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ZONTES
DREAMS NEVER STOP

COMPANY PROFILE



Located in Jiangmen City, Guangdong Province, Guangdong TAYO Motorcycle Technology Co., Ltd. was established in 2003. TAYO Company has a total investment of 2.6 billion RMB, with nearly 3,000 employees, 60% of whom are R&D engineers. The company's brands "ZONTES" and "KIDEN" are positioned in large and medium-displacement motorcycles and micro-cars. Our products are sold in China and in different areas such as Europe, Southeast Asia, the Middle East, South America, and Africa.

TAYO factory has passed ISO9001 certification, IATF16949 quality management system, ISO14001 environmental management system certification, national CQC mandatory 3C certification, European E-MARK certification, and German E1 certification. It has been recognized as Guangdong Province Engineering Technology Research

Center, Guangdong Province Enterprise Technology Center, Guangdong Province High-tech Enterprise, Municipal Key Laboratory, and AEO Certified Enterprise. It has 256 appearance patents, 121 utility model patents, and 36 invention patents, and has won the China Guangdong Science and Technology Innovation Award many times. Over the years, TAYO has invested a huge amount of money in research in the field of technological innovation and has achieved good scientific results.

The annual production capacity of TAYO factory can reach 1,000,000 units, and the annual investment capital for R&D and manufacturing accounts for more than 80% of the company's profit. Nowadays, TAYO has precision machining workshop, spraying workshop, welding workshop, large tonnage casting workshop, injection workshop, modern assembly workshop, other automated workshops, and fully intelligent automated logistics warehouse. The company focuses on the breakthrough and application of new technologies in innovative design, structural process, manufacturing process, intelligent control, application of new materials, energy saving and environmental protection, experimental testing, and so on. Product quality is effectively controlled from the source of design, and the enterprise's technology, management, and operation have reached the world's advanced level and are in the leading position in China. On the way of design innovation, technological improvement, and intelligent manufacturing TAYO's dreams never stop.

ZT703F

DREAMS NEVER STOP





ZT 703 RR 
DREAMS NEVER STOP

ZT703T

DREAMS NEVER STOP





ZT 703R

DREAMS NEVER STOP



ZONTES ADVENTURE



ZT703F

- 699CC Three-cylinder Water-cooled Engine
- Aluminum Alloy Twin Spar Frame
- Marzocchi Adjustable Front and Rear Shocks
- Front/rear Tubeless Spoke Rims
- 22L Large-capacity Fuel Tank
- Michelin High-performance Tires
- Front and Rear Dual-camera Driving Recorder

Black Grey

Mech Gray

Pearl White

Black Gold

Matte Blue



Length × Width × Height: 2355 × 960 × (1525/1618)mm

Wheel Base: 1565mm

Fuel Tank Capacity: 22L

Displacement: 699mL(95.2ps)

Engine Type: Three Cylinders, Water Cooling

Black Grey

Mech Gray

Pearl White

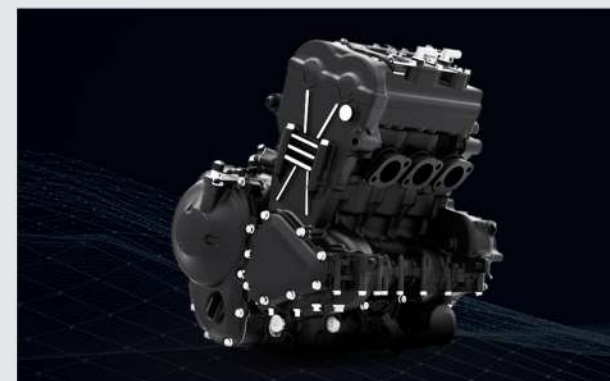
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Matte Blue

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STATE OF THE ART TECHNOLOGY

703F



699CC Three-cylinder Water-cooled Engine

The 699cc, three-cylinder, water-cooled engine with a 13.0:1 compression ratio and a 1.2 bore-to-stroke ratio delivers exhilarating performance and a thrilling exhaust note. The 120° crankshaft design with counter-balancers ensures smooth power delivery and minimal vibrations. The 703F is purpose-built for off-road adventures, ready to satisfy your adventurous spirit.



Aluminum Alloy Twin Spar Frame

The lightweight yet strong aluminum alloy twin spar frame features an integrated main and sub-frame construction. The main frame weighs 11kg and boasts a tensile strength of 19,000N (capable of withstanding 1.9 tons), while the 3.8kg sub-frame has a tensile strength of 20,000N (2 tons). This robust design ensures stability and control at high speeds.



Marzocchi Adjustable Front and Rear Shocks

The fully adjustable Marzocchi front and rear shocks allow riders to fine-tune their suspension settings with adjustable preload, rebound damping, and compression damping.



Front/rear Tubeless Spoke Rims

The front and rear spoked wheels feature vacuum-laced steel spokes and spun aluminum rims. The side-pull spoke pattern reduces weight while maintaining strength and impact resistance.



22L Large-capacity Fuel Tank

The large 22L fuel tank is constructed from high-quality Japanese zinc-nickel plated steel, capable of withstanding temperatures up to 1800°C during the welding process. This ensures superior corrosion resistance for long-lasting durability.



Michelin High-performance Tires

Michelin high-performance tires designed specifically for adventure.

ZT703RR

- Appearance Positioning
- 699CC Three-Cylinder High-Speed Water-Cooled Engine
- Aluminum Alloy Double Wing Beam Frame
- Sci-fi Cool Running Lights
- Front-mounted Ram Air Intake Technology
- J.JUAN Opposed Four-piston Radial Calipers

Pearl White

Gloss Silver





Length x Width x Height: 2065 x 745 x 1145mm

Wheel Base: 1450mm

Fuel Tank Capacity: 16L

Displacement: 699mL(102ps)

Engine Type: Three Cylinders, Water Cooling

Pearl White

Gloss Silver

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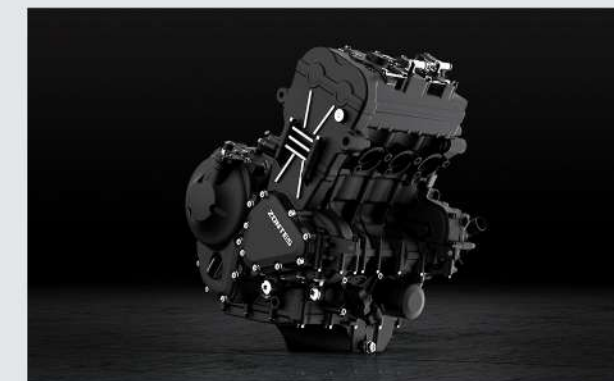
STATE OF THE ART TECHNOLOGY

703RR



Appearance Positioning

703RR comes from the future world. Its blood-thirsty exterior design is full of a strong fighting atmosphere. Its strong and powerful body lines, combined with its sharp shape, are tear the surrounding air every second, giving people a strong visual shock.



699CC Three-Cylinder High-Speed Water-Cooled Engine

The compression ratio is up to 13.0: 1, the cylinder bore stroke ratio is up to 1.2: 1, and the stable power output of the engine is over 102 horsepower. It takes only 3.07 seconds from zero to 100 km/H, and the top speed exceeds 250 km/H. Outstanding dynamic performance, coupled with high-pitched and powerful sound waves, makes 703RR always keep high morale, designed for the adventure of the track.



Aluminum Alloy Double Wing Beam Frame

The aluminum alloy double wing beam frame independently developed and manufactured by ZONTES, the main/auxiliary frame is integrated. The main frame is 12 kg, and the pressure resistance is 20000N (nuclear load 2 tons); the auxiliary frame is 2.5kg, the pressure resistance is 15000N (nuclear load 1.5 tons). The lightweight and high-strength frame ensures the stability and handling of the vehicle at high speed.



Sci-fi Cool Running Lights

As brilliant as diamonds.



Front-mounted Ram Air Intake Technology

The intake efficiency is greatly improved by using the strong wind pressure at high speed, thus further improving the horsepower output.



J.JUAN Opposed Four-piston Radial Calipers

The front brake adopts Nishito direct-push main pump, radial calipers and double-floating brake disc. The rear brake adopts Nishito floating calipers. In emergency braking, the body will keep stable and the braking distance will be short.



