)	Wheelbase(mm)	1350(mm)
Max. torque (N·m/r/min)	12/8250 (N·m/r/min)	Brake Style	CBS, Disc/Disc
Max. speed(km/h)	95km/h	Homologation	EURO 5+
Tyre Size(Front/Rear) Front: 110/80-14, Rear: 130/70-13			

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JIAJUE Jiajue Scooter



SPRINT 125CC



SPECIFICATIONS

Engine Type	Single cylinder, four stroke, air cooling	Bore × Stroke(mm × mm)	52.4×57.8(mm)
Displacement(cc)	124.6(ml)	Dimensions (L×W×H) (mm)	1995*740*1190mm
Max. power (kW/r/min)	7.0/7500 (kW/r/min)	Wheelbase(mm)	1350mm
Max. torque (N·m/r/min)	9.0/6000 (N·m/r/min)	Brake Style	CBS, Disc/Disc
Max. speed(km/h)	90km/h	Homologation	EURO 5+
Tyre Size(Front/Rear)	Front: 110/70-16, Rear: 110/70-16		

JIAJUE Jiajue Scooter



MT 175CC



SPECIFICATIONS

Engine Type	Single Cylinder, Air-cooled, 4-stroke	Bore × Stroke(mm × mm)	61×57.8(mm)
Displacement(cc)	168.9(ml)	Dimensions (L×W×H) (mm)	1900*720*1130(mm)
Max. power (kW/r/min)	8.3/8000 (Kw/r/min)	Wheelbase(mm)	1320(mm)
Max. torque (N·m/r/min)	11.0/6000 (Kw/r/min)	Brake Style	Disk/Drum
Max. speed(km/h)	85(km/h)		
Tyre Size(Front/Rear)	Front: 120/90-10, Rear: 120/90-10		

Zhejiang Jiajue Motorcycle Manufacturing Co.,Ltd.

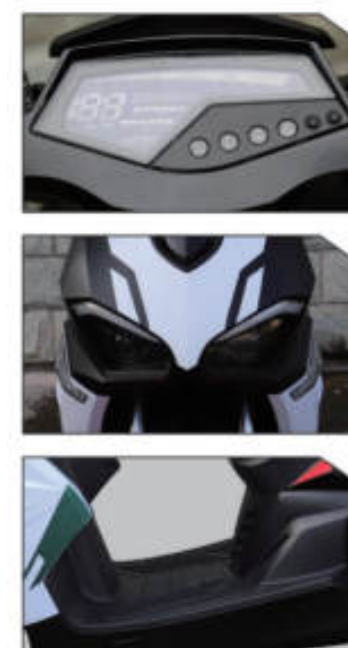
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JIAJUE Jiajue Scooter



ROCKET 125CC



SPECIFICATIONS

Engine Type	Single Cylinder, Air-cooled, 4-stroke	Bore × Stroke(mm × mm)	52.4×57.8(mm)
Displacement(cc)	124.6(ml)	Dimensions (L×W×H) (mm)	1910*670*1150mm
Max. power (kW/r/min)	6.2/7500 (Kw/r/min)	Wheelbase(mm)	1310mm
Max. torque (N·m/r/min)	8.5/7500 (N·m/r/min)	Brake Style	CBS Disk/Disk
Max. speed(km/h)	80km/h	Homologation	EURO 5+
Tyre Size(Front/Rear)	Front: 120/70-12, Rear: 120/70-12		

JIAJUE Jiajue Scooter



FREEDOM 125CC



SPECIFICATIONS

Engine Type	Single cylinder four stroke, water cooling, 50HC, two valves	Bore × Stroke(mm × mm)	52.4×57.9(mm)
Displacement(cc)	124.8(ml)	Dimensions (L×W×H) (mm)	1910*720*1190(mm)
Max. power (kW/r/min)	8.5/8500 (kW/r/min)	Wheelbase(mm)	1305(mm)
Max. torque (N·m/r/min)	10.3/6500 (N·m/r/min)	Brake Style	CBS, Disc/Disc
Max. speed(km/h)	95(km/h)	Homologation	EURO 5+
Tyre Size(Front/Rear)	Front: 100/80-14, Rear: 120/70-14		

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QJMOTOR



Scooter

RK0 125 W



Engine Type	single-cylinder, SOHC, liquid-cooled
Displacement(cc)	124.9
Bore x Stroke(mm x mm)	62.5 x 57.9
Fuel system	EFI
Max.power (kW/r/min)	10.8/6750
Max.torque (N·m/r/min)	12.0/6250
Dimensions (LxWxH)(mm)	2005 x 685 x 1160
Wheelbase (mm)	1,345
Seat Height (mm)	770
Fuel Tank (L)	7
Curb Weight (kg)	128
Ground Clearance (mm)	120
Tyre Size (Front/Rear)	F: 90-90-12 ; R: 100/90-12
Brake (Front/Rear)	F: disc Ø160mm ; R: disc Ø220mm
Suspension (Front/Rear)	F: telescopic forks R: telescopic coil spring oil damped
Homologation	E5+



QJMOTOR



Scooter

ATR 200



Engine Type	single-cylinder, 4V SOHC, liquid-cooled
Displacement(cc)	175
Bore x Stroke(mm x mm)	60.0 x 61.8
Fuel system	EFI
Max.power (kW/r/min)	13.5/8000
Max.torque (N·m/r/min)	15.0/6500
Dimensions (LxWxH)(mm)	1945 x 755 x 1230
Wheelbase (mm)	1,325
Seat Height (mm)	780
Fuel Tank (L)	8
Curb Weight (kg)	133
Ground Clearance (mm)	155
Tyre Size (Front/Rear)	F: 110/80-14 ; R: 130/70-13
Brake (Front/Rear)	F: disc Ø240mm(ABS) R: disc Ø220mm(ABS)
Suspension (Front/Rear)	F: telescopic forks R: telescopic coil spring oil damped
Homologation	E-Mark, E5+



QJMOTOR



Scooter

FORT 400/4.0



SPECIFICATIONS

Engine Type	SOHC, liquid-cooled
Displacement(cc)	350
Bore x Stroke(mm x mm)	80.0 x 69.6
Fuel system	EFI
Max.power (kW/r/min)	25.2/7500
Max.torque (N·m/r/min)	35.2/6000
Dimensions (LxWxH)(mm)	2320 x 780 x 1390
Wheelbase (mm)	1,565
Seat Height (mm)	775
Fuel Tank (L)	14
Curb Weight (kg)	213
Ground Clearance (mm)	150
Tyre Size (Front/Rear)	F: 120/70-15 ; R: 150/70-14
Brake (Front/Rear)	F: hydr. disc R: hydr. disc
Suspension (Front/Rear)	F: telescopic forks R: double telescopic coil spring oil damped
Homologation	E-Mark, E5, E5+



SANYE 三業機車 Scooter

JL150T-2



SY125T-6B

Engine Type	Single-cylinder, air-cooled
Displacement(cc)	125
Max speed(km/h)	80
Tyre Size(Front/Rear)	3.50-10, 3.50-10
Dimensions (LxWxH) (mm)	1900 x 700 x 1120
Wheelbase(mm)	1330
Ground Clearance (mm)	70
Seat Height(mm)	755
Curb Weight(kg)	103
Fuel tank capacity(L)	7.8
Net weight (kg)	127



SY150T-2

Engine Type	Single-cylinder, four-stroke, water-cooled, two-valves
Displacement(cc)	149.66
Max speed(km/h)	85
Tyre Size(Front/Rear)	120/70-12, 120/70-12
Seat x Shock(mm x mm)	373 x 373
Dimensions (LxWxH) (mm)	1975 x 730 x 1150
Wheelbase(mm)	1410
Seat Height(mm)	750
Curb Weight(kg)	140
Fuel tank capacity(L)	8.6
Net weight (kg)	105



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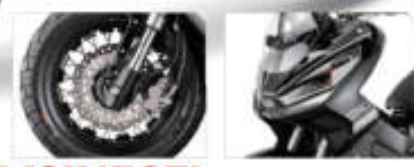
SANYE 三業機車 Scooter

ADV Hotway



Sabre ADV (SY150T)

Engine Type	Single-cylinder, four-stroke, horizontal, water-cooled, two-valves, SOHC
Displacement(cc)	149.3
Max speed(km/h)	85
Tyre Size(Front/Rear)	110/80-44, 110/70-13
Seat x Shock(mm x mm)	373 x 384
Dimensions (LxWxH) (mm)	1970 x 740 x 1240
Wheelbase(mm)	1330
Seat Height(mm)	790
Curb Weight(kg)	137



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TEYIN  Scooter

TY 20



SPECIFICATIONS

Engine Type	KS125
Displacement(cc)	125
Bore x Stroke(mm x mm)	52.4*57.9
Compression Ratio	N/A
Max.power (kW/r/min)	8.3kW(8500r/min)
Max.torque (N·m/r/min)	N/A
Dimensions (LxWxH)(mm)	1910x710x1155
Wheelbase (mm)	1,340
Seat Height (mm)	780
Fuel Tank (L)	9.5
Curb Weight (kg)	124
Tyre Size (Front/Rear)	120/70-12 / 130/70-12
Ground Clearance (mm)	85



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TEYIN  Scooter

A8



SPECIFICATIONS

Engine Type	175CCM
Displacement(cc)	175.6
Bore x Stroke(mm x mm)	52.4*57.9
Compression Ratio	N/A
Max.power (kW/r/min)	6.70kW(6000r/min)
Max.torque (N·m/r/min)	9.60N·m(6000r/min)
Dimensions (LxWxH)(mm)	1860x750x1100
Wheelbase (mm)	1,386
Seat Height (mm)	709
Fuel Tank (L)	9.5
Curb Weight (kg)	111
Tyre Size (Front/Rear)	120/70-12 / 130/60-12
Ground Clearance (mm)	120

XRS



SPECIFICATIONS

Engine Type	175CCM
Displacement(cc)	175.6
Bore x Stroke(mm x mm)	52.4*57.9
Compression Ratio	9.5:1
Max.power (kW/r/min)	6.5kW(7000r/min)
Max.torque (N·m/r/min)	9.6N·m(6000r/min)
Dimensions (LxWxH)(mm)	1860x750x1155
Wheelbase (mm)	1,315
Seat Height (mm)	790
Fuel Tank (L)	4.2
Curb Weight (kg)	105
Tyre Size (Front/Rear)	120/70-14 / 130/70-14
Ground Clearance (mm)	160



Zhejiang Tianying Locomotive Co., Ltd.
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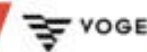
VOGE SR4 Max



SPECIFICATION

Engine type	Single cylinder, Liquid-cooled
Displacement (cc)	349.8
Bore x Stroke (mm x mm)	80-69.6
Compression Ratio	11.5:1
Max.power (kW/r/min)	25/7500
Max.torque (N-m/r/min)	35/6000
Dimensions (LXWXH) (mm)	2185-805-1390
Wheelbase (mm)	1565
Seat Height (mm)	761
Fuel Tank (L)	12.8
Net Weight (kg)	207
Tyre Size (Front/Rear)	120/70-15, 150/70-14
Ground Clearance (mm)	167

VOGE



Scooter

VOGE SR3



SPECIFICATION

Engine type	Single cylinder, Liquid-cooled, 4V	Max.power (kW/r/min)	19/8000	Seat Height (mm)	770
Displacement (cc)	244.3	Max.torque (N-m/r/min)	23/5500	Fuel Tank (L)	14
Bore x Stroke (mm x mm)	72-60	Dimensions (LXWXH) (mm)	2100-795-1392	Net Weight (kg)	165
Compression Ratio	11.5:1	Wheelbase (mm)	1525	Tyre Size (Front/Rear)	120/70-14, 140/60-13
				Ground Clearance (mm)	155

VOGE SR2ADV



SPECIFICATION

Engine type	Single cylinder, Liquid-cooled, 4V	Max.power (kW/r/min)	13/8500	Seat Height (mm)	810
Displacement (cc)	174.1	Max.torque (N-m/r/min)	16/6500	Fuel Tank (L)	9
Bore x Stroke (mm x mm)	61-59.6	Dimensions (LXWXH) (mm)	1950-770-1300	Net Weight (kg)	140
Compression Ratio	11.5:1	Wheelbase (mm)	1330	Tyre Size (Front/Rear)	110/80-14, 130/70-13
				Ground Clearance (mm)	160