Length x Width x Height: 2095 x 880 x (1380/1485)mm

Wheel Base: 1480mm

Fuel Tank Capacity: 20L

Displacement: 699mL(102ps)

Engine Type: Three Cylinders, Water Cooling

Orange Gray

Blue Silver

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STATE OF THE ART TECHNOLOGY

703T



Appearance Positioning

703T is from the future world. The design style with a strong sense of science fiction is full of strong fighting atmosphere. Positioned as a road-touring ADV, lightweight body and low main seat height make 703T shuttle freely in the city streets.



High-strength Lightweight Aluminum Alloy Frame

The main and auxiliary frames are made of aluminum alloy. The special process of integrated molding is derived from the independent casting technology of Tayo Company.



Front Ram Intake

The vehicle is equipped with a front ram intake structure, which gives it a more powerful acceleration performance at high speed.



High Compression Ratio Engine

It uses the 703 three-cylinder engine with a high compression ratio of 13:1, a low fuel consumption of 75kW(102ps), and an output power of 74.5N.m. As the development trend of advanced internal combustion engine technologies in the world, the high compression ratio engine is characterized by fuel-saving, environmental protection and high performance.



Large Capacity Fuel Tank

The newly designed integrated fuel tank has a more beautiful appearance and a volume of 20 L.



Fully Adjustable Front Suspension System / Rear Suspension System with Multi-link

The front suspension system adopts a 43mm diameter fully adjustable inverted front shock absorber with a lightweight design. The rear shock absorber adopts the design of internal high-pressure nitrogen filling to improve the response speed of the shock absorber.



Length × Width × Height: 2065 × 810 × 1130mm

Wheel Base: 1450mm

Fuel Tank Capacity: 19L

Displacement: 699mL(102ps)

Engine Type: Three Cylinders, Water Cooling

Dark Gray Bright Red

Dark Gray Blue

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STATE OF THE ART TECHNOLOGY



The Setting of The New Generation of Motorcycles

The 703R is positioned as a sport motorcycle. The muscular design style is unique. The extreme sci-fi sporty body design makes the 703R have a very high degree of attention. The sporty riding posture, coupled with the tight vehicle tuning, makes people's adrenaline soar all the time.



High-strength Lightweight Aluminum Alloy Frame

The main and auxiliary frames are made of aluminum alloy. The special process of integrated molding is derived from the independent casting technology of Tayo Company.



High Compression Ratio Engine

It uses the 703 three-cylinder engine with a high compression ratio of 13:1, a low fuel consumption of 75kW(102ps), and an output power of 74.5N.m. As the development trend of advanced internal combustion engine technologies in the world, the high compression ratio engine is characterized by fuel-saving, environmental protection and high performance.



Front Ram Air Intake Structure

The 703R is equipped with the same front ram air intake structure as the racing model, and the vehicle has a stronger acceleration performance experience at high speed.



Large Volume Roto-molded Fuel Tank

The newly designed roto-molded fuel tank not only greatly reduces the weight, but also has a more exquisite appearance, and the effective volume reaches 19 liters.



Standard Aluminum Alloy Rear Flat Fork

The gull-wing appearance with hollow design is a perfect combination of technology and aesthetics, and it is extremely cool. The extremely lightweight structural design achieves ultra-high strength mechanical properties.



Length × Width × Height: 2135 × 850 × (1360/1420)mm

Wheel Base: 1420mm

Fuel Tank Capacity: 17L

Displacement: 499mL(47.5ps)

Engine Type: Single Cylinder, Water Cooling

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Matte Black Blue

Bright Orange

STATE OF THE ART TECHNOLOGY

500T



Newly Designed Hand Guard

The new hand guard windshield has a larger area, combined with the new aluminum alloy forged bracket, the windshield effect is excellent.



Rear Flat Fork of Aluminum Alloy

The special technology of integrated forming originates from the independent casting of Tayo. Through the combination of material and casting technology, the flexibility of aluminium alloy is close to that of steel tube.



Integral Bumper

The overbearing bolted steel pipe bumper is equipped with a strong protective capacity.



New Seat Texture

We developed a new type of foam material that is very soft, and at the same time uses higher-grade leather to rematch it. In order to increase the friction between the clothing fabric and the seat, a new convex-shaped leather pattern is designed.



Widened and Heightened Electric Windshield

Electric windshield, widened and heightened, in line with aerodynamic principles, can effectively reduce the oncoming wind force and let the wind blow over the head; the fully exposed aluminum alloy rocker arm highlights the mechanical beauty.



19-inch Front Wheels/Dual Disc Brakes

J.Juan's front dual radial calipers are equipped with floating disc brakes to improve braking efficiency. Steel spoke wheels with large diameter front 110/80/R19 and rear 160/60/R17 tubeless tires allow you to calmly face complex road conditions.



Length × Width × Height: 2230 × 925 × (1370/1470)mm

Wheel Base: 1560mm

Fuel Tank Capacity: 17.5L

Displacement: 368mL(38.7ps)

Engine Type: Single Cylinder, Water Cooling

Pearl White

Dark Green

Special Black

Mech Gray

Red

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STATE OF THE ART TECHNOLOGY

368G



High Compression Ratio Engine

The 368cc engine has a high compression ratio of 11.8:1, which can achieve a power output of 28.5kW(38.7ps) and 40N.m with low fuel consumption.



Front and Rear Vacuum Wire Spoke Rims

The front and rear spoked wheels feature vacuum-laced steel spokes and spun aluminum rims. The side-pull spoke pattern reduces weight while maintaining strength and impact resistance.



Fully Adjustable Front and Rear Shock Absorbers

The front and rear shock absorbers have adjustable functions of preload, recovery damping and compression damping. The front inverted shock absorber with a diameter of 41mm adopts lightweight design to reduce the unsprung mass. The rear shock absorber is equipped with external gas cylinders, which can effectively filter the small bumps on the road.



J JUAN Opposed Four-piston Radial Brake Caliper

The J JUAN opposed four-piston radial brake calipers, paired with enlarged brake discs, ensure stable emergency braking and reduce stopping distances, effectively enhancing braking efficiency.



Integrated Stainless Steel Bumper

The one-piece stainless steel bumper adopts electrolytic polishing process on the surface, which is light in weight, high in strength, and strong in protection ability.



Sofa-grade Cushion with Lumbar Support

The sofa-grade cushion with lumbar support is spacious and comfortable, and is equipped with a pneumatic damping rod, making opening and closing more convenient and smooth.



Length × Width × Height: 2195 × 795 × (1400/1500)mm

Wheel Base: 1570mm

Fuel Tank Capacity: 17L

Displacement: 368mL(38.7ps)

Engine Type: Single Cylinder, Water Cooling

Mech Gray

Special Black

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STATE OF THE ART TECHNOLOGY

368K



Equipped with Dual Channel ABS

The dual-channel ABS system improves motorcycle driving stability and reduces the danger caused by wheel locking.



Newly Tuned Front and Rear Shock Absorbers

The 41mm inverted front shock absorber with lightweight design and double clamping structure of the upper and lower coupling plates improve the handling performance of the whole motorcycle and make it easy to ride on the street.



Wider and Higher Electric Windscreen

The electric windscreen, widened and raised, directs the on-coming wind overhead and around, so that the scooter can also be comfortable for long distance riding.



Sofa-level Cushion

The wide and comfortable seat cushion not only brings a sofa-level experience, but also is equipped with a pneumatic damping rod, which is more convenient and stable to open and close.



BOSCH EFI System

The latest Bosch EFI system integrates functions such as headlight control, fan control, and sports & fuel-saving mode, which is equivalent to a comprehensive optimization of the fuel economy and operating quality.



Radiant Calipers

The Spanish JJuan brake system is equipped with a floating disc brake, which greatly improves the efficiency of the front brake. The front disc brake adopts radial four-piston calipers, which ensure stable emergency braking and short braking distance.



Length × Width × Height: 2200 × 860 × (1400/1500)mm

Wheel Base: 1570mm

Fuel Tank Capacity: 17L

Displacement: 368mL(38.7ps)

Engine Type: Single Cylinder, Water Cooling

Matte Black

Matte Silver Blue

Matte Blue

Pearl White

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STATE OF THE ART TECHNOLOGY

368E



Ultra-large Volume Rear Storage Compartment

The ultra-large volume rear storage compartment can accommodate two full-face helmets of size XXL model and the protective equipment and small articles.



Widened and Heightened Electric Windshield

The electric windshield is wider and higher, leading the headwind towards the head top and the surroundings and ensuring a comfortable long-distance scooter travel.



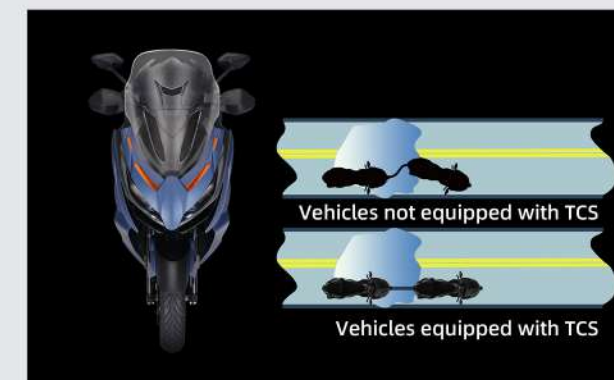
Equipped with Dual Channel ABS

The dual-channel ABS system allows the rider to calmly control the scooter in any unexpected situation. The ABS system will bring confidence to whatever you want, whether in sand, rain or snow.



Whole Motorcycle LED Light

The super bright headlamp has a cool chasing effect, add the sense of ceremony of the illuminating lamp. A 6 led lens module is designed specially to realize the soft color temperature, strong penetrating power and high brightness.



Standard TCS System

The stable and reliable TCS system can monitor the operating status of the front and rear wheels of the vehicle and thereby ensure the vehicle stability and avoid sideslipping under complex road conditions, providing a better safety guarantee for riders.



Radial Type Caliper

The vehicle uses the Spanish J.Juan brake system and extended disc brake plate, greatly lifting the efficiency of front brake. The front disc brake adopts the radiation type facing four-piston calliper, achieving the stable emergency brake and short braking distance.



Length x Width x Height: 2025 x 790 x 1190mm

Wheel Base: 1405mm

Fuel Tank Capacity: 12L

Displacement: 368mL(38.7ps)

Engine Type: Single Cylinder, Water Cooling

Matte Black

Matte Silver

Matte Blue

Mech Gray

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STATE OF THE ART TECHNOLOGY

368D



LED Light for The Whole Vehicle

It adopts the imported Osram LED light source with high brightness. Its center brightness exceeds 80,000 candelas. The meticulously fabricated LED lens achieves a higher light availability and wider range.



Brake Handle with Parking Function

The brake handle is equipped with a parking function as standard, which is simple and convenient to operate, making it safer for you to temporarily park on a slope.



BOSCH EFI System

The latest Bosch EFI system integrates functions such as headlight control, fan control, and sports & fuel-saving mode, which is equivalent to a comprehensive optimization of the fuel economy and operating quality.



Newly Tuned Front and Rear Shock Absorbers

The front shock absorber adopts the upper and lower yoke plate clamping structure matched with the 37 mm front fork pipe. The high rigidity ensures the stable, accurate and sensible vehicle operation and free shuttling along streets.



Radial Type Caliper

The vehicle uses the Spanish J.Juan brake system and extended disc brake plate, greatly lifting the efficiency of front brake. The front disc brake adopts the radiation type facing four-piston calliper, achieving the stable emergency brake and short braking distance.



Dual Fast Charging USB Ports

The vehicle-mounted USB charger (fast charge version) provides two USB output interfaces supporting the QC3.0 fast charge protocol for the owner, one Type A and one Type C interfaces.



Length x Width x Height: 2025 x 790 x 1185mm

Wheel Base: 1405mm

Fuel Tank Capacity: 12L

Displacement: 368mL(38.7ps)

Engine Type: Single Cylinder, Water Cooling

Matte Blue

Mech Gray

Laser Yellow

Matte Black

Silver Blue

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STATE OF THE ART TECHNOLOGY

368M



Modified Parts

A spotlight interface has been reserved and the front and rear cameras and aluminum alloy support for the tail box can be optional to installed in the later period.



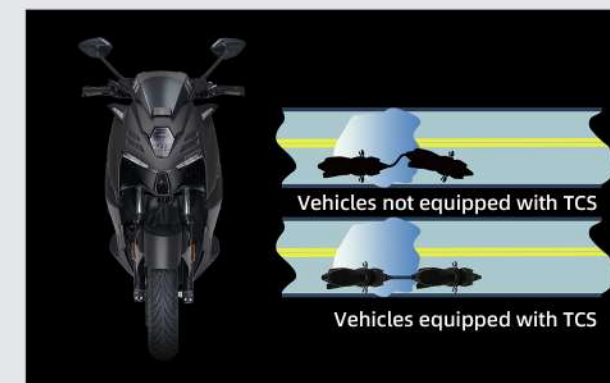
Brake Handle with Parking Function

The brake handle is equipped with a parking function as standard, which is simple and convenient to operate, making it safer for you to temporarily park on a slope.



High Compression Ratio Engine

Equipped with a 368cc engine, with a high compression ratio of 11.8:1, the power output of 28.5kW(38.7ps) and 40N.m can be obtained with low fuel consumption.



Traction Control System (TCS)

The newly-added traction control system (TCS) prevents the transverse motion or drifting of the vehicle under emergency circumstances and further improves the driving stability and safety.



Dual Fast Charging USB Ports

The vehicle-mounted USB charger (fast charge version) provides two USB output interfaces supporting the QC3.0 fast charge protocol for the owner, one Type A and one Type C interfaces.



Wide Water-cooled Radiator

The Wide water-cooled radiator is a new product that redesign and combine the key components, including radiating pipe, cooling fin, water pipe, fan, etc. and customized for the 368M motor.



Length × Width × Height: 1980 × 825 × 1070mm

Wheel Base: 1360mm

Fuel Tank Capacity: 12.5L

Displacement: 198mL(21.8ps)

Engine Type: Single Cylinder, Water Cooling

Matte Silver

Matte Black

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STATE OF THE ART TECHNOLOGY

ZONTES



High Compression Ratio Engine

The engine has a high compression ratio of 12.5: 1, and a very low fuel consumption. It can obtain a power output of 16.1kW(21.8ps) and 19N.M.



12.5L Galvanized Gasoline Tank with Baking Paint

The gasoline tank adopts one-side galvanized plate to prevent the gasoline intake filter cotton clogging and gasoline leakage caused by rust inside the tank.



Equipped with Dual Channel ABS

The dual-channel ABS system allows the rider to calmly control the scooter in any unexpected situation. The ABS system will bring confidence to whatever you want, whether in sand, rain or snow.



Lightweight Aluminum Alloy Rim

The wide rim and hollow interior design ensure both the strength and toughness.



Intelligent Digital Instrument with Full LCD Display

LCD intelligent digital instrument clear, concise, arrangement of progressive type speed light novel dynamic and abandoned the traditional mechanical front wheel speed line output structure, advanced electronic sensor combination instrument instead of chip intelligent processing.



Special Shaped Split Seat Cushion

Tayo's unique automated seat cushion production line combined with special anti-foaming sponge molding technology makes the soft sponge and skin more fit, without layering and deformation. The front and rear seat cushions are split, the shape is more radical and full of sports style.



Length × Width × Height: 2175 × 845 × 1120mm

Wheel Base: 1485mm

Fuel Tank Capacity: 16L

Displacement: 125mL(14.6ps)

Engine Type: Single Cylinder, Water Cooling

Laser Yellow

Diamond Red

Matte Black

Dull Polish Ancient Blue

Dull Polish Silver

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STATE OF THE ART TECHNOLOGY

125C2



Large-diameter Disc Brake Plates

The 300mm front and 230mm rear disc brake plates can provide more powerful braking force and more linear hand feel of breaking.



Lightweight Aluminum Alloy Rim

The wide rim and hollow interior design ensure both the strength and toughness.



All New Comfort-type Shock-absorber Calibration

All new comfort-type shock-absorber calibration enables a lower height of seat for the whole vehicle, coordinating the driving experience and the performance at the same time.



16L Galvanized Gasoline Tank with Baking Paint

The gasoline tank adopts one-side galvanized plate to prevent the gasoline intake filter cotton clogging and gasoline leakage caused by rust inside the tank.



Specially Shaped Integral Seat Cushion

Tayo's unique automatic cushion production line combines with the unique anti-foaming sponge forming technology, make the soft sponge fit more closely with the skin without flaking and deformation. One-piece cushion, the shape is more radical and full of sports style.



Stainless Steel Bottom Muffler

Pure aluminum alloy anti-scalding plate, exquisite and beautiful design; the whole section uses automotive grade special stainless steel exhaust, high and low temperature resistance, corrosion resistance, to ensure long service life; euro V+ standards, more safe and environmentally friendly.