WANGYE



Scooter

FORTEX



SPECIFICATIONS

Engine Type	150 Water Cooled, 1575W	Wheelbase (mm)	1360
Tyre Size (Front/Rear)	N/A	Seat Height (mm)	770
Bore x Stroke (mm x mm)	N/A	Fuel Capacity (L)	7.8
Compression Ratio	10.6:1	Curb Weight (kg)	N/A
Max power (kW/min)	11.6/5000	Displacement(cc)	149
Max torque (N·m/min)	14.5/5000	Ground Clearance (mm)	100
Dimensions (LxWxH)(mm)	1970x710x1180		



LIBERARE



SPECIFICATIONS

Engine Type	N/A	Wheelbase (mm)	1360
Displacement(cc)	N/A	Seat Height (mm)	N/A
Bore x Stroke (mm x mm)	N/A	Fuel Capacity (L)	5
Compression Ratio	N/A	Curb Weight (kg)	99
Max power (kW/min)	7.7/5000	Tyre Size (Front/Rear)	F: 90/80-16; R: 90/80-14
Max torque (N·m/min)	N/A	Ground Clearance (mm)	N/A
Dimensions (LxWxH)(mm)	2020x750x1160		



VETERANO 150



SPECIFICATIONS

Engine Type	150W, single-cylinder, 4-stroke, air-cooled	Wheelbase (mm)	1360
Tyre Size (Front/Rear)	F: 120/70-12; R: 120/70-12	Seat Height (mm)	N/A
Bore x Stroke (mm x mm)	N/A	Fuel Capacity (L)	8
Compression Ratio	N/A	Curb Weight (kg)	115
Max power (kW/min)	7.7/5000	Displacement(cc)	N/A
Max torque (N·m/min)	N/A	Ground Clearance (mm)	N/A
Dimensions (LxWxH)(mm)	1980x646x1120		



WANGYE



Scooter

Platypus



SPECIFICATIONS

Engine Type	K23.125	Wheelbase (mm)	1360
Tyre Size (Front/Rear)	N/A	Seat Height (mm)	795
Bore x Stroke (mm x mm)	N/A	Fuel Capacity (L)	6.0
Compression Ratio	9.8:1	Curb Weight (kg)	N/A
Max power (kW/min)	6.8/7500	Displacement(cc)	125
Max torque (N·m/min)	9.2/6000	Ground Clearance (mm)	100
Dimensions (LxWxH)(mm)	1960x730x1090		



F1-3



SPECIFICATIONS

Engine Type	150W, single-cylinder, 4-stroke, air-cooled	Wheelbase (mm)	1410
Tyre Size (Front/Rear)	F: 130/60-13; R: 130/60-13	Seat Height (mm)	N/A
Bore x Stroke (mm x mm)	N/A	Fuel Capacity (L)	8
Compression Ratio	N/A	Curb Weight (kg)	113
Max power (kW/min)	5.6/7500	Displacement(cc)	N/A
Max torque (N·m/min)	N/A	Ground Clearance (mm)	N/A
Dimensions (LxWxH)(mm)	1980x700x1160		



EIVISSA 150



SPECIFICATIONS

Engine Type	150W, single-cylinder, 4-stroke, air-cooled	Wheelbase (mm)	1360
Tyre Size (Front/Rear)	F: 120/70-12; R: 120/70-12	Seat Height (mm)	N/A
Bore x Stroke (mm x mm)	N/A	Fuel Capacity (L)	4
Compression Ratio	N/A	Curb Weight (kg)	115
Max power (kW/min)	5.6/7500	Displacement(cc)	N/A
Max torque (N·m/min)	N/A	Ground Clearance (mm)	N/A
Dimensions (LxWxH)(mm)	1980x646x1120		



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ZHEN ZNEN Scooter

VERACURZ



SPECIFICATIONS

	ZH6007-59	ZH125T-09	AI-cooled
Engine Type	59cc	125cc	175cc
Displacement(cc)	59	125	175
Bore x Stroke(mm x mm)	39 x 41.5	52.4 x 57.8	61 x 57.8
Compression Ratio	10.5:1	9.2:1	9.2:1
Max power (kW/min)	2.4/6000	6.5/7500	8.0/7500
Max torque (N·m/min)	2.8/6000	8.8/6000	11.0/6000
Dimensions (L x W x H)(mm)	1900 x 706 x 1136	1900 x 706 x 1136	1900 x 706 x 1136
Wheelbase (mm)	1260 / 1335	1350	1350
Max speed(km/h)	25/45/50	80	80/100
Seat Height (mm)	780	810	810
Fuel Tank (L)	6.2	6.2	6.2
Curb Weight(kg)	90	108	108
Tyre Size (Front/Rear)	110/70-12; 120/70-12	110/70-12; 120/70-12	110/70-12; 120/70-12
Ground Clearance (mm)	110	155	155

S- FRIGATE



GAIA



SPECIFICATIONS

	Engine Type	Single-cylinder, air-cooled, 4-stroke
Displacement(cc)	125	125
Bore x Stroke(mm x mm)	52.4 x 55.1	52.4 x 55.1
Compression Ratio	9.5:1	9.5:1
Max power (kW/min)	6.3/7500	6.3/7500
Max torque (N·m/min)	8.8/6000	8.8/6000
Dimensions (L x W x H)(mm)	1720 x 670 x 1130	1720 x 670 x 1130
Wheelbase (mm)	1270	1270
Max speed(km/h)	80	80
Seat Height (mm)	780	780
Fuel Tank (L)	5.4	5.4
Curb Weight (kg)	92	92
Tyre Size (Front/Rear)	3.50-10; 3.50-10	3.50-10; 3.50-10
Ground Clearance (mm)	90	90

SPECIFICATIONS

	Engine Type	Single-cylinder, air-cooled, 4-stroke
Displacement(cc)	49.0	49.0
Bore x Stroke(mm x mm)	39 x 41.5	39 x 41.5
Compression Ratio	10.5:1	10.5:1
Max power (kW/min)	2.4/6000	2.4/6000
Max torque (N·m/min)	2.8/6000	2.8/6000
Dimensions (L x W x H)(mm)	1900 x 690 x 1135	1900 x 690 x 1135
Wheelbase (mm)	1260	1260
Max speed(km/h)	25/45/50	25/45/50
Seat Height (mm)	780	780
Fuel Tank (L)	6.2	6.2
Curb Weight (kg)	90	90
Tyre Size (Front/Rear)	110/70-12; 120/70-12	110/70-12; 120/70-12
Ground Clearance (mm)	110	110

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ZHEN ZNEN Scooter

CORAL



SPECIFICATIONS

Displacement(cc)	168.9
Max power (kW/min)	8.7/7500
Max torque (N·m/min)	12.5/6000
Max speed(km/h)	95
Net Weight(kg)	120
Gross Weight(kg)	125

R9



SPECIFICATIONS

	ZH6007-72	ZH125T-78V0A	ZH150T-78V0A
Model	ZH6007-72	ZH125T-78V0A	ZH150T-78V0A
Top Speed(km/h)	25.45/55	80	80
L x W x H(mm)	1802/786/1087	1802/786/1087	1802/786/1087
Wheelbase (mm)	1290	1290	1290
Net G. weight	101/106	110/114	110/114
Displacement(cc)	49.6	124.6	149.6
Max Output (kW/min)	2.4/6000	6.25/7000	6.85/7000
Max. Torque (N·m/min)	2.8/6000	8.7/6000	10.5/6000
Brake Mode	Disc/Drum	Disc/Drum	Disc/Drum
Seat Capacity(L)	6.5	6.5	6.5
Front Tyre	120/70-12	120/70-12	120/70-12
Rear Tyre	120/70-12	120/70-12	120/70-12
Homologation	EUROCEP	EUROCEP	EUROCEP

R9 III



SPECIFICATIONS

	Engine Type	Single-cylinder, 4-stroke, air-cooled
Displacement(cc)	149.6	149.6
Bore x Stroke(mm x mm)	57.4 x 57.8	57.4 x 57.8
Compression Ratio	9.8:1	9.8:1
Max power (kW/min)	6.85/7000	6.85/7000
Max torque (N·m/min)	10.5/6000	10.5/6000
Dimensions (L x W x H)(mm)	1900 x 750 x 1200	1900 x 750 x 1200
Wheelbase (mm)	1290	1290
Max speed(km/h)	90	90
Seat Height (mm)	780	780
Fuel Tank (L)	6.5	6.5
Curb Weight (kg)	117	117
Tyre Size (Front/Rear)	110/70-12; 120/70-12	110/70-12; 120/70-12
Ground Clearance (mm)	115	115

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Shineray Shineray Scooter

209



SPECIFICATIONS

Engine Type	Single cylinder, 4-stroke, air-cooled
Displacement (cc)	124
Bore x Stroke (mm x mm)	56.5 x 49.5
Compression Ratio	10.2:1
Max. power (kW/min)	7.4 / 7500
Max. torque (N·m/min)	10.4 / 5500
Dimensions (L x W x H) (mm)	1963 x 695 x 1135
Wheelbase (mm)	1360
Seat Height (mm)	815
Fuel Tank (L)	7
Curb Weight (kg)	131
Tyre Size (Front/Rear)	90/80-17, 120/70-17
Ground Clearance (mm)	150

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TARO



VAMPIRE

Specifications

125 LC

170 AC

Engine Type	Liquid-cooled single-cylinder 4 stroke, Automatic start	Air-cooled single-cylinder 4 stroke
Engine Displacement	124 cc	168.9 cc
Max. Power Output	8.3 KW / 8500 rpm	8.3 KW / 7000 rpm
Max. Torque	11.2 Nm / 6500 rpm	12 Nm / 5500 rpm
Emission Standards	Euro V+	EPA
Length x Width x Height (mm)	1960 x 695 x 1165	1960 x 695 x 1165 mm



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QIANXIN

BS50EG(2+2)



乾新机车
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BS50EG(PICK-UP)



乾新机车
QIANXIN LOCOMOTIVE



SPECIFICATION		
MODEL	BS50EG(2+2)	
Engine Type	AC Electric Motor	161QMK With inner reverse gear - balance shaft engine
Displacement	5000W	180cc EFI
Battery type	48V150AH Lead-acid	12V35AH
Max.speed(km/h)	40(km/h)	
Tyre Size(Front/Rear)	23 x 10.5-14	
Dimensions (L*W*H)	3048mmx1346mmx2083mm	
Wheelbase	1669mm	



SPECIFICATION		
MODEL	BS50EG(Pick-Up)	
Engine Type	AC Electric Motor	161QMK With inner reverse gear - balance shaft engine
Displacement	5000W	180cc EFI
Battery type	48V150AH Lead-acid	12V35AH
Max.speed(km/h)	40(km/h)	
Tyre Size(Front/Rear)	23 x 10.5-14	
Dimensions (L*W*H)	3048mmx1346mmx2083mm	
Wheelbase	1669mm	



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TORNADO



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Shineray

 Shineray

OTHERS



Tornado



SPECIFICATIONS

Engine Type	twin cylinder engine, 4-stroke, water-cooled
Displacement(cc)	494
Bore x Stroke(mm x mm)	68*68
Compression Ratio	11.5:1
Max.power (kW/r/min)	39.6/8500
Max.torque (N·m/r/min)	50.5/7000
Dimensions (LxWxH)(mm)	2290*1640*1170
Wheelbase (mm)	1,520
Seat Height (mm)	800
Fuel Tank (L)	18
Curb Weight (kg)	358
Tyre Size (Front/Rear)	4.6-18, 5.1-18
Ground Clearance (mm)	180



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THE 88TH (AUTUMN, 2024)

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2024

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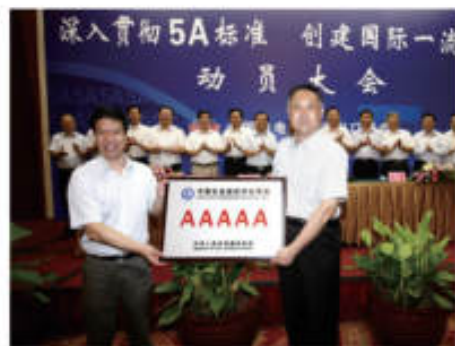
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ORGANIZER: China National Automotive Industry Parts Sales Co., Ltd





China Chamber of Commerce for Import and Export of Machinery and Electronic Products



Founded in July of 1988, China Chamber of Commerce for Import and Export of Machinery and Electronic Products (hereinafter as CCCME), is a nationwide industrial and nonprofit organization, formed jointly and voluntarily by various economic organizations engaged in manufacturing, import and export, overseas turnkey project contracting and other related activities in machinery and electronic industry.