Vehicle Model Parameters



ZT703F 21-inch Bumper Version

Vehicle Type	
Length × Width × Height(mm)	2355×960×(1525/1618)
Wheel Base(mm)	1565
Gross mass(kg)	246
Minimum ground clearance(mm)	205
Seat Height(mm)	845
Fuel Tank Capacity (L)	22

Engine Type	ZT370MU
Displacement(cm ³)	699ml
Compression Ratio	13:1
Max power(kw/rpm)	70(95.2ps)/10000
Max torque(N.m/rpm)	75/7500
Idling Speed(rpm)	1500±100
Ignition Type	By ECU
Cylinder Type	Three cylinders
Cooling	Water cooling
Start Method	Electronic ignition
Max speed(km/h)	195
Fuel consumption(L/100km)	5/100
Fuel	E5
Gear	International gear
Fuel Injection System	MOTION
Transmission	Constant mesh 6-section transmission
Environmental Step	EURO V+

Brake System	Dual channel ABS
Front Tyre	90/90-21
Rear Tyre	150/70R18
Front Rim Size	MT:2.15×21
Rear Rim Size	MT:4.25×18
Frame System	Aluminum alloy double-wing spar

Headlight/taillight/turning signal light	LED
Battery(Ah)	6Ah/12V
Battery Type	Lithium battery



ZT703F 19-inch Bumper Version + Three Storage Boxes

Length × Width × Height(mm)	2315×960×(1510/1603)
Wheel Base(mm)	1550
Gross mass(kg)	246
Minimum ground clearance(mm)	190
Seat Height(mm)	830
Fuel Tank Capacity (L)	22

Engine Type	ZT370MU
Displacement(cm ³)	699ml
Compression Ratio	13:1
Max power(kw/rpm)	70(95.2ps)/10000
Max torque(N.m/rpm)	75/7500
Idling Speed(rpm)	1500±100
Ignition Type	By ECU
Cylinder Type	Three cylinders
Cooling	Water cooling
Start Method	Electronic ignition
Max speed(km/h)	195
Fuel consumption(L/100km)	5/100
Fuel	E5
Gear	International gear
Fuel Injection System	MOTION
Transmission	Constant mesh 6-section transmission
Environmental Step	EURO V+

Brake System	Dual channel ABS
Front Tyre	120/70R19
Rear Tyre	170/60R17
Front Rim Size	MT:3.5×19
Rear Rim Size	MT:4.5×17
Frame System	Aluminum alloy double-wing spar

Headlight/taillight/turning signal light	LED
Battery(Ah)	6Ah/12V
Battery Type	Lithium battery



ZT703RR

Length × Width × Height(mm)	2065×745×1145
Wheel Base(mm)	1450
Gross mass(kg)	196
Minimum ground clearance(mm)	145
Seat Height(mm)	820
Fuel Tank Capacity (L)	16

Engine Type	ZT370MU
Displacement(cm ³)	699ml
Compression Ratio	13:1
Max power(kw/rpm)	75(102ps)/11200
Max torque(N.m/rpm)	74.5/8500
Idling Speed(rpm)	1500±100
Ignition Type	By ECU
Cylinder Type	Three cylinders
Cooling	Water cooling
Start Method	Electronic ignition
Max speed(km/h)	230
Fuel consumption(L/100km)	5/100
Fuel	E5
Gear	International gear
Fuel Injection System	MOTION
Transmission	Constant mesh 6-section transmission
Environmental Step	EURO V+

Brake System	Dual channel ABS
Front Tyre	120/70 ZR17
Rear Tyre	180/55 ZR17
Front Rim Size	MT:3.5×17
Rear Rim Size	MT:5.5×17
Frame System	Aluminum alloy double-wing spar

Headlight/taillight/turning signal light	LED
Battery(Ah)	6Ah/12V
Battery Type	Lithium battery



ZT703R

Length × Width × Height(mm)	2065×810×1130
Wheel Base(mm)	1450
Gross mass(kg)	192
Minimum ground clearance(mm)	145
Seat Height(mm)	810
Fuel Tank Capacity (L)	19

Engine Type	ZT370MU
Displacement(cm ³)	699ml
Compression Ratio	13:1
Max power(kw/rpm)	75(102ps)/11200
Max torque(N.m/rpm)	74.5/8500
Idling Speed(rpm)	1500±100
Ignition Type	By ECU
Cylinder Type	Three cylinders
Cooling	Water cooling
Start Method	Electronic ignition
Max speed(km/h)	220
Fuel consumption(L/100km)	5/100
Fuel	E5
Gear	International gear
Fuel Injection System	MOTION
Transmission	Constant mesh 6-section transmission
Environmental Step	EURO V+

Brake System	Dual channel ABS
Front Tyre	120/70 ZR17
Rear Tyre	180/55 ZR17
Front Rim Size	MT:3.5×17
Rear Rim Size	MT:5.5×17
Frame System	Aluminum alloy double-wing spar

Headlight/taillight/turning signal light	LED
Battery(Ah)	6Ah/12V
Battery Type	Lithium battery

Vehicle Model Parameters



ZT703T

Vehicle Type	
Length × Width × Height(mm)	2095×880×(1380/1485)
Wheel Base(mm)	1480
Gross mass(kg)	206
Minimum ground clearance(mm)	165
Seat Height(mm)	790
Fuel Tank Capacity (L)	20

Engine Type	ZT370MU
Displacement(cm ³)	699ml
Compression Ratio	13:1
Max power(kw/rpm)	75(102ps)/11200
Max torque(N.m/rpm)	74.5/8500
Idling Speed(rpm)	1500±100
Ignition Type	By ECU
Cylinder Type	Three cylinders
Cooling	Water cooling
Start Method	Electronic ignition
Max speed(km/h)	215
Fuel consumption(L/100km)	5/100
Fuel	E5
Gear	International gear
Fuel Injection System	MOTION
Transmission	Constant mesh 6-section transmission
Environmental Step	EURO V+

Brake System	Dual channel ABS
Front Tyre	120/70 ZR17
Rear Tyre	180/55 ZR17
Front Rim Size	MT:3.5×17
Rear Rim Size	MT:5.5×17
Frame System	Aluminum alloy double-wing spar

Headlight/taillight/turning signal light	LED
Battery(Ah)	6Ah/12V
Battery Type	Lithium battery



ZT500T

Length × Width × Height(mm)	2135×850×(1360/1420)
Wheel Base(mm)	1420
Gross mass(kg)	206
Minimum ground clearance(mm)	195
Seat Height(mm)	830
Fuel Tank Capacity (L)	17

Engine Type	ZT196MR
Displacement(cm ³)	499ml
Compression Ratio	11.5:1
Max power(kw/rpm)	34.9(47.5ps)/8500
Max torque(N.m/rpm)	48/6500
Idling Speed(rpm)	1650±100
Ignition Type	By ECU
Cylinder Type	Single cylinder
Cooling	Water cooling
Start Method	Electronic ignition
Max speed(km/h)	160
Fuel consumption(L/100km)	4/100
Fuel	E5
Gear	International gear
Fuel Injection System	BOSCH
Transmission	Constant mesh 6-section transmission
Environmental Step	EURO V+

Brake System	Dual channel ABS
Front Tyre	110/80ZR19
Rear Tyre	160/60ZR17
Front Rim Size	MT:2.5×19
Rear Rim Size	MT:4.5×17
Frame System	Iron pipe frame

Headlight/taillight/turning signal light	LED
Battery(Ah)	12Ah/12V
Battery Type	Gel battery



ZT350T

Length × Width × Height(mm)	2085×850×(1320/1380)
Wheel Base(mm)	1380
Gross mass(kg)	196
Minimum ground clearance(mm)	150
Seat Height(mm)	795
Fuel Tank Capacity (L)	19

Engine Type	ZT184MP
Displacement(cm ³)	348ml
Compression Ratio	12.3:1
Max power(kw/rpm)	29(39.4ps)/9500
Max torque(N.m/rpm)	32.8/7500
Idling Speed(rpm)	1650±100
Ignition Type	By ECU
Cylinder Type	Single cylinder
Cooling	Water cooling
Start Method	Electronic ignition
Max speed(km/h)	129
Fuel consumption(L/100km)	3.2/100
Fuel	E5
Gear	International gear
Fuel Injection System	BOSCH
Transmission	Constant mesh 6-section transmission
Environmental Step	EURO V+

Brake System	Dual channel ABS
Front Tyre	120/70ZR17
Rear Tyre	160/60ZR17
Front Rim Size	MT:3.5×17
Rear Rim Size	MT:4.5×17
Frame System	Iron pipe frame

Headlight/taillight/turning signal light	LED
Battery(Ah)	10Ah/12V
Battery Type	Gel battery



ZT350T1

Length × Width × Height(mm)	2085×850×(1320/1380)
Wheel Base(mm)	1395
Gross mass(kg)	196
Minimum ground clearance(mm)	150
Seat Height(mm)	795
Fuel Tank Capacity (L)	19

Engine Type	ZT184MP
Displacement(cm ³)	348ml
Compression Ratio	12.3:1
Max power(kw/rpm)	29(39.4ps)/9500
Max torque(N.m/rpm)	32.8/7500
Idling Speed(rpm)	1650±100
Ignition Type	By ECU
Cylinder Type	Single cylinder
Cooling	Water cooling
Start Method	Electronic ignition
Max speed(km/h)	129
Fuel consumption(L/100km)	3.2/100
Fuel	E5
Gear	International gear
Fuel Injection System	BOSCH
Transmission	Constant mesh 6-section transmission
Environmental Step	EURO V+

Brake System	Dual channel ABS
Front Tyre	120/70ZR17
Rear Tyre	160/60ZR17
Front Rim Size	MT:3.5×17
Rear Rim Size	MT:4.5×17
Frame System	Iron pipe frame

Headlight/taillight/turning signal light	LED
Battery(Ah)	10Ah/12V
Battery Type	Gel battery

Vehicle Model Parameters



ZT350T2

Vehicle Type	2135×850×(1360/1420)
Length × Width × Height(mm)	1390
Wheel Base(mm)	196
Gross mass(kg)	173
Minimum ground clearance(mm)	830
Seat Height(mm)	19
Fuel Tank Capacity (L)	

Engine Type	ZT184MP
Displacement(cm ³)	348ml
Compression Ratio	12.3:1
Max power(kw/rpm)	29(39.4ps)/9500
Max torque(N.m/rpm)	32.8/7500
Idling Speed(rpm)	1650±100
Ignition Type	By ECU
Cylinder Type	Single cylinder
Cooling	Water cooling
Start Method	Electronic ignition
Max speed(km/h)	129
Fuel consumption(L/100km)	3.2/100
Fuel	E5
Gear	International gear
Fuel Injection System	BOSCH
Transmission	Constant mesh 6-section transmission
Environmental Step	EURO V+

Brake System	Dual channel ABS
Front Tyre	110/80 R19
Rear Tyre	160/60ZR17
Front Rim Size	MT:2.5×19
Rear Rim Size	MT:4.5×17
Frame System	Iron pipe frame

Headlight/taillight/turning signal light	LED
Battery(Ah)	10Ah/12V
Battery Type	Gel battery



ZT368G

2230×925×(1370/1470)
1560
203
180
795
17.5

Engine Type	ZT1P79MP
Displacement(cm ³)	368ml
Compression Ratio	11.8:1
Max power(kw/rpm)	28.5(38.7ps)/7500
Max torque(N.m/rpm)	40/6000
Idling Speed(rpm)	1600±100
Ignition Type	By ECU
Cylinder Type	Single cylinder
Cooling	Water cooling
Start Method	Electronic ignition
Max speed(km/h)	129
Fuel consumption(L/100km)	3.5/100
Fuel	E5
Gear	Automatic stepless speed change
Fuel Injection System	BOSCH
Transmission	CVT
Environmental Step	EURO V+

Brake System	Dual channel ABS
Front Tyre	110/70-17
Rear Tyre	150/70-14
Front Rim Size	MT:3.0×17
Rear Rim Size	MT:4.25×14
Frame System	Iron pipe frame

Headlight/taillight/turning signal light	LED
Battery(Ah)	12Ah/12V
Battery Type	Gel battery



ZT368K

2195×795×(1400/1500)
1570
193
150
770
17

Engine Type	ZT1P79MP
Displacement(cm ³)	368ml
Compression Ratio	11.8:1
Max power(kw/rpm)	28.5(38.7ps)/7500
Max torque(N.m/rpm)	40/6000
Idling Speed(rpm)	1600±100
Ignition Type	By ECU
Cylinder Type	Single cylinder
Cooling	Water cooling
Start Method	Electronic ignition
Max speed(km/h)	129
Fuel consumption(L/100km)	3.5/100
Fuel	E5
Gear	Automatic stepless speed change
Fuel Injection System	BOSCH
Transmission	CVT
Environmental Step	EURO V+

Brake System	Dual channel ABS
Front Tyre	120/70-15
Rear Tyre	140/70-14
Front Rim Size	MT:3.50×15
Rear Rim Size	MT:3.75×14
Frame System	Iron pipe frame

Headlight/taillight/turning signal light	LED
Battery(Ah)	12Ah/12V
Battery Type	Gel battery



ZT368E

2200×860×(1400/1500)
1570
193
150
770
17

Engine Type	ZT1P79MP
Displacement(cm ³)	368ml
Compression Ratio	11.8:1
Max power(kw/rpm)	28.5(38.7ps)/7500
Max torque(N.m/rpm)	40/6000
Idling Speed(rpm)	1600±100
Ignition Type	By ECU
Cylinder Type	Single cylinder
Cooling	Water cooling
Start Method	Electronic ignition
Max speed(km/h)	129
Fuel consumption(L/100km)	3.5/100
Fuel	E5
Gear	Automatic stepless speed change
Fuel Injection System	BOSCH
Transmission	CVT
Environmental Step	EURO V+

Brake System	Dual channel ABS
Front Tyre	120/70-15
Rear Tyre	140/70-14
Front Rim Size	MT:3.50×15
Rear Rim Size	MT:3.75×14
Frame System	Iron pipe frame

Headlight/taillight/turning signal light	LED
Battery(Ah)	12Ah/12V
Battery Type	Gel battery

Vehicle Model Parameters



Vehicle Type	ZT368D	ZT155D	ZT125D
Length × Width × Height(mm)	2025×790×1190	2000×790×1280	2000×785×(1220/1280)
Wheel Base(mm)	1405	1375	1378
Gross mass(kg)	175	162	160
Minimum ground clearance(mm)	150	154	150
Seat Height(mm)	760	750	748
Fuel Tank Capacity (L)	12	12	12

Engine Type	ZT1P79MP	ZT1P58MJ	ZT1P52MI-B
Displacement(cm ³)	368ml	155ml	125ml
Compression Ratio	11.8:1	12:1	12:1
Max power(kw/rpm)	28.5(38.7ps)/7500	11.8(16ps)/8000	10.7(14.5ps)/8250
Max torque(N.m/rpm)	40/6000	15/6000	12.8/6500
Idling Speed(rpm)	1600±100	1500±100	1500±100
Ignition Type	By ECU	By ECU	By ECU
Cylinder Type	Single cylinder	Single cylinder	Single cylinder
Cooling	Water cooling	Water cooling	Water cooling
Start Method	Electronic ignition	Electronic ignition	Electronic ignition
Max speed(km/h)	129	113	99
Fuel consumption(L/100km)	3.5/100	2.1/100	2.1/100
Fuel	E5	E5	E5
Gear	Automatic stepless speed change	Automatic stepless speed change	Automatic stepless speed change
Fuel Injection System	BOSCH	BOSCH	BOSCH
Transmission	CVT	CVT	CVT
Environmental Step	EURO V+	EURO V+	EURO V+

Brake System	Dual channel ABS	Dual channel ABS	Dual channel ABS
Front Tyre	120/70-15	100/80-14	100/80-14
Rear Tyre	140/70-14	120/70-14	120/70-14
Front Rim Size	MT:3.50×15	MT:2.5×14	MT:2.5×14
Rear Rim Size	MT:3.75×14	MT:3.5×14	MT:3.5×14
Frame System	Iron pipe frame	Iron pipe frame	Iron pipe frame

Headlight/taillight/turning signal light	LED	LED	LED
Battery(Ah)	12Ah/12V	12Ah/12V	7Ah/12V
Battery Type	Gel battery	Gel battery	Gel battery

Vehicle Type	ZT368M	ZT155M	ZT125M
Length × Width × Height(mm)	2025×790×1185	2000×790×1280	2000×785×(1220/1280)
Wheel Base(mm)	1405	1375	1378
Gross mass(kg)	175	160	160
Minimum ground clearance(mm)	150	151	150
Seat Height(mm)	760	750	748
Fuel Tank Capacity (L)	12	12	12