According to the provisions in Article 56, Chapter 9 of the Foreign Trade Law of the People's Republic of China, the mission of the Chamber is to provide its members with foreign trade related services in aspects of manufacturing, marketing, information and training play a positive role in coordination and self-discipline submit applications for relevant foreign trade remedies, safeguard the interests of its members and the industry, report to the relevant authorities the suggestions of its members with respect to foreign trade promotion, and actively promote foreign trade.

As the only nationwide chamber of commerce in machinery and electronic sector CCCME has nearly 10,000 members, including both leading enterprises and small & medium-sized manufacturers and foreign trade companies representing the industry as a whole. In June 2012, CCCME was granted as a AAAAA Grade NGO by the Ministry of Civil Affairs.

This account is operated by the Exhibition Department of the China Chamber of Commerce for Import and Export of Machinery and Electronic Products (CCCME).

It releases the latest information of the two-wheel vehicle industry, hot topics about international trade, the progress of the two-wheel vehicle trade remedy investigation, as well as training and lecture information. Through this account, we intend to provide professional services for practitioners in two-wheel industries.



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中国机电产品进出口商会

China Chamber of Commerce for Import and Export of Machinery and Electronic Products



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Mr. Zuo Zongshen, President of CCCM



China Chamber of Commerce for Motorcycle

Established in November 2006, China Chamber of Commerce for Motorcycle (CCCM) is a national first-class association organization with independent legal person qualification, sponsored by the former Ministry of Commerce and approved by the Ministry of Civil Affairs of the People's Republic of China. It is also the only nationwide motorcycle industry organization bearing the name "China" in its title.

Adhering to the leadership of the Party, CCCM operates according to the law and is governed by entrepreneurs. The Chamber currently has more than 300 members, including enterprises, institutions, and groups engaged in the production, trade, and services of motorcycles and related products. Over the years, under the care and guidance of the national government and its leaders, CCCM has been dedicated to regulating industry order, providing services, offering guidance, and reflecting the demands of its members. The Chamber has carried out fruitful work in aspects such as increasing motorcycle export tax rebate rates, advocating for rural motorcycle distribution, addressing motorcycle taxation, stimulating motorcycle consumption, voicing the concerns of industry members, building communication platforms, standardizing



industry order, and fostering a better environment for industrial development, all of which have been unanimously recognized by the industry.

In the future, CCCM is committed to serving the entire motorcycle industry chain and aims to become a bridge for communication among motorcycle enterprises, between the industry and the government, and among domestic and international industry organizations and government departments.



MOTOR CHINA 2025

北京国际摩托车展览会
Beijing International Motorcycle Exhibition

April 25-28, 2025

China International Exhibition Center
(Shunyi)

HOSTS

China Chamber Of Commerce For Motorcycle

China International Exhibition Center Group Limited

ORGANIZER

CIEC Exhibition Company Ltd.



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Little Red Book

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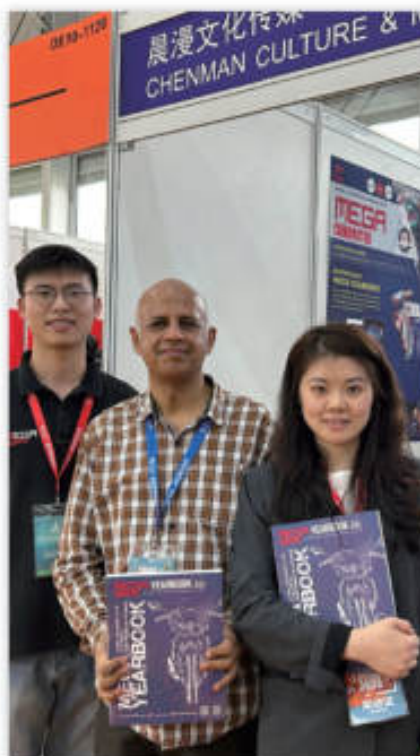
2025 MEGA EXHIBITION PLAN

February

AIMExpo 2025
美国国际两轮车展览会
Date: February 05-07, 2025
Venue: Las Vegas Convention Center, USA
Exhibition Range: Motorcycles, scooters, ATVs, electric vehicle, bicycles, spare parts and supplies.
举办时间: 2025 年 02 月 05-07 日
举办地点: 美国, 拉斯维加斯会展中心
展品范围: 摩托车, 踏板车, ATV, 电动车, 自行车, 配件与用品。

March

EMotobike Istanbul 2025
2025 年土耳其国际双轮车博览会
Date: March 12-15, 2025
Venue: Istanbul Expo Center
Exhibition Range: Motorcycles, Scooters, Electric vehicles, Dirty bikes, ATVs, UTVs, Engines, Batteries, Spare parts and Supplies.
举办时间: 2025 年 03 月 12-15 日
举办地点: 伊斯坦布尔展览中心
展品范围: 摩托车整车及配件, 电动车整车及配件, 轮胎, 头盔, 电池, 发动机等。



Warsaw Motorcycle Show 2025
波兰华沙国际摩托车展览会
Date: March 14-16, 2025
Venue: PTAK Warsaw Expo, Warsaw, Poland
Exhibition Range: Motorcycle and spare parts, electronics, tools, mold and machinery.
举办时间: 2025 年 03 月 14-16 日
举办地点: 波兰, 华沙
展品范围: 摩托车零件及配件, 电子设备, 工具, 模具及机械等。

Taipei Cycle 2025
台北国际自行车、电动车展览会
Date: March 26-29, 2025
Venue: Taipei Nangang Exhibition Center
Exhibition Range: Complete Bicycles, Bicycle Parts, Bicycle Accessories, E-Bikes & Drive units, Cycling Services, Smart cycling devices.
举办时间: 2025 年 03 月 26-29 日
举办地点: 中国台湾台北南港展览馆
展品范围: 自行车整车, 自行车零件, 自行车配件及人身部品, 电动自行车及电机系统, 智慧骑行装置, 骑行服务等。

Tokyo Motorcycle Show 2025
日本东京国际摩托车及配件展览会
Date: March 28-30, 2025
Venue: Tokyo Big Sight International Exhibition Center
Exhibition Range: Vehicles, equipment and accessories, maintenance products, cycling supplies, etc.
举办时间: 2025 年 03 月 28-30 日
举办地点: 东京有明国际会议中心
展品范围: 整车及配件, 设备及配件, 保养类产品, 骑行用品类等。

April

The 137th China Import and Export Fair
第 137 届中国进出口商品交易会
Date: April 15-19, 2025
Venue: Guangzhou, China
Exhibition Range: Bicycles, electric bicycles, electric scooters, bicycle parts, motorcycles, all terrain motorcycles, vehicle spare parts, vehicles.
举办时间: 2025 年 04 月 15-19 日
举办地点: 中国, 广州
展品范围: 自行车, 电动自行车, 电动滑板车, 自行车零配件, 摩托车, 沙滩车, 汽车配件, 车辆。

TAPEI AMPA(Motorcycle Taiwan)2025
台北摩托车展览会
Date: April 23-26, 2025
Venue: Taipei Nangang Exhibition Center
Exhibition Range: Motorcycles, electric vehicles, engines and spare parts, frames, protective equipment, cycling supplies, repair equipment, etc.
举办时间: 2025 年 04 月 23-26 日
举办地点: 中国台湾台北南港展览馆
展品范围: 摩托车, 电动车, 引擎及零配件, 车架, 防护用品, 骑士部品, 修护设备等。

MOTOR CHINA 2025 (Beijing International Motorcycle Exhibition)
北京国际摩托车展览会
Date: April 25-28, 2025
Venue: Beijing, China
Exhibition Range: Motorcycles, Motorcycle Accessories and Parts, Motorcycle Related Products, General Fuel Motors, Maintenance Products, Motorcycle Technology and Service.
举办时间: 2025 年 04 月 25-28 日
举办地点: 中国 北京
展品范围: 摩托车整车, 摩托车零部件, 摩托车文化产品, 通用燃油机, 摩托车维护用品, 摩托车技术及服务产品等。

May

China Cycle 2025
中国国际自行车展览会
Date: May 05-08, 2025
Venue: Shanghai New International Expo Center, China.
Exhibition Range: E-motorcycles and Parts, Scooters, Bicycle and Parts, E-bikes and Parts, Outdoor Cycling Products.
举办时间: 2025 年 05 月 05-08 日
举办地点: 中国, 上海新国际博览中心
展品范围: 电动摩托车及零部件, 踏板车, 自行车及零部件, 电动车及零部件, 户外用品等。

The 89th China Motorcycle & Parts Fair (Spring Session)
第 89 届全国摩托车及配件展示交易会 (春季)
Date: May 10-12, 2025
Venue: Kunming, China
Exhibition Range: motorcycle, electric vehicles, spare parts and supplies.
举办时间: 2025 年 05 月 10-12 日
举办地点: 中国, 昆明
展品范围: 摩托车, 电动车整车及配件, 轮胎, 润滑油, 装饰品, 维修设备及新材料, 新工艺展示等。

Feria de las 2 Ruedas 2025
哥伦比亚国际两轮车展
Date: May 15-18, 2025
Venue: Medellin, Columbia
Exhibition Range: Motorcycles, electric vehicles, moped vehicles, ATVs, UTVs, dirt bikes, bicycles, spare parts and supplies.
举办时间: 2025 年 05 月 15-18 日
举办地点: 哥伦比亚, 麦德林
展品范围: 摩托车, 电动车, 助力车, 自行车, 配件及用品。

June

Eurobike 2025
欧洲两轮车展览会
Date: June 25-29, 2025
Venue: Frankfurt, Germany
Exhibition Range: E-motorcycles and Parts, Scooters, Bicycle and Parts, E-bikes and Parts, Outdoor Cycling Products.
举办时间: 2025 年 06 月 25-29 日
举办地点: 德国, 法兰克福
展品范围: 摩托车及零部件, 电动摩托车及零部件, 踏板车, 自行车及零部件, 电动车及零部件, 户外用品等。

September

CIMAMotor 2025
中国国际摩托车博览会
Date: September, 2025
Venue: Chongqing, China
Exhibition Range: Motorcycles, Motorcycle Accessories and Parts, Motorcycle Related Products, General Fuel Motors, Maintenance Products, Motorcycle Technology and Service.
举办时间: 2025 年
举办地点: 中国 重庆
展品范围: 摩托车整车, 摩托车零部件, 摩托车文化产品, 通用燃油机, 摩托车维护用品, 摩托车技术及服务产品等。

Vietnam Cycle 2025
越南国际两轮车展览会
Date: September, 2025
Venue: Ho Chi Minh City, Vietnam
Exhibition Range: Bicycles, E-bicycles, Motor Bikes and spare parts.
举办时间: 2025 年
举办地点: 越南胡志明市国际会展中心 SECC
展品范围: 自行车, 电动车, 摩托车, 配件及用品等。

October

The 138th China Import and Export Fair
第 138 届中国进出口商品交易会
Date: October 15-19, 2025
Venue: Guangzhou, China
Exhibition Range: Bicycles, electric bicycles, motorcycle, spare parts and supplies.
举办时间: 2025 年 10 月 15-19 日
举办地点: 中国, 广州
展品范围: 自行车, 电动自行车, 摩托车, 全地形车, 配件等。



The 90th China Motorcycle & Parts Fair (Autumn Session)
第 90 届全国摩托车及配件展示交易会 (秋季)
Date: 2025
Venue: Guangzhou, China
Exhibition Range: motorcycle, electric vehicles, spare parts and supplies.
举办时间: 2025 年
举办地点: 中国, 广州
展品范围: 摩托车, 电动车整车及配件, 轮胎, 润滑油, 装饰品, 维修设备及新材料, 新工艺展示等。

EXPO MOTO 2025
墨西哥国际摩托车及零部件展
Date: 2025
Venue: Mexico City, Mexico
Exhibition Range: Motorcycles, electric vehicles, scooters, motorcycle spare parts, tires, engines, electrical equipment, motorcycle costume, supplies, lubricating oil.
举办时间: 2025 年
举办地点: 墨西哥, 墨西哥城
展品范围: 摩托车, 电动车, 踏板车, 摩托车零部件, 轮胎, 发动机, 电动设备, 摩托车服饰, 润滑油, 配件等。

November

Salao Das Duas Rodas 2025
巴西国际两轮车展
Date: 2025
Venue: St. Paulo, Brazil
Exhibition Range: Motorcycles, electric vehicles, scooters, motorcycle spare parts, tires, engines, electrical equipment, motorcycle costume, supplies, lubricating oil.
举办时间: 2025 年
举办地点: 巴西, 圣保罗
展品范围: 摩托车, 电动车, 踏板车, 摩托车零部件, 轮胎, 发动机, 电动设备, 摩托车服饰, 润滑油, 配件等。

EICMA 2025
意大利米兰国际两轮车展览会
Date: 2025
Venue: Fiera Milano, Milan, Italy
Exhibition Range: Motorcycles, electric vehicles, accessories for 2-wheeled vehicles.
举办时间: 2025 年
举办地点: 意大利, 米兰
展品范围: 摩托车, 自行车, 电动车, 两轮车配件等。

December

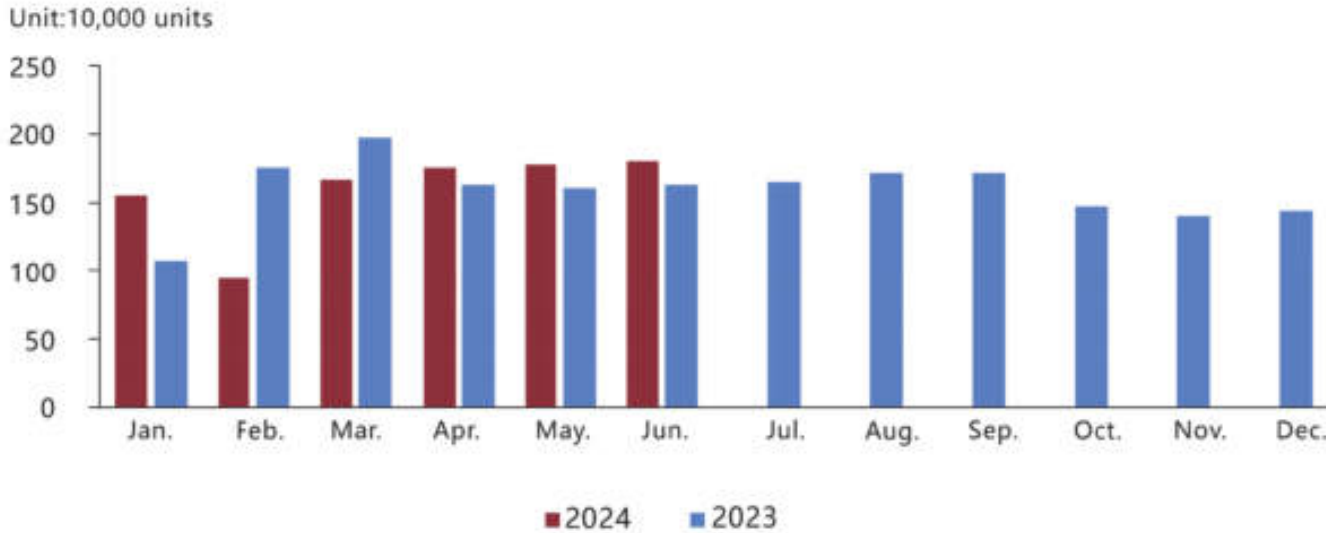
INTERMOT 2025
德国科隆国际两轮车展览会
Date: 2025
Venue: Cologne, Germany
Exhibition Range: Motorcycles, Trailers and Sidecars, Electric Motorcycles, Electric bikes, Motorcycle/ E-Motorcycle/ Bicycle Accessories and Parts, Motorcycle Related Products, General Fuel Motors, Maintenance Products, Motorcycle Technology and Service.
举办时间: 2025 年
举办地点: 德国, 科隆
展品范围: 摩托车整车, 拖车, 边三轮, 电动车, 电动自行车, 摩托车 / 电动车 / 自行车用品及部件, 摩托车文化产品, 通用燃油机, 摩托车维护用品, 摩托车技术及服务产品等。



Review of China's Motorcycle Industry Production and Sales in January-June 2024

According to statistics from the China Chamber of Commerce for Motorcycle, in June 2024, China's motorcycle production and sales increased slightly month-on-month and year-on-year, foreign trade exports maintained a rapid growth trend, domestic sales continued to narrow, and large-displacement motorcycles maintained a high growth momentum. From January to June, driven by exports, fuel motorcycles maintained a significant growth trend, product structure continued to optimize, domestic sales decline narrowed, and large-displacement leisure and entertainment motorcycles accelerated growth. The steady improvement trend of the motorcycle industry is becoming more and more obvious.

Figure 1. Monthly Sales of Motorcycles in 2024



Overall Situation

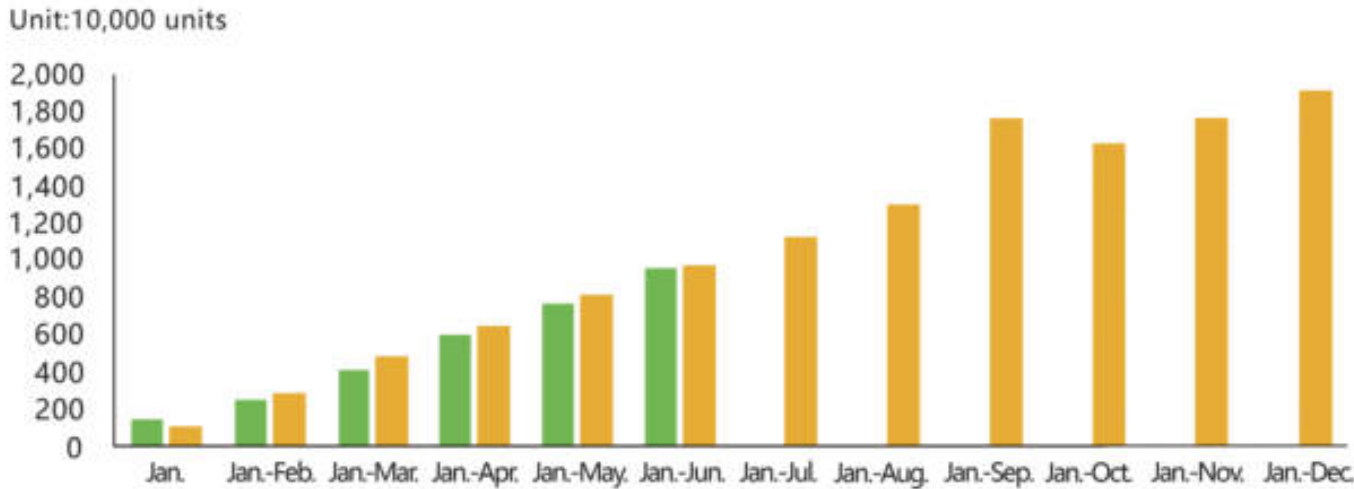
In June, the industry completed the production and sales of 1,483,700 and 1,490,000 fuel motorcycles, an increase of 1.54% and 2.89% month-on-month, and an increase of 10.06% and 11.33% year-on-year; according to incomplete statistics from the Chamber of Commerce, the production and sales of electric motorcycles were 297,600 and 310,200 units, a decrease of 3.13% and 6.35% month-on-month, and a decrease of 12.23% and 2.91% year-on-year. In June, a total of 1,781,300 and 1,800,200 motorcycles were produced and sold, an increase of 0.73% and 1.17% month-on-month, and an increase of 5.58% and 8.58% year-on-year. Among them, the production and sales of two-wheeled motorcycles were 1,590,400 and 1,609,000 units, an increase of 1.81% and 2.48% month-on-month, and an

increase of 5.29% and 8.58% year-on-year. The production and sales of large-displacement leisure and entertainment motorcycles (displacement > 250cc, excluding 250cc) were 87,500 and 90,100 units, an increase of 9.79% and 16.7% month-on-month, and an increase of 86.57% and 97.16% year-on-year. The production and sales of three-wheeled motorcycles were 190,900 and 191,200 units, a decrease of 7.45% and 8.62% month-on-month, and an increase of 8.05% and 5.62% year-on-year.

From January to June, the industry completed the production and sales of 7,896,400 and 7,883,700 fuel motorcycles, a year-on-year increase of 11.29% and 10.27%; the production and sales of electric motorcycles were 1,595,100 and 1,632,800 units, a year-on-year decrease of 47.01% and



Figure 2. Cumulative Monthly Sales of Motorcycles in 2024 and 2023



38.39%. From January to June, a total of 9,491,600 and 9,516,500 motorcycles were produced and sold, a year-on-year decrease of 6.07% and 2.89%. Among them, the production and sales of two-wheeled motorcycles were 8,326,000 and 8,344,900 units, a year-on-year decrease of 7.08% and 3.49%; the production and sales of large-displacement leisure and entertainment motorcycles (displacement > 250cc, excluding 250cc) were 352,700 and 355,500 units, a year-on-year increase of 41.93% and 37.84%. The production and sales of three-wheeled mo-

torcycles were 1,165,500 and 1,171,600 units, a year-on-year increase of 1.79% and 1.63%.

Details of Two-Wheeled Motorcycles

In June, from the perspective of model details, among the three major types of motorcycles, the production and sales of off-road motorcycles were 895,900 and 907,500 units, an increase of 3.99% and 6.92% month-on-month, and an increase of 19.74% and 22.35% year-on-year; the production and sales of scooters were 547,800 and

562,000 units, a decrease of 1.93% and 2.33% month-on-month, and a decrease of 10.6% and 4.45% year-on-year; the production and sales of underbone motorcycles were 146,700 and 139,400 units, an increase of 3.23% in production month-on-month, a decrease of 4.44% in sales month-on-month, and a decrease of 1.87% and 5.1% year-on-year. From January to June, the production and sales of off-road motorcycles were 4,647,800 and 4,617,500 units, a year-on-year increase of 21.95% and 20.03%; the production and sales of scooters were

2,853,000 and 2,917,100 units, a year-on-year decrease of 34.55% and 27.28%; the production and sales of underbone motorcycles were 825,300 and 810,300 units, a year-on-year increase of 4.45% and 2.82%. From the perspective of the proportion of sales of each model to the total sales of two-wheeled motorcycles, the proportions of off-road motorcycles, scooters, and underbone motorcycles were 55.33%, 34.96%, and 9.71% respectively.

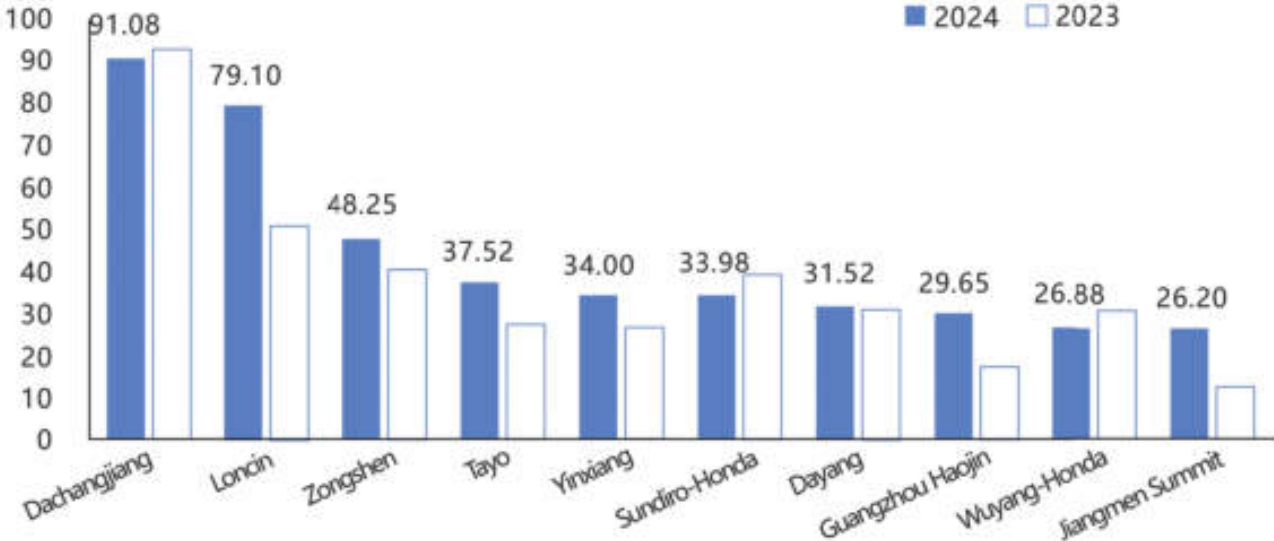


Details of Three-Wheeled Motorcycles

In June, the production and sales of three-wheeled motorcycles were 190,600 and 191,000 units, a decrease of 7.41% and 8.64% month-on-month, and an increase of 8.16% and 5.74% year-on-year. Among them, the production and sales of ordinary cargo three-wheeled motorcycles were 168,300 and 170,100 units, a decrease of 6.64% and 7.65% month-on-month, and an increase of 6.37% and 4.5% year-on-year; the production and sales of ordinary passenger three-wheeled motorcycles were 22,300 and 20,900 units, a decrease of 12.82% and 15.96% month-on-month, and an increase of 23.92% and 17.05%

year-on-year. From January to June, the production and sales of three-wheeled motorcycles were 1,164,200 and 1,170,500 units, a year-on-year increase of 1.85% and 1.7%. Among them, the production and sales of ordinary cargo three-wheeled motorcycles were 1,004,200 and 1,013,200 units, a year-on-year increase of 0.25% and 0.43%; the production and sales of ordinary passenger three-wheeled motorcycles were 159,500 and 156,900 units, a year-on-year increase of 13.38% and 10.95%.