Engine Type	ZT1P79MP	ZT1P58MJ	ZT1P52MI-B
Displacement(cm ³)	368ml	155ml	125ml
Compression Ratio	11.8:1	12:1	12:1
Max power(kw/rpm)	28.5(38.7ps)/7500	11.8(16ps)/8000	10.7(14.5ps)/8250
Max torque(N.m/rpm)	40/6000	15/6000	12.8/6500
Idling Speed(rpm)	1600±100	1500±100	1500±100
Ignition Type	By ECU	By ECU	By ECU
Cylinder Type	Single cylinder	Single cylinder	Single cylinder
Cooling	Water cooling	Water cooling	Water cooling
Start Method	Electronic ignition	Electronic ignition	Electronic ignition
Max speed(km/h)	129	113	99
Fuel consumption(L/100km)	3.5/100	2.1/100	2.1/100
Fuel	E5	E5	E5
Gear	Automatic stepless speed change	Automatic stepless speed change	Automatic stepless speed change
Fuel Injection System	BOSCH	BOSCH	BOSCH
Transmission	CVT	CVT	CVT
Environmental Step	EURO V+	EURO V+	EURO V+

Brake System	Dual channel ABS	Dual channel ABS	Dual channel ABS
Front Tyre	120/70-15	100/80-14	100/80-14
Rear Tyre	140/70-14	120/70-14	120/70-14
Front Rim Size	MT:3.50×15	MT:2.5×14	MT:2.5×14
Rear Rim Size	MT:3.75×14	MT:3.5×14	MT:3.5×14
Frame System	Iron pipe frame	Iron pipe frame	Iron pipe frame

Headlight/taillight/turning signal light	LED	LED	LED
Battery(Ah)	12Ah/12V	12Ah/12V	7Ah/12V
Battery Type	Gel battery	Gel battery	Gel battery

Vehicle Model Parameters



ZT350S

Vehicle Type	
Length × Width × Height(mm)	2080×860×1130
Wheel Base(mm)	1430
Gross mass(kg)	195
Minimum ground clearance(mm)	179
Seat Height(mm)	750
Fuel Tank Capacity (L)	16



ZT350VX

Length × Width × Height(mm)	2080×860×(1315/1395)
Wheel Base(mm)	1430
Gross mass(kg)	205
Minimum ground clearance(mm)	170
Seat Height(mm)	765
Fuel Tank Capacity (L)	14



ZT350R

Length × Width × Height(mm)	2010×795×1120
Wheel Base(mm)	1380
Gross mass(kg)	180
Minimum ground clearance(mm)	152
Seat Height(mm)	795
Fuel Tank Capacity (L)	15



ZT350R1

Length × Width × Height(mm)	2030×795×1120
Wheel Base(mm)	1395
Gross mass(kg)	185
Minimum ground clearance(mm)	152
Seat Height(mm)	795
Fuel Tank Capacity (L)	15

Engine Type	ZT184MP
Displacement(cm ³)	348ml
Compression Ratio	12.3:1
Max power(kw/rpm)	29(39.4ps)/9500
Max torque(N.m/rpm)	32.8/7500
Idling Speed(rpm)	1650±100
Ignition Type	By ECU
Cylinder Type	Single cylinder
Cooling	Water cooling
Start Method	Electronic ignition
Max speed(km/h)	129
Fuel consumption(L/100km)	3.2/100
Fuel	E5
Gear	International gear
Fuel Injection System	BOSCH
Transmission	Constant mesh 6-section transmission
Environmental Step	EURO V+

Engine Type	ZT184MP
Displacement(cm ³)	348ml
Compression Ratio	12.3:1
Max power(kw/rpm)	29(39.4ps)/9500
Max torque(N.m/rpm)	32.8/7500
Idling Speed(rpm)	1650±100
Ignition Type	By ECU
Cylinder Type	Single cylinder
Cooling	Water cooling
Start Method	Electronic ignition
Max speed(km/h)	129
Fuel consumption(L/100km)	3.2/100
Fuel	E5
Gear	International gear
Fuel Injection System	BOSCH
Transmission	Constant mesh 6-section transmission
Environmental Step	EURO V+

Engine Type	ZT184MP
Displacement(cm ³)	348ml
Compression Ratio	12.3:1
Max power(kw/rpm)	29(39.4ps)/9500
Max torque(N.m/rpm)	32.8/7500
Idling Speed(rpm)	1650±100
Ignition Type	By ECU
Cylinder Type	Single cylinder
Cooling	Water cooling
Start Method	Electronic ignition
Max speed(km/h)	129
Fuel consumption(L/100km)	3.2/100
Fuel	E5
Gear	International gear
Fuel Injection System	BOSCH
Transmission	Constant mesh 6-section transmission
Environmental Step	EURO V+

Engine Type	ZT184MP
Displacement(cm ³)	348ml
Compression Ratio	12.3:1
Max power(kw/rpm)	29(39.4ps)/9500
Max torque(N.m/rpm)	32.8/7500
Idling Speed(rpm)	1650±100
Ignition Type	By ECU
Cylinder Type	Single cylinder
Cooling	Water cooling
Start Method	Electronic ignition
Max speed(km/h)	129
Fuel consumption(L/100km)	3.2/100
Fuel	E5
Gear	International gear
Fuel Injection System	BOSCH
Transmission	Constant mesh 6-section transmission
Environmental Step	EURO V+

Brake System	Dual channel ABS
Front Tyre	120/70ZR17
Rear Tyre	180/55ZR17
Front Rim Size	MT:3.5×17
Rear Rim Size	MT:5.5×17
Frame System	Iron pipe frame

Brake System	Dual channel ABS
Front Tyre	120/70ZR17
Rear Tyre	180/55ZR17
Front Rim Size	MT:3.5×17
Rear Rim Size	MT:5.5×17
Frame System	Iron pipe frame

Brake System	Dual channel ABS
Front Tyre	120/70ZR17
Rear Tyre	160/60ZR17
Front Rim Size	MT:3.5×17
Rear Rim Size	MT:4.5×17
Frame System	Iron pipe frame

Brake System	Dual channel ABS
Front Tyre	120/70ZR17
Rear Tyre	160/60ZR17
Front Rim Size	MT:3.5×17
Rear Rim Size	MT:4.5×17
Frame System	Iron pipe frame

Headlight/taillight/turning signal light	LED
Battery(Ah)	10Ah/12V
Battery Type	Gel battery

Headlight/taillight/turning signal light	LED
Battery(Ah)	10Ah/12V
Battery Type	Gel battery

Headlight/taillight/turning signal light	LED
Battery(Ah)	10Ah/12V
Battery Type	Gel battery

Headlight/taillight/turning signal light	LED
Battery(Ah)	10Ah/12V
Battery Type	Gel battery

Vehicle Model Parameters



ZT350X

Vehicle Type	
Length × Width × Height(mm)	2055×795×(1330/1390)
Wheel Base(mm)	1380
Gross mass(kg)	185
Minimum ground clearance(mm)	150
Seat Height(mm)	795
Fuel Tank Capacity (L)	19

Engine Type	ZT184MP
Displacement(cm ³)	348ml
Compression Ratio	12.3:1
Max power(kw/rpm)	29(39.4ps)/9500
Max torque(N.m/rpm)	32.8/7500
Idling Speed(rpm)	1650±100
Ignition Type	By ECU
Cylinder Type	Single cylinder
Cooling	Water cooling
Start Method	Electronic ignition
Max speed(km/h)	129
Fuel consumption(L/100km)	3.2/100
Fuel	E5
Gear	International gear
Fuel Injection System	BOSCH
Transmission	Constant mesh 6-section transmission
Environmental Step	EURO V+

Brake System	Dual channel ABS
Front Tyre	120/70ZR17
Rear Tyre	160/60ZR17
Front Rim Size	MT:3.5×17
Rear Rim Size	MT:4.5×17
Frame System	Iron pipe frame

Headlight/taillight/turning signal light	LED
Battery(Ah)	10Ah/12V
Battery Type	Gel battery



ZT350X1

Length × Width × Height(mm)	2055×795×(1330/1390)
Wheel Base(mm)	1395
Gross mass(kg)	196
Minimum ground clearance(mm)	150
Seat Height(mm)	795
Fuel Tank Capacity (L)	19