Figure 3. Top Ten Fuel Motorcycle Sales Enterprises from January to June



Motorcycle Enterprises (Groups) Situation

From January to June, the top 10 enterprises (groups) in fuel motorcycle sales were Dachangjiang, Loncin, Zongshen, Tayo, Yinxian, Sundiro-Honda, Dayang, Guangzhou Haojin, Wuyang-Honda, and Jiangmen Summit. The 10 enterprises sold a total of 4,381,700 motorcycles, accounting for 55.58% of the total motorcycle sales.

Electric Vehicle Enterprises (Groups) Situation

From January to June, the top ten enterprises (groups) in electric motorcycle sales were Yadea, Zongshen, Luyuan, Sunra, Huaihai, Bus New Energy, Wuxing Vehicle, Dongguan Tailg, Loncin, and Jinyi, selling 788,100 units, 230,200 units, 164,500 units, 112,900 units, 94,900 units, 63,800 units, 32,400 units, 30,100 units, 26,100 units, and 25,300 units respectively.

Source: China Motorcycle Industry Newsletter of Production & Sales (CCCM)



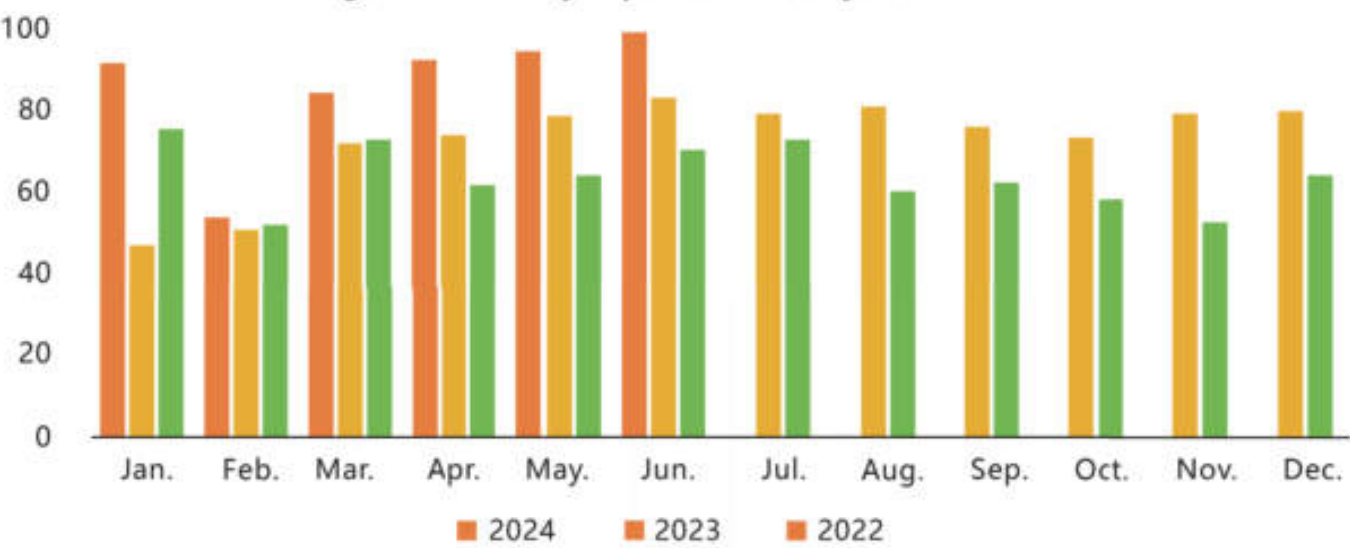
Review of China's Motorcycle Industry Production and Sales in January-June 2024

According to statistics from the China Chamber of Commerce for Motorcycle, in June 2024, China's motorcycle foreign trade exports maintained a good development momentum, with export volume continuing to grow year-on-year and month-on-month. From January to June, the cumulative export volume maintained a significant growth, and the export product structure continued to optimize. Motorcycles with a displacement of more than 250ml maintained rapid growth, and China's motorcycle foreign trade exports continued to maintain a high growth trend.

Overall Situation: In June, 990,600 motorcycles were exported, an increase of 5.03% month-on-month and 19.41% year-on-year; the export value was USD 630 million, an increase of 1.74% month-on-month and 14.02% year-on-year. Among them, 950,400 two-wheeled motorcycles

were exported, an increase of 4.86% month-on-month and 19.36% year-on-year; 40,200 three-wheeled motorcycles were exported, an increase of 9.24% month-on-month and 20.49% year-on-year.

Figure 1. Monthly Export of Motorcycles in 2024



From January to June, the total export value of motorcycle manufacturing enterprises was USD 4.182 billion, a year-on-year increase of 20.76%. Complete motorcycle exports were 5,150,900 units, a year-on-year increase of 27.69%, with an export value of USD 3.31 billion, a year-on-year increase of 20.15%.

Motorcycle engine exports were 586,900 units, a year-on-year increase of 11.74%, with an export value of USD 127 million, a year-on-year increase of 9.71%. All-terrain vehicle (ATV) exports were 227,800 units, a year-on-year increase

of 35.22%, with an export value of USD 558 million, a year-on-year increase of 30.53%. Motorcycle parts and components export value was USD 187 million, a year-on-year increase of 13.37%.

Export Volume by Displacement In June, the top six series in terms of export volume were: 125 series (110ml < displacement ≤ 125ml), 150 series (125ml < displacement ≤ 150ml), 110 series (100ml < displacement ≤ 110ml), 200 series (150ml < displacement ≤ 200ml), 50 series (displacement ≤ 50ml), and 250 series (200ml < displacement

≤ 250ml), exporting 289,000 units, 326,000 units, 105,100 units, 85,400 units, 50,200 units, and 39,700 units respectively.

Compared with the same period last year, the 125 series increased by 10.96%, the 150 series increased by 43.57%, the 110 series increased by 8.3%, the 200 series increased by 16.7% year-on-year, the 50 series decreased by 27.13%, and the 250 series increased by 43.85%.

From January to June, the top six series in terms of export volume were: 150 series, 125 series, 110 series, 200 series, 50 series, and 250 series, exporting 1,629,400 units, 1,587,800 units, 590,600 units, 448,100 units, 218,800 units, and 184,700 units respectively.

Compared with the same period last year, the 150 series increased by 43.87% year-on-year, the 125 series increased

by 25.02% year-on-year, the 110 series increased by 14.51%, the 200 series increased by 40.15%, the 50 series decreased by 14.05%, and the 250 series increased by 18.72%.

From January to June, the above six major series exported a total of 4,659,400 units, accounting for 90.46% of the total export volume of two-wheeled motorcycles. Three-wheeled motorcycle exports were 215,000 units, a year-on-year increase of 5.61%.

Enterprise Export Situation

From January to June, the top ten enterprises in motorcycle export volume were: Loncin, Dachangjiang, Guangdong ZONTES, Yinxiang, Guangzhou Haojin, Zongshen, Jiangmen Summit, Sundiro-Honda, Dayun, and Lifan. The above ten enterprises exported a total of 3,038,300 units, accounting for 58.99% of the total motorcycle export volume.

Figure 2. Monthly Cumulative Export Volume of Motorcycles in 2024

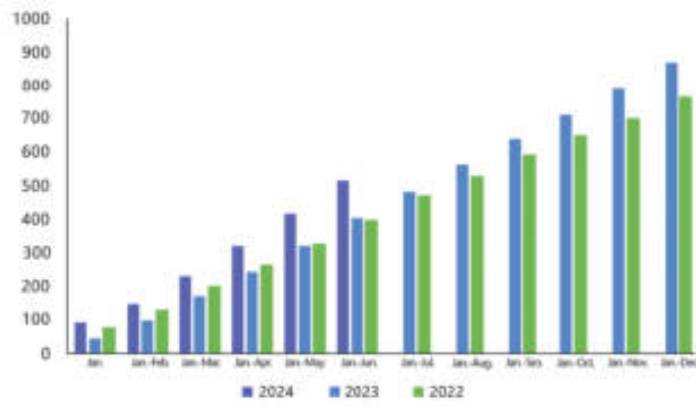
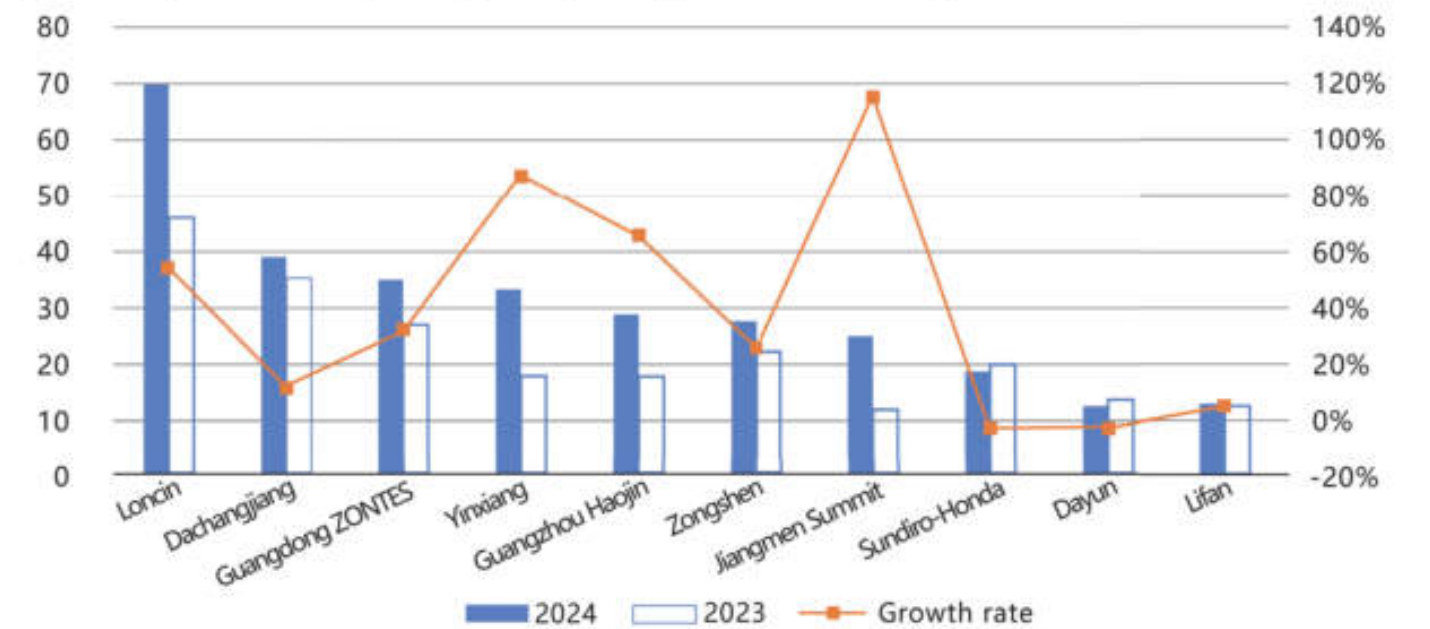


Figure 3. Top Ten Motorcycle Exporting Enterprises from January to June 2024



Source: China Motorcycle Industry Newsletter of Production & Sales (CCCM)

Directory of Chinese Motorcycle Manufacturers

Manufacturers	Address	Websites
Annai Tokes Vehicle Co.,Ltd.	No.7 Yinglin Avenue, Xuancheng High-tech Industrial Development Zone, Xuancheng City, Anhui Province, China	www.toket.com
Changfeng Yanshi Motorcycle Co.,Ltd.	No. 389 West Haina Rd, Yantai District, Changfeng, Jiangsu, China	https://www.yanshi-motor.com
Charlin Group Changchun Motorcycle Industry Co.,Ltd.	No. 1177 Harbin Street, Jinglu District, Changchun, China	http://www.charlin.com
Chongqing Andes Motorcycle Manufacturing Co.,Ltd.	No.2255 Yuhong Avenue, Yongchuan District, Chongqing, China	www.andesmotor.com
Chongqing Bely Vehicle Co., Ltd.	Area B, Luchuan Industrial Park, Jiangjin District, Chongqing, China	www.belymotor.com
Chongqing Charming Motorcycle Manufacture Co.,Ltd.	No.3 Xingye Road, Luchuan Industrial Park B, Jiangjin District, Chongqing, China	https://www.charmingmotorcycle.com
Chongqing Cowells Machinery Manufacturing Co.,Ltd.	No.10 Xinglong Road, Shuanglu New District, Jiangjin District, Chongqing, China	https://www.cowellsmotorcycle.com
Chongqing Dalongyuleng Motorcycle Manufacturing Co.,Ltd.	No.100, Qianxi Ave., Wangyu Industrial Park, Wangyu Town, Dazu District, Chongqing, China	https://www.dalongyuleng.net
Chongqing Dongben Motor Manufacturing Co.,Ltd.	No.2 Xiangyu Road, Shuangfengdao Street, Yubei District, Chongqing, China	http://www.dongbenmotor.com
Chongqing Fuzuo Power Co.,Ltd.	No.38 Jifu Avenue, Guinan Street, Qibang District, Chongqing, China	www.fuzuopower.com
Chongqing Gaoxin Industries Co.,Ltd.	No.1 Yunhu Road, Liangjiang New District, Chongqing, China	www.henggaoxin.com
Chongqing Guangyu Motorcycle Manufacture Co.,Ltd.	No.35 Mingchen Avenue, Banan District, Chongqing, China	http://guangyumotorcycle.com
Chongqing Hongli Motorcycle Manufacture Co., Ltd.	No.26, Xingye Road, Huali Street, Banan District, Chongqing, China	www.himotor18.com
Chongqing Huanrong Industrial(Group)Co.,Ltd.	1-4F, No.29 Qian Avenue, Yanju Street, Changshou District, Chongqing, China	https://www.huanrongmotor.com
Chongqing Jialing-Jiapeng Industrial Co., Ltd.	NO. 16 Jinghua Road, Jingzhou Industrial Park, Shapingba District, Chongqing, China	www.jiapeng.cn
Chongqing Jiajun Motorcycle Co.,Ltd.	B-4E, Block 1, No.50 Railway New Village, Jukang District, Chongqing, China	
Chongqing Litan Industry(Group)Imp.&Exp.Co., Ltd.	Room 1011, 10th Floor, Unit B1 Port Trade Service Building, No.18 Yue Tai Road, Tujia Town, Shapingba District, Chongqing, China	https://motor18.com
Chongqing Lianan Import & Export Co., Ltd.	Zone C, Jukang Park, Jukang District, Chongqing, China	https://www.liananchina.com
Chongqing Longhuang Motorcycle Co., Ltd.	Yuan Village, Taokai Town, Jukang District, Chongqing (No. 111, Tongtiao North Road)	https://www.cargo-motorcycle.com
Chongqing Newway Import & Export Co.,Ltd.	No.76 Jianshi North Road, Jiangbei District, Chongqing, China	https://en.cneway.com
Chongqing Nibot Industry and Trade Co.,Ltd.	718 Quancheng Road, Banan District, Chongqing	http://www.cnibot.cn
Chongqing Nansen Foreign Trade Development Co.,Ltd.	13-6 Tower B Fortune Center 5 Hongyu East Rd., Jiangbei New Dist., Chongqing, China	http://www.nansentian.com
Chongqing Rato Intelligent Equipment Co.,Ltd.	No.8, Jukang Avenue, Shuanglu Street, Jiangjin District, Chongqing, China	http://www.ratoq.com
Chongqing Shierley Motorcycle Co.,Ltd.	No.6, Xinyuan Road, Hengju Town, Jukang District, Chongqing, China	www.shierleymotor.com
Chongqing Wanhu Mechanical & Electrical Products Co.,Ltd	No.155, Yungang Avenue, Luchuan Town, Jiangjin District, Chongqing, China	http://www.wanhumotor.com
Chongqing Wangjin Motorcycle Mfg Co.,Ltd.	No.66, Jinsha Road, Hechuan District, Chongqing, China	http://www.wangjin.cn
Chongqing Yingying Science & Technology (Group) Co., Ltd.	No.71, South Tongqing Road, Beibei District, Chongqing, China	www.yymotor.com
Chongqing Yihuang Motorcycle(Group)Co.,Ltd.	No. 1226, Jinshi Road, Liangjiang New Area, Chongqing	http://en.yihuanggroup.com
Chongqing Zonsen Group (E Co.)	Zongshan Industrial Park, Banan District, Chongqing	https://mobile.zonsen.cn
Chongqing Zongshen Baofan Motorcycle Manufacturing Co.,Ltd	No.1, Kangchao Road, Banan District, Chongqing, China	www.china-zongshen.com
Fujian Jijiang Sanli Engine Co., Ltd.	No.15, Chang'an Road, Jijiang Economic Development Zone (Wuli Park), Quanzhou City, Fujian Province, China	www.sanli-engine.com
Guangdong Federation Motorcycle Co.,Ltd	Hai Chai, Jingzhu Village, Taihu Town, Qingyuan City, Qingyuan, China	https://www.gdyk.com
Guangdong Galaxy Technology Industry Co.,Ltd.	B/F, Meteorological Building, Jihua 5th Road, Chancheng District, Foshan City, Guangdong Province, China	https://www.galaxy-moto.com
Guangdong Jersuimotorcycle Technology Co.,Ltd.	No.1, Jingmen 1st Road, Duxian Town, Pengjiang District, Jiangmen City, Guangdong Province, China	http://www.jiangshuaimotor.cn
Guangdong Sonlink Investment Group Limited.	No.2, Baogu Road, Minghu Industrial Park, Chenjiao Street, Conghua, Guangzhou, China (Factory No.4)	sonlink-motor.com
Guangdong Tiao Motorcycle Technology Co.,Ltd.	No.188 Jintu Road, Jiangmen City	www.tiaomotor.com
Guangzhou Dayun Motorcycle Co.,Ltd.	No.1 Dayun East Road, Yanger Village, Huacheng Street, Huadu District, Guangzhou, China	http://www.dayunmotor.cn
Guangzhou Fekon Motorcycle Co.,Ltd	No.8, Xinhong Avenue, Shitan Town, Zengcheng, Guangzhou, China	www.fekonmotor.com
Guangzhou Fenghao Motorcycle Industry Co.,Ltd.	A101-B, No.87, Lianbei Road, Lanwei Town, Nanhai District, Guangzhou, China	www.gdfenghaomotor.com
Guangzhou Hammer Import and Export Co.,Ltd.	Room 601, No.13, Rongling Tai Road, Yonghe Yuhuan International, Xintang Town, Zengcheng, Guangzhou, China	www.hammermotor.com.cn
Guangzhou Haohai Motorcycle Company Limited Co.,Ltd.	No.38, Wei 12th Road, Xintang Town, Zengcheng District, Guangzhou City, Guangdong Province, China	https://www.haohai.com.cn
Guangzhou Sanyu Motorcycle Co.,Ltd.	Xinkai/AZing, Chenjiao Street, Conghua District, Guangzhou City, Guangdong Province, China	https://www.sanyumotor.com
Guangzhou Sincerity Holdings Co.,Ltd.	1-3F, Building 1, No.4, Nanjing 3rd Road, Nanhai District, Guangzhou, China	www.sincerity.com
Guangzhou Sonlink Industry Co.,Ltd.	No.1 and No.2, Taogu Road, Conghua Pearl Industrial Park, Guangzhou, China	https://www.sonlinkmotor.com
Guangzhou Terms Group Terms Motorcycle Co.,Ltd.	No.3 Congzhong Road, Conghua City, Guangzhou, Guangdong Province, China	http://gzhm.com
Guangzhou Wuyang Motors Co.,Ltd.	Room A1, No. 241 Shilai Industrial Road, Diexi Street, Panyu District, Guangzhou City	www.wuyangmotor.com
Hangzhou Saturn Power Technology Co.,Ltd	No.202, Renting Road, Yuhang Zone, Hangzhou, Zhejiang Province, China	www.bendmotor.com
Henan Lianchi Motorcycle Co.,Ltd	Lianchi Industrial Park, East Wenhua Road, Ye County, Henan Province	http://www.lianchi-motor.com
Henan Xinge Motorcycle Co.,Ltd.	Chemical And Physical Power Industry Area, Xing Ji Taikuan, Xinxiang City, Henan Province	http://www.xing-ge.com.cn
Hezhou Guoqi Vehicle Motorcycle Industry Co.,Ltd.	Yingying Industrial Zone No.080, Shaping Town, Hezhou City, Guangdong, China	http://www.guoke.cn
Jiangmen Chuanghua Group Co.,Ltd.	NO.22, Futang Road 2, Tangxia Town, Jiangmen City, Guangdong Province, China	https://www.jmchm.com
Jiangmen Da Changjiang Group Co.,Ltd.	No.5, North Jinda Road, Jiangmen City, Guangdong Province, China	https://www.dajiang.com
Jiangmen Diao Motorcycle Co.,Ltd.	No. 7, Jinda North Road, Hongda Industrial Zone, Pengjiang District, Jiangmen City, Guangdong Province	http://www.diaomotor.com
Jiangmen Hongye Technology Co.,Ltd.	NO.803, Shihu Road, ShaPing Hezhou, Jiangmen, Guangdong, China	www.hongyemotor.com
Jiangmen Sino-Hongkong Saitan Motorcycle Industrial Co.,Ltd.	No.36 Xingye Road, Jiangmen Hi-Tech Industrial Development Zone	https://saitanmotor.com
Jiangmen Sino-Hongkong Saitan Motorcycle Industrial Co.,Ltd.	2nd Floor, Room 104, No. 185, Jiergou Road, Jiangrai District, Jiangmen, China	https://saitanmotor.com
Jiangmen Summit Motor Co.,Ltd.	No.7 DuFuan South Road, Pengjiang District, Jiangmen City	http://www.newsf-ty.com
Jiangmen Zhonghao Motorcycle Co.,Ltd.	No.13-26, Huangbin Industrial Area, Pengjiang District, Jiangmen City, Guangdong, China	http://gzhonghaomotor.com
Jiangsu Guowei Motorcycle Co., Ltd.	No. 6, Lingwei Road, Dacheng Industrial Park, Anshan Street, Xishui District, Wuxi, Jiangsu	www.guowei-motor.com
Jiangsu Linhai Power Machinery Group Co.,Ltd.	No. 199, Yingchun West Road, Taizhou, Jiangsu Province, China	http://www.linhagroup.com
Jiangsu Linhehaiyang Group Co.,Ltd.	Tianjiao North Road, Xishui Economic Zone, Wuxi City, Jiangsu Province	http://www.lshy.com
Jiangsu Majuata Technology Co.,Ltd.	New Century Industrial Park, Chaoqiao, Anshan Town, Xishui District, Wuxi City, Jiangsu Province, China	