Engine Type	ZT184MP
Displacement(cm ³)	348ml
Compression Ratio	12.3:1
Max power(kw/rpm)	29(39.4ps)/9500
Max torque(N.m/rpm)	32.8/7500
Idling Speed(rpm)	1650±100
Ignition Type	By ECU
Cylinder Type	Single cylinder
Cooling	Water cooling
Start Method	Electronic ignition
Max speed(km/h)	129
Fuel consumption(L/100km)	3.2/100
Fuel	E5
Gear	International gear
Fuel Injection System	BOSCH
Transmission	Constant mesh 6-section transmission
Environmental Step	EURO V+

Brake System	Dual channel ABS
Front Tyre	120/70ZR17
Rear Tyre	160/60ZR17
Front Rim Size	MT:3.5×17
Rear Rim Size	MT:4.5×17
Frame System	Iron pipe frame

Headlight/taillight/turning signal light	LED
Battery(Ah)	10Ah/12V
Battery Type	Gel battery



ZT350V1

Length × Width × Height(mm)	2080×860×1150
Wheel Base(mm)	1430
Gross mass(kg)	188
Minimum ground clearance(mm)	179
Seat Height(mm)	765
Fuel Tank Capacity (L)	14

Engine Type	ZT184MP
Displacement(cm ³)	348ml
Compression Ratio	12.3:1
Max power(kw/rpm)	29(39.4ps)/9500
Max torque(N.m/rpm)	32.8/7500
Idling Speed(rpm)	1650±100
Ignition Type	By ECU
Cylinder Type	Single cylinder
Cooling	Water cooling
Start Method	Electronic ignition
Max speed(km/h)	129
Fuel consumption(L/100km)	3.2/100
Fuel	E5
Gear	International gear
Fuel Injection System	BOSCH
Transmission	Constant mesh 6-section transmission
Environmental Step	EURO V+

Brake System	Dual channel ABS
Front Tyre	120/70ZR17
Rear Tyre	180/55ZR17
Front Rim Size	MT:3.5×17
Rear Rim Size	MT:5.5×17
Frame System	Iron pipe frame

Headlight/taillight/turning signal light	LED
Battery(Ah)	10Ah/12V
Battery Type	Gel battery



ZT350GK

Length × Width × Height(mm)	2070×845×1120
Wheel Base(mm)	1380
Gross mass(kg)	188
Minimum ground clearance(mm)	151
Seat Height(mm)	795
Fuel Tank Capacity (L)	17

Engine Type	ZT184MP
Displacement(cm ³)	348ml
Compression Ratio	12.3:1
Max power(kw/rpm)	29(39.4ps)/9500
Max torque(N.m/rpm)	32.8/7500
Idling Speed(rpm)	1650±100
Ignition Type	By ECU
Cylinder Type	Single cylinder
Cooling	Water cooling
Start Method	Electronic ignition
Max speed(km/h)	129
Fuel consumption(L/100km)	3.2/100
Fuel	E5
Gear	International gear
Fuel Injection System	BOSCH
Transmission	Constant mesh 6-section transmission
Environmental Step	EURO V+

Brake System	Dual channel ABS
Front Tyre	120/70ZR17
Rear Tyre	160/60ZR17
Front Rim Size	MT:3.5×17
Rear Rim Size	MT:4.5×17
Frame System	Iron pipe frame

Headlight/taillight/turning signal light	LED
Battery(Ah)	10Ah/12V
Battery Type	Gel battery

Vehicle Model Parameters



Vehicle Type	ZT200C2	ZT155C2	ZT125C2
Length × Width × Height(mm)	2175×845×1120	2175×845×1120	2175×845×1120
Wheel Base(mm)	1485	1485	1485
Gross mass(kg)	154	153	153
Minimum ground clearance(mm)	150	150	150
Seat Height(mm)	700	700	700
Fuel Tank Capacity (L)	16	16	16

Engine Type	ZT163ML-A	ZT158MJ-A	ZT152MI-A
Displacement(cm ³)	200ml	155ml	125ml
Compression Ratio	12.5:1	12.5:1	12.5:1
Max power(kw/rpm)	16.1(21.8ps)/9000	13(17.6ps)/9250	10.8(14.6ps)/9000
Max torque(N.m/rpm)	19/7000	16/7500	13/7000
Idling Speed(rpm)	1550±100	1500±100	1500±100
Ignition Type	By ECU	By ECU	By ECU
Cylinder Type	Single cylinder	Single cylinder	Single cylinder
Cooling	Water cooling	Water cooling	Water cooling
Start Method	Electronic ignition	Electronic ignition	Electronic ignition
Max speed(km/h)	114	113	99
Fuel consumption(L/100km)	2.3/100	1.8/100	1.8/100
Fuel	E5	E5	E5
Gear	International gear	International gear	International gear
Fuel Injection System	BOSCH	BOSCH	BOSCH
Transmission	Constant mesh 6-section transmission	Constant mesh 6-section transmission	Constant mesh 6-section transmission
Environmental Step	EURO V+	EURO V+	EURO V+

Brake System	Dual channel ABS	Dual channel ABS	Dual channel ABS
Front Tyre	120/80-16	120/80-16	120/80-16
Rear Tyre	140/70-16	140/70-16	140/70-16
Front Rim Size	MT:2.75×16	MT:2.75×16	MT:2.75×16
Rear Rim Size	MT:3.75×16	MT:3.75×16	MT:3.75×16
Frame System	Iron pipe frame	Iron pipe frame	Iron pipe frame

Headlight/taillight/turning signal light	LED	LED	LED
Battery(Ah)	12Ah/12V	9Ah/12V	9Ah/12V
Battery Type	Gel battery	Gel battery	Gel battery

Vehicle Type	ZT200GK	ZT155GK	ZT125GK
Length × Width × Height(mm)	1970×870×1105	1975×870×1125	1975×870×1125
Wheel Base(mm)	1360	1365	1365
Gross mass(kg)	160	160	160
Minimum ground clearance(mm)	198	204	204
Seat Height(mm)	790	790	790
Fuel Tank Capacity (L)	17	17	17

Engine Type	ZT163ML-A	ZT158MJ-A	ZT152MI-A
Displacement(cm ³)	200ml	155ml	125ml
Compression Ratio	12.5:1	12.5:1	12.5:1
Max power(kw/rpm)	16.1(21.8ps)/9000	13(17.6ps)/9250	10.8(14.6ps)/9000
Max torque(N.m/rpm)	19/7000	16/7500	13/7000
Idling Speed(rpm)	1550±100	1500±100	1500±100
Ignition Type	By ECU	By ECU	By ECU
Cylinder Type	Single cylinder	Single cylinder	Single cylinder
Cooling	Water cooling	Water cooling	Water cooling
Start Method	Electronic ignition	Electronic ignition	Electronic ignition
Max speed(km/h)	114	113	99
Fuel consumption(L/100km)	2.3/100	1.8/100	1.8/100
Fuel	E5	E5	E5
Gear	International gear	International gear	International gear
Fuel Injection System	BOSCH	BOSCH	BOSCH
Transmission	Constant mesh 6-section transmission	Constant mesh 6-section transmission	Constant mesh 6-section transmission
Environmental Step	EURO V+	EURO V+	EURO V+

Brake System	Dual channel ABS	Dual channel ABS	Dual channel ABS
Front Tyre	110/70-17	110/70-17	110/70-17
Rear Tyre	130/70-17	130/70-17	130/70-17
Front Rim Size	MT:3.0×17	MT:3.0×17	MT:3.0×17
Rear Rim Size	MT:3.5×17	MT:3.5×17	MT:3.5×17
Frame System	Iron pipe frame	Iron pipe frame	Iron pipe frame

Headlight/taillight/turning signal light	LED	LED	LED
Battery(Ah)	10Ah/12V	10Ah/12V	10Ah/12V
Battery Type	Gel battery	Gel battery	Gel battery

Vehicle Model Parameters



Vehicle Type	ZT200U	ZT155U	ZT125U
Length × Width × Height(mm)	1980×825×1070	2000×845×1105	2000×845×1105
Wheel Base(mm)	1360	1355	1355
Gross mass(kg)	152	150	150
Minimum ground clearance(mm)	165	185	185
Seat Height(mm)	790	790	790
Fuel Tank Capacity (L)	12.5	12.5	12.5

Engine Type	ZT163ML	ZT158MJ-A	ZT152MI-A
Displacement(cm ³)	198ml	155ml	125ml
Compression Ratio	12.5:1	12.5:1	12.5:1
Max power(kw/rpm)	16.1(21.8ps)/9000	13(17.6ps)/9250	10.8(14.6ps)/9000
Max torque(N.m/rpm)	19/7000	16/7500	13/7000
Idling Speed(rpm)	1550±100	1500±100	1500±100
Ignition Type	By ECU	By ECU	By ECU
Cylinder Type	Single cylinder	Single cylinder	Single cylinder
Cooling	Water cooling	Water cooling	Water cooling
Start Method	Electronic ignition	Electronic ignition	Electronic ignition
Max speed(km/h)	114	113	99
Fuel consumption(L/100km)	2.3/100	1.8/100	1.8/100
Fuel	E5	E5	E5
Gear	International gear	International gear	International gear
Fuel Injection System	BOSCH	BOSCH	BOSCH
Transmission	Constant mesh 6-section transmission	Constant mesh 6-section transmission	Constant mesh 6-section transmission
Environmental Step	EURO V+	EURO V+	EURO V+

Brake System	Dual channel ABS	Dual channel ABS	Dual channel ABS
Front Tyre	110/70-17	110/70-17	110/70-17
Rear Tyre	130/70-17	130/70-17	130/70-17
Front Rim Size	MT:3.0×17	MT:3.0×17	MT:3.0×17
Rear Rim Size	MT:3.5×17	MT:3.5×17	MT:3.5×17
Frame System	Iron pipe frame	Iron pipe frame	Iron pipe frame

Headlight/taillight/turning signal light	LED	LED	LED
Battery(Ah)	10Ah/12V	10Ah/12V	10Ah/12V
Battery Type	Gel battery	Gel battery	Gel battery

Vehicle Type	ZT200U1	ZT155U1	ZT125U1
Length × Width × Height(mm)	2005×865×1135	2005×865×1120	2005×865×1120
Wheel Base(mm)	1360	1370	1370
Gross mass(kg)	150	150	150
Minimum ground clearance(mm)	210	215	215
Seat Height(mm)	790	790	790
Fuel Tank Capacity (L)	12.5	12.5	12.5

Engine Type	ZT163ML	ZT158MJ-A	ZT152MI-A
Displacement(cm ³)	198ml	155ml	125ml
Compression Ratio	12.5:1	12.5:1	12.5:1
Max power(kw/rpm)	16.1(21.8ps)/9000	13(17.6ps)/9250	10.8(14.6ps)/9000
Max torque(N.m/rpm)	19/7000	16/7500	13/7000
Idling Speed(rpm)	1550±100	1500±100	1500±100
Ignition Type	By ECU	By ECU	By ECU
Cylinder Type	Single cylinder	Single cylinder	Single cylinder
Cooling	Water cooling	Water cooling	Water cooling
Start Method	Electronic ignition	Electronic ignition	Electronic ignition
Max speed(km/h)	114	113	99
Fuel consumption(L/100km)	2.3/100	1.8/100	1.8/100
Fuel	E5	E5	E5
Gear	International gear	International gear	International gear
Fuel Injection System	BOSCH	BOSCH	BOSCH
Transmission	Constant mesh 6-section transmission	Constant mesh 6-section transmission	Constant mesh 6-section transmission
Environmental Step	EURO V+	EURO V+	EURO V+

Brake System	Dual channel ABS	Dual channel ABS	Dual channel ABS
Front Tyre	110/70-17	110/70-17	110/70-17
Rear Tyre	130/70-17	130/70-17	130/70-17
Front Rim Size	MT:3.0×17	MT:3.0×17	MT:3.0×17
Rear Rim Size	MT:3.5×17	MT:3.5×17	MT:3.5×17
Frame System	Iron pipe frame	Iron pipe frame	Iron pipe frame

Headlight/taillight/turning signal light	LED	LED	LED
Battery(Ah)	10Ah/12V	10Ah/12V	10Ah/12V
Battery Type	Gel battery	Gel battery	Gel battery

Vehicle Model Parameters



Vehicle Type	ZT200G1	ZT155G1	ZT125G1
Length × Width × Height(mm)	1970×870×1105	1976×869×1112	1976×869×1112
Wheel Base(mm)	1360	1373	1373
Gross mass(kg)	160	160	160
Minimum ground clearance(mm)	198	204	204
Seat Height(mm)	795	795	795
Fuel Tank Capacity (L)	20	20	20

Engine Type	ZT163ML	ZT158MJ-A	ZT152MI-A
Displacement(cm ³)	198ml	155ml	125ml
Compression Ratio	12.5:1	12.5:1	12.5:1
Max power(kw/rpm)	16.1(21.8ps)/9000	13(17.6ps)/9250	10.8(14.6ps)/9000
Max torque(N.m/rpm)	19/7000	16/7500	13/7000
Idling Speed(rpm)	1500±100	1500±100	1500±100
Ignition Type	By ECU	By ECU	By ECU
Cylinder Type	Single cylinder	Single cylinder	Single cylinder
Cooling	Water cooling	Water cooling	Water cooling
Start Method	Electronic ignition	Electronic ignition	Electronic ignition
Max speed(km/h)	114	113	99
Fuel consumption(L/100km)	2.3/100	1.8/100	1.8/100
Fuel	E5	E5	E5
Gear	International gear	International gear	International gear
Fuel Injection System	BOSCH	BOSCH	BOSCH
Transmission	Constant mesh 6-section transmission	Constant mesh 6-section transmission	Constant mesh 6-section transmission
Environmental Step	EURO V+	EURO V+	EURO V+

Brake System	Dual channel ABS	Dual channel ABS	Dual channel ABS
Front Tyre	110/70-17	110/70-17	110/70-17
Rear Tyre	130/70-17	130/70-17	130/70-17
Front Rim Size	MT:3.0×17	MT:3.0×17	MT:3.0×17
Rear Rim Size	MT:3.5×17	MT:3.5×17	MT:3.5×17
Frame System	Iron pipe frame	Iron pipe frame	Iron pipe frame

Headlight/taillight/turning signal light	LED	LED	LED
Battery(Ah)	10Ah/12V	10Ah/12V	10Ah/12V
Battery Type	Gel battery	Gel battery	Gel battery

Vehicle Type	ZT200Z2	ZT155Z2	ZT125Z2
Length × Width × Height(mm)	2055×790×1105	2068×791×1112	2068×791×1112
Wheel Base(mm)	1360	1373	1373
Gross mass(kg)	160	160	160
Minimum ground clearance(mm)	198	206	206
Seat Height(mm)	790	790	790
Fuel Tank Capacity (L)	17	17	17

Engine Type	ZT163ML-A	ZT158MJ-A	ZT152MI-A
Displacement(cm ³)	200ml	155ml	125ml
Compression Ratio	12.5:1	12.5:1	12.5:1
Max power(kw/rpm)	16.1(21.8ps)/9000	13(17.6ps)/9250	10.8(14.6ps)/9000
Max torque(N.m/rpm)	19/7000	16/7500	13/7000
Idling Speed(rpm)	1550±100	1500±100	1500±100
Ignition Type	By ECU	By ECU	By ECU
Cylinder Type	Single cylinder	Single cylinder	Single cylinder
Cooling	Water cooling	Water cooling	Water cooling
Start Method	Electronic ignition	Electronic ignition	Electronic ignition
Max speed(km/h)	114	113	99
Fuel consumption(L/100km)	2.3/100	1.8/100	1.8/100
Fuel	E5	E5	E5
Gear	International gear	International gear	International gear
Fuel Injection System	BOSCH	BOSCH	BOSCH
Transmission	Constant mesh 6-section transmission	Constant mesh 6-section transmission	Constant mesh 6-section transmission
Environmental Step	EURO V+	EURO V+	EURO V+

Brake System	Dual channel ABS	Dual channel ABS	Dual channel ABS
Front Tyre	110/70-17	110/70-17	110/70-17
Rear Tyre	130/70-17	130/70-17	130/70-17
Front Rim Size	MT:3.0×17	MT:3.0×17	MT:3.0×17
Rear Rim Size	MT:3.5×17	MT:3.5×17	MT:3.5×17
Frame System	Iron pipe frame	Iron pipe frame	Iron pipe frame

Headlight/taillight/turning signal light	LED	LED	LED
Battery(Ah)	10Ah/12V	10Ah/12V	10Ah/12V
Battery Type	Gel battery	Gel battery	Gel battery