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Jiangsu Shini Vehicle Science & Technology Co.,Ltd.	Lingxi, Yinglin Town, Xishui District, Wuxi City, Jiangsu Province, China	http://www.shini.com
Jiangsu Zhongxing Motorcycle Co.,Ltd.	Xishui District, Wuxi City, Anshan Town, Wuxi City, Anshan Town, Chaoqiao Xihu Intersection	http://www.zjfmcc.com
Jinan Jiedoomotive Technology Co.,Ltd.	No.518 Ke Yun Road, Hi-Tech Zone, Jinan City, Shandong Province, China	www.jiedo.cn
Jinan Qingqi Motorcycle Co.,Ltd.	No.34, Heqing Road, Luli District, Jinan, China	www.qingqi.net
Jincheng Group Imp & Exp.Co.,Ltd.	No.218 Longcan Middle Road, Qinhui District, Nanjing + 12	http://jincheng-global.org.cn
Jinling Science And Technology Co.,Ltd.	No.1111 Jilin Road, Jiangsu Town, Lujiao District, Taizhou City, Zhejiang Province, China	www.jinlingqi.com
Jonway Group Co.,Ltd.	Houyuan, Lunan, Luchao District, Taizhou City, Zhejiang Province	www.jonway.com
Julong Import & Export(Wuxi)Co.,Ltd.	48 Jiaomatang West Road, anshan street, Xishui District, Wuxi City	https://www.julong-vehicle.cn
Juneng Motorcycle Technology Co.,Ltd.	No.2069, Jinan Avenue, Linhai Industrial Park, Taizhou Economic &amp;amp;amp; Development Zone, Zhejiang, China	https://www.jnec.cn
Kunshan Kapspeed Metal Co.,Ltd.	Room 2, No.199, Yingcheng Road, Yushan Town, Kunshan City, China	www.zdhs.cn
Luoyang Northern E-Or Motorcycle Co.,Ltd.	Xu Jiajing, Luoyang City	www.diyangmotorcycle.com
Luoyang Northern Enterprises Group Co.,Ltd.	Xu Jiajing, Jinai District, Luoyang City, Henan Province, China	http://www.lybz.cn
Luoyang Shuangyi Trade Co.,Ltd.	No.2704, Buiding 2, Shertal New Century Plaza, No.71 Jiudu Road, Xigong District, Luoyang City, China	www.zf-ty.com
Ningbo Longqi Power Technology Co., Ltd.	Zongshan Industry Zone, Qid, Ningbo, Zhejiang, China	https://www.longqi.com.cn
Nuoma Science & Technology(Wuxi)Co.,Ltd.	Dacheng Industrial Park, Anshan, Wuxi City, Jiangsu Province	www.wenuma.com
Pioneer Kimp(Richard)Vehicle Co.,Ltd.	Room 902, Tower A, Air Trade Building, No.227 Daiping Road, Economic Development Zone, Richao City, Shandong Province, China	
Sanyou Holdings Group Co.,Ltd.	Sanyou Industrial Park, Lujiao District, Taizhou City, Zhejiang Province, China	www.china-sanyou.com
Shandong Aisewing Motors Co.,Ltd.	Easton New District, Taishan District, Taian City, Shandong Province	http://www.aisewing.com
Shandong Oxia Industry Co.,Ltd.	Cotton 4-8#, North Zone of Zibo Comprehensive Free Trade Zone, Hi-Tech Zone, Zibo City, Shandong Province, China	https://www.oxia.com
Shandong Pioneer Motorcycle Co.,Ltd.	No.8, Yunou Road, Heishan Town, Richao Hi-Tech Zone, Shandong Province, China	www.shmcc.com.cn
Shandong Shengwa New Energy Development Co.,Ltd	No.104A, North Zone, Comprehensive Free Trade Zone, Hi-Tech Zone, Zibo City, Shandong Province	http://www.fangpwa.com
Shanghai Hancheng International Trading Co., Ltd.	Room 1701, No.1, Lane 258, Yangqing Road, Shanghai, China	www.hanchengmotorcycle.com
Sichuan Grand Royal Incorporated Co.,Ltd.	123 Yulin Avenue, Qingqing Town, Linshui County, Guang'an City, Sichuan Province	http://www.grandroyalgroup.com
Sunrise Technology Co.,Ltd.	508-54, No.13, Shibeiwan, Binhu District, Wuxi, China	www.sunrisetechnology.cn
Taizhou City Senling Motorcycle Manufacture Co.,Ltd.	Luoyang, Lujiao Street, Lujiao District, Taizhou City, Zhejiang, China	http://senlingmotor.com
Taizhou Jiajiang Zhewei Motorbike Manufacture Co.,Ltd	Hongliachayang Industrial Zone, Jiangling District, Taizhou City, Zhejiang Province	https://www.zhewei-moto.cn
Taizhou Origin Power Technology Co.,Ltd.	Taizhou Wangye Motorcycle LLC Jiangyou Street-Huangyan, Taizhou, Zhejiang, China	www.wangyemotor.com
Taizhou Qianxin Vehicle Co.,Ltd.	Chengpu Yinhun, Lunan Street, Lujiao District, Taizhou City, Zhejiang Province, China	https://www.qianxinmotor.com
Taizhou Yoh Cars Co.,Ltd.	1/F, East side of 54 Building, North side of Venture Avenue, Gaogang Science and Innovation Park, Taizhou, China	www.yohcars.com.cn
Taizhou Zhongneng Motorcycle Co.,Ltd.	No.99 Hekou Road, Jiajiang District, Taizhou, Zhejiang	https://zhongneng.com
Wuxi Dongma Locomotive Co., Ltd.	Wuxi Bridge Bridge New Century Industrial Park No Lane Bridge	www.wcdongma.com
Wuxi Fehao International Trade Co.,Ltd.	No.6, Lingwei West Road, Wexian Road, Dacheng Industrial Park, Anshan, Xishui District, Wuxi City	http://www.afaho.cn
Wuxi Fine-Century Trading Co.,Ltd.	No.8 Dengta Road, Qianzhou Street, Huishan District, Wuxi City	www.fcmotor.cn
Wuxi Hanni International Co.,Ltd.	No.33 Jingda South Road, Xishi Town, Xishui District, Wuxi, China	www.hannimotor.com
Wuxi Mantoca International Co.,Ltd.	NO.18 DongSheng/W.E. Dongtutang/W.N. Xishui District, Wuxi, Jiangsu Province	http://www.mantoca.com
Wuxi Shenglong Trade Co.,Ltd.	No.98 Chunhui Middle Road, Xishui District, Wuxi, China	http://www.jiedemotor.com
Wuxi Yitan Industry-Trade Co.,Ltd.	No. 1-2, Jinglin, Xishi Town, Xishui District, Wuxi, Jiangsu, China	http://www.yitanmotor.com
Wuxi Zhuoyue Industrial Design Co.,Ltd.	Building 12, No.60 Shantao Road, Anshan Street, Xishui District, Wuxi City, Zhejiang University Hecom Science Park	http://www.zhuoyue-wuxi.com
Wuxi Zhongheng International Trade Corp.	16-100F, Jierling North Road, WUXI, Jiangsu, P.R.China	http://www.jiedemotor.com
Wuyi Zuma Industry & Trade Co.,Ltd.	Huabai Industrial Zone, Baiyang Street, Wuyi County, Jinhua City, Zhejiang Province, China	www.zumamotor.com
Xiamen Xieheng Motorcycle Co.,Ltd.	No.99 Xilin Road, Xinglin, Jinai District, Xiamen, China	www.xsmc.com
Yangzhou Sunye Industrial Co.,Ltd.	1-2F, No.301 Huacheng West Road, Yangyong Hi-Tech Zone, Xicheng Street, Yongkang City, Jinhua City, Zhejiang Province, China	https://www.miklon.com
Zhejiang Apollo Sports Technology Co.,Ltd.	No. 12-14, Jinheng 2nd Road, Jinyan Mountain Industrial Zone, Wuyi County, Jinhua City, Zhejiang Province	https://www.apollo-cno.com
Zhejiang Baotian Motion Apparatus Co.,Ltd.	No.9 East Hardware Road, Wuyi County Hardware & Machinery Industrial Park, Jinhua City, Zhejiang Province, China	https://www.baotianmotor.com
Zhejiang Chimo Power Co.,Ltd.	No.116, Wuzhou Road, Yuhang Economic Development Zone, Uping District, Hangzhou, Zhejiang, China	www.chimo.com
Zhejiang Chenxin Chuanbao Motorcycle Co.,Ltd.	No.189 Huacheng East Road, Chengxi New District, Yongkang City, Zhejiang Province, China	http://www.dcb.com
Zhejiang Chuangtai Motorcycle Co.,Ltd.	No.1268 Fangle Avenue, East New District, Taizhou Bay New Area, Taizhou City, Zhejiang Province, China	www.tamotor.com
Zhejiang Daely Ming Industrial Co.,Ltd.	No.568, Lingshan West Street, Lujiao District, Lujiao City, Taizhou, Zhejiang, China	www.damymotor.cn
Zhejiang Jiaque Motorcycle Manufacturing Co.,Ltd.	No.889-16, Selling Zhigao East Road, Lujiao District, Taizhou, China	www.zjgchen.com
Zhejiang Kaya Motor Co.,Ltd.	No.135, Blyuan Road, Xishi Street, Jinhua County, Zhejiang, China	http://www.kaya.com.cn
Zhejiang Lijia Vehicle Co.,Ltd.	Jinyan Mountain Industrial Functional Zone, Quansu Town, Wuyi County	www.ljia-moto.com
Zhejiang Motop Industry Co.,Ltd.	No.13, Xishi Street, Jinhua County, Wuxi City, Zhejiang Province, P.R.China, 321400	www.motop-inding.com
Zhejiang Qianjiang Motorcycle Co.,Ltd.	Wuying Economic Development Zone, Wuying City, Zhejiang Province	https://www.qjmotor.com
Zhejiang Riyimotorcycle Co.,Ltd.	No.665, Xishi South Street, Lujiao District, Taizhou City, Zhejiang Province, China	www.riyimotor.com
Zhejiang Runyue Import and Export Co.,Ltd.	Room 1913, Unit 3, Building 3, Wanda Commercial Center, Gonghu District	www.runyue.com
Zhejiang Sailing Motorcycle Co.,Ltd.	No.16, Airport South Road, Xishui Street, Jiangling District, Taizhou City, Zhejiang Province	www.sailingmotor.com
Zhejiang Shuoshui Industrial And Trading Co.,Ltd.	No.1 Lily Road, Wenzhou Industrial City, Baiyang Street, Wuyi County, Jinhua City, Zhejiang Province, China	http://www.xidigroup.com
Zhejiang Taixiao Vehicle Co.,Ltd.	No.10 Xinyuan Road, Xishi Street, Jinhua County, Wuxi City, Zhejiang Province, China	www.taixiaomotor.com.cn
Zhejiang Tianying Locomotive Co.,Ltd.	No.211, New Street, Xingao Town, Lujiao District, Taizhou, Zhejiang, China	www.atym.com
Zhejiang Upcast Industry And Trade Co.,Ltd.	Baihua Mountain Industrial Zone, Baiyang Street Economic Development Zone, Wuyi County, Jinhua City, Zhejiang Province, China	http://www.upcastmotor.com
Zhejiang Xinxin Vehicle Technology Co., Ltd.	No.176, Gaoxin Dongqi Road, Tongxiang City, Jiaxing City, Zhejiang Province, China	skmccn.sh01.westhost.goortay.com.cn
Zhuhai Zhujing Vehicle Co.,Ltd.	No. 1 Chuangyue Road, Xadeli Industrial Zone, Jinwan District, Zhuhai City, Guangdong Province, China	http://www.zjmt.com

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Manufacturers	Address	Websites
Avenda Drive Technology(Jiangsu)Co.,Ltd.	No.61, Jijiang Boulevard, Donggang Town,Xi'an District, Wuxi, Jiangsu	https://www.avenda-drive.com
Avit Fujin Co.,Ltd.	7F, Avision Building, No.128, East Street, Gubei District, Fuzhou, China	http://fujin-zh.chongli.com
Changzhou ChangchengAutomotiveAccessories Factory	Xiahe Town, Xixi District, Changzhou City	http://www.xlccq.com
Changzhou Uniyue Equipment & Technology Co.,Ltd.	58 Yinyang Road, Mengjin Town, Xixi District, Changzhou City	http://www.czfgy.com
Changzhou One World International Trade Co.,Ltd.	CF3, Building 1, Creative Research Port, Science and Education City, Changwu Middle Road, Changzhou City, Jiangsu Province, P.R. China	http://www.czwgl.com
China Yansheng Machinery(Equipment) Co.,Ltd.	No.502, Unit 2, Building 3, Wobertal Home, WuxiXuanwu, Haidian District, Beijing, China	www.yanshengcn.com
Chiaotai Aoyuete (Wuxi) Co., Ltd.	1710-10, Zhongxin Ecological Building, No. 2 Kaying Road, Suzhou Industrial Park, Jiangsu Province, China	http://www.chiaotai.cn
Chongqing Baibei Tank Lamps Co.,Ltd.	No.5 Ximen Road, Baibei District, Chongqing, China	http://www.baibei.cn
Chongqing Hongli Motorcycle Manufacture Co., Ltd.	No.26, Xingye Road, Huxi Street, Nan'an District, Chongqing, China	www.himotor18.com
Chongqing Keyuan International Trade Co., Ltd.	Block 21, No.40, Chengjianshan Village, Huxi Street, Nan'an District, Chongqing, China	http://www.ky.com
Chongqing Lihan Machinery Parts Co.,Ltd.	No. 035, 3rd Floor, Building 3, No. 105-177 Nan District Road, Yuhong District, Chongqing, P.R. China	www.cqlhcn.com
Chongqing Poud Import&Export Co.,Ltd.	No.8 Jingyue Road, Wanshou Industrial Park, Shuiyu Town, Beibei District, Chongqing, China	http://www.poudmotor.com
Chongqing Sianxin Electric Appliance Co.,Ltd.	No. 195, Jianshan Road, Beinan District, Chongqing	www.sianxin.cn
Chongqing Shendeli Battery Co., Ltd.	No.11 Dongling Road, Degan Industrial Park, Jingshi District, Chongqing	https://www.sxndeli.com
Chongqing Sikan Holding Company Limited.	No.13, Anxin 5, Wuzhu Road, Shapingba District, Chongqing, China	www.sikan.cn
Chongqing WBE SAT Co.,Ltd.	No.5, Annex 28, Jinchu Street, Yu Dong, Beinan District, Chongqing, China	http://cn.wbe-sat.cn
Chongqing Yinyao Brake Co.,Ltd.	No.101, 4th Floor, Avenue, Xingye Town, Jufeng District, Chongqing	http://www.czy-yj.com
CST	No.15, Xilin Road, Jinglin, Jilin District, Xiamen, China	www.cstfrees.com.cn
Daying Dong Sheng Technology Co., Ltd.	No. 283, Lufeng South Road, Lufeng District, Daying City, Sichuan	www.dongsheng.com
Foshan City Shunde Awei Shen Jie Motorcycle Parts Co.,Ltd.	One of No.14, Sankin Road, Yanshang, Longgang Town, Shunde District, Foshan City, Guangdong Province, China	www.wei-jie-motor.com
Guangdong Rayton Intelligent Qiao Co.,Ltd.	Rayton Industrial zone, Fengshen avenue, Huadu district, Guangzhou,PRC	www.rayton.cc
Guangdong Shapen Motorcycle Technology Co.,Ltd.	No.58, Dongying Road, Qidong District, Jiangmen, China	www.shapen.com
Guangdong Tongpower Technology Co.,Ltd.	Lot C, Dongyuan Industrial Park, Wengcheng Industrial Transfer Park, Wengcheng Townships, Wengyuan County, China	https://www.gdty.com
Guangdong Trading Co.,Ltd.	Room 306, Building 2, No. 179 Yinhua Avenue, Huadu District, Guangzhou, China	www.motobaton.com
Guangdong Electronics Technology Co.,Ltd.	Room 501, No. 135, Huguang Road, Tianhe District, Guangzhou, China	http://www.gd-el.com
Guangdongproceed Goods Co.,Ltd.	No.58, 10 Shi (Hongli Industrial Zone), Jintan Village, Baiyun District, Guangzhou, China	http://www.gd-proceed.com
Guangzhou Diamond Tie Co., Ltd.	No.3 Wanli Road, Aotou Town, Conghua District, Guangzhou, China	https://diamondtie.gdtaetie.com
Guangzhou Fast Power Motor Co.,Ltd.	No.555, Panyu Avenue North, Panyu District, Guangzhou, China	
Guangzhou Greenway Technology Co.,Ltd.	Tonghua Road, Dongcheng Science Park,Dongguan,China	https://www.greenway-battery.com
Guangzhou Keen Products Co.,Ltd.	Room 605, 6F, Building B, No. 22 Guangpu Road, Songzhou Street, Baiyun District, Guangzhou, China	http://www.keen-moto.com
Guangzhou Shoorley Holdings Co.,Ltd.	1-3F, Building 1, No.4, Nanjing 3rd Road, Nanhai District, Guangzhou, China	www.shoorley.com
Guangzhou Yu Ming Auto Parts Trading Co.,Ltd.	No. 101, Area B, Guosheng Industrial Park, Wuyi Village, Lianhu Town, Nanhai District, Foshan City	http://mfm-group-yuming.com
Guangzhouyang Trading Co.,Ltd.	No.17-18, Street F, Fuling Motor Vehicle Parts Market, Luodong Xihui Lot, Songzhou Street, Baiyun District, Guangzhou, China	https://www.tcm-moto.com
Guangzhouland Exporttrade Co.,Ltd.	No.316, Zengshen Road, Baiyun District, Guangzhou, China	www.gdysd.com
Hangzhou HJK Advanced Materials Tech Co.,Ltd.	No.18, Songyun Road, Longgang Town, Linlin District, Hangzhou, Zhejiang, China	http://www.hzhuabang.com
Hangzhou Joy Shine Imp.&Exp.Co.,Ltd.	Room 808 zhongxin Building No.8 guosheng yuan Road Hangzhou, China	http://www.joyshe.com
Hangzhou Moxi Industry Co.,Ltd.	Room 1102, 11F, Building 2, Leader Fortune Business Center, Xihu District, Hangzhou, Zhejiang Province, China	https://www.moxi.com
Hangzhou SFH Technology Co.,Ltd.	No.271, Shuyun Road, Gangqian Street, Yuhang District, Hangzhou City, Zhejiang Province, China	www.sfhchina.cn
Hangzhou Skyrich Power Co., Ltd.	No.118 Lintan Road, jiangshu district, hangzhou Zhejiang Province	http://www.skyrich-power.com
Hangzhou Wayland Inc.(Zhejiang) Co., Ltd.	Room 321, Building 4, No. 605, 23rd Street, Huayang Street, Qiantang District, Hangzhou, Zhejiang Province, China	www.wtzh.com
Hangzhou Yongli Picton Material Co.,Ltd.	4# Sanjiazui Rd, Hangzhou Village , Yunhe Street, Yuhang District, Hangzhou	www.ybchina.com
Hebei Heilongjiang Tie Co.,Ltd.	No.001 Gaozhong Industry Area , Guangzong County , Hebei Province , China	https://www.hubeitie.com
Hebei Jida Scooter Manufacture Co.,Ltd.	Shimengyao Industrial Zone of Fendou City, Hebei Province,China	www.jida-china.cn
Hebei Jinyang Rubber Manufacture Co.,Ltd.	Jinyang Industrial Park, Guzhang County, Hebei City, Hebei Province	www.jinyangrubber.com
Hebei International Auto & Motor Parts Co., Ltd.	No.329, Jinchai Road, Hebei, Anhui, China	www.aipandmotor.com
Henan General Machinery Imp. & Exp. Co.,Ltd.	No.1818, 18th Floor, No.15 Cui Aixin Road, Jinhua District, Zhengzhou City, China	www.hgm.cn
High Hopchong Group Corporation(Hong Kong) Co.,Ltd.	No.40 Villet Oling RD, Ouhai Economic Development Zone, Wenzhou,Zhejiang,China	http://www.hopchong.com
Huailong Car & Motor Parts Co.,Ltd.	NO.12, Chuangye Road, Donggang Town, Xixi District, Wuxi, Jiangsu	www.huailong.com
Jiangmen Shengqiang Air Plastic & Machine Co.,Ltd.	No. 195 Jinying Road, Jiangmen High-tech Industrial Park, Guangdong, China	www.jshengqiang.com
Jiangmen Tengshu Rubber Co., Ltd.	No.15, Dufu Road North 3 Rd., Jiangmen, Guangdong, China	http://www.tengshu.com
Jiangsu Changyong Machinery Co.,Ltd.	No.11, Waiwu Road, Dongtai Economic Development Zone, Dongtai City, China	www.jf.com.cn
Jiangsu Chengtai Vehicle Co.,Ltd.	No.10, South of National Highway 108, Lingang Industrial Zone, Zhenjiang Town, Ganyu District, Lianyungang City, Guangdong Province,China	http://www.chengtaivehicle.com
Jiangsu Daxiy Motorcycle Co.,Ltd.	No.8, Happiness Road, Changling Industrial Park, Xixi Town, Xixi District, Wuxi, China	
Jiangsu Hengsun Technology Co.,Ltd.	Hengsun Road, Pizhou,Jiangsu,China	http://www.hengsun.vip
Jiangsu Sanyuan Tie Co.,Ltd.	No.56, Jiujiang Road, Suzhou H-Tech Industrial Development Zone, Jiangsu Province, China	http://www.sanyuan.cn
Jiangsu Xuesi Power Technology Co., Ltd.	No. 6 Xiangyin Road, Daicheng Industrial Park, Anshen Street, Xixi District, Wuxi City, Jiangsu Province	www.xwtd.cn
Jiangsu Zhongxin Aluminum Co.,Ltd.	Huocao Townships, Xixi District, Wuxi, Jiangsu	www.zf-china.cn
Jiangxi Hengyu Drive Transmission Co.,Ltd.	No.188, Sandongshan West Avenue, Shangqiao Economic and Technological Development Zone, Jiangxi Province, China	http://www.hengyut.com
Jining Hongfatch Co.,Ltd.	No.198 Huayin Road, Jining City, Zhejiang Province, China	https://www.tsh-motor.com
Jioking Hongcheng Electronics Co.,Ltd.	No.268 of Yunsi Wuyao Road ,Dayun Town ,Jiashan ,Zhejiang,China	https://www.hongcheng.net
Jinde Rubber/Flyer Co.,Ltd.	Xiyuan Industrial Zone,Zhengjiang City,Fujian Province,China	www.jfjd.com
Jinhua Hengli Vehicle Co.,Ltd.	No.1518, Shengli Road, Jinhua, Zhejiang, China	http://www.hkccang.com
Jinhua Power Film Co.,Ltd.	No. 6, Zhejiang Transportation Industries Industrial Park, 308 Weiye Road, Jingtang town, Wuzheng District, Jinhua	http://www.powerfilm.cn
Jinhua Xingye Rubber Production Co.,Ltd.	Xingyein Street, Jinhua Economic and Technological Development Zone, Liaoqing Province, China	http://www.xingyebike.com
Jukong Import&Export(Huag)Co.,Ltd.	4# Jiaomang West Road, anshen street, Xixi District, Wuxi City	https://www.jukongvehicle.cn
Jingjiang Lijian Technology Co.,Ltd.	No.1295, Haini Avenue, Dongyu City, Xianwei Town, Uichang District, Putian City, Fujian Province, China	http://www.jingjiang.cn
Kiyon Import&Export Co.,Ltd.	Changling Jingshi City ,Jiangsu Province,China	www.kiyon.com.cn
Lansi (Becklen) Sporting Goods Co., Ltd.	Jianshan Village, Lanting Street, Lansi City, Jinhua City, Zhejiang	www.ltschina.net
Lansi Yeha Motorcycle Fittings Co.,Ltd.	No.18, Hu Lan Road, Light Industries, Lansi City, Zhejiang Province, China	https://www.yehamotor.com
Leach International Technology Co., Ltd.	North of Shenghua Avenue, West of Tongyi Avenue, Jinhua County Industrial Park	www.leach.com
Qingdao Huxia Rubber Production Co.,Ltd.	No.188, Shengshan Road, Jiaonan Street Office, Huangdao District, Qingdao, Shandong Province, China	http://www.huxia.cn

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Meixin (Wenji) Rubber Industrial Co., Ltd.	No.1 Siling Road, Changsheng Industrial Zone, Tongshan District, Xiamen City, Fujian Province	http://www.meixin-m.com.cn
Nanjing Eastern Mole Co.,Ltd.	No.4 Tongwei Road, Wujiping, Xuanwu District,Nanjing, China	http://www.eastern-mole.com
Nanjing Jiatan Industrial Co.,Ltd.	East Section of Fuzhi Road, Tinghe County Industrial Gathering Zone, Tinghe County, China	www.njjiatan.com
Ningbo Engineering Imp.&Exp.Co.,Ltd.	Building 017 B-4D-3, No.128 Huaiman Road, Yinhua District, Ningbo, Zhejiang Province, China	http://www.engnbo.com
Ningbo Jinyi International Trading Co.,Ltd.	Room 212, No.6, Lane 728, Songjiang East Road, Yutou District, Ningbo, China	http://zhongjinyi-zh-cn.com
North Development Co.,Ltd.	Room 028, Huhua Building, No.80, Xixie Zhong Rd., Guangzhou/Guangdong,China	www.north-development.com
Qingdao Choro Industrial Co.,Ltd.	17F, T3, 19C, Loocheran District, Qingdao, China	https://www.chorogroup.com
Qingdao Huanxi Rubber/Flyer Co.,Ltd.	Tieshan Industrial Park, Huangdao District, Qingdao City, Shandong Province, China	http://Nanjing521-Blog.com.cn
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Qingdao Jinyang Rubber Products Co.,Ltd.	No.56 Shennan Road, Zhongkai Street Office, Huangdao District, Qingdao City, Shandong Province, China	www.cqjnyang.com
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Red Star Looke Co.,Ltd.	Wochang Industrial District, Huangpi, Dali Town, Yantai District, Foshan City, Guangdong, China	http://www.splook.com
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Shandong Zhongheng Industrial Technology Co.,Ltd.	East, 300 meters south of the intersection of Qingdao Avenue and Longyuan Avenue, Tengzhou City, Zibo Huang City, Shandong Province, China	www.china-chain.com.cn
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