

GA200



Engine

176 CC, 4-STroke, CVT
Single cylinder, Air-cooled



Power & Torque

9Kw/8000rpm
13N.m/6000rpm



Suspension

Normal Front Shock Absorber
Single Rear Shock Absorber



Brakes

(Dual)Disc / Disc



Wheels

Iron



Illumination

Dual LED combination headlamps
LED tail light
LED turn light



Tyre

22×7-10Tubeless tyre
22×10-10Tubeless tyre

New design



Brand-new Front Face and dual LED combination headlamps



Fashionable and durable Bumper



LCD display , indicator lights and warning lights



Key Features



Newly designed parking brake handle grip is highly commercial and reliable.



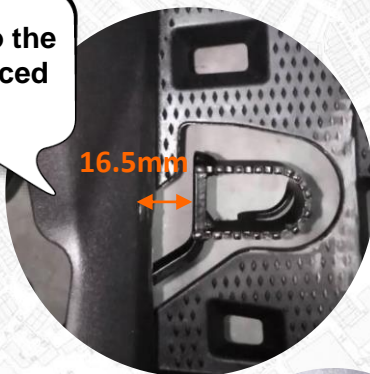
The fashionable fueller enjoys shorter stroke and comfortable operation.



Dual LED combination taillights

Key Features

The brake pedal is designed to the left, so that the foot can be placed comfortably when not braking



The newly designed brake pedal prevents the foot from reaching here and getting stuck.

495 mm

Fording Depth 495 mm



Chassis

Frame: Designed by the ergonomics. It is proved that the frame is very stable by CAE and some experiment tests.

Suspension: Front suspension is double A-arm type. The stiffness of front shock absorber can be adjusted.

Oversized travel: Front suspension is 150mm, rear suspension is 150mm.



Patent

Oil cap: Our own patent design. Fashionable Modeling . Interior structure is the maze type.



Seat: Our own patent design, the unique fixed technology of seat is more safety and reliable.



Steering stem: Our own patent design, the steering stem with self-lubrication performance needn't maintain.



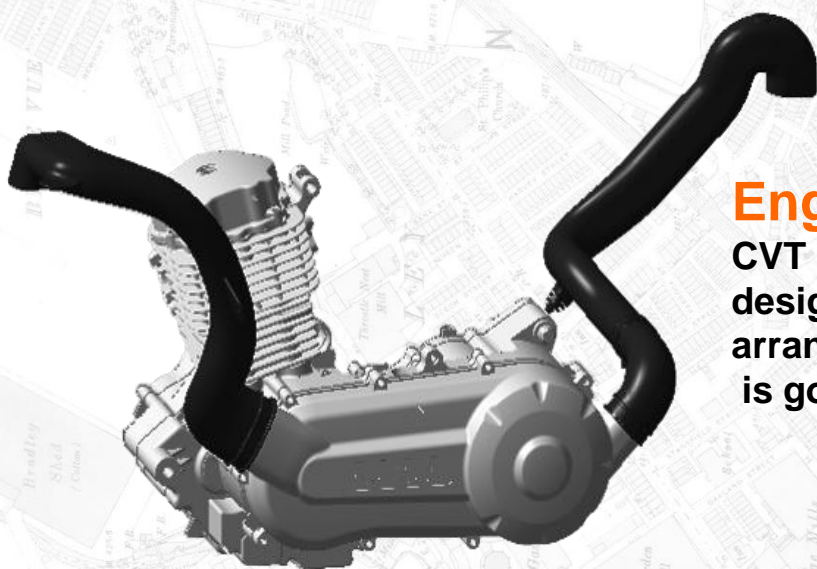
Electricity box: Our own patent design. Assembled the cover, it is neat under the seat. Can flush water to wash the vehicle.



Toolbox: Our own patent design. Big capacity. It is still the shock absorber of the seat, this is firstly used in mini-ATV.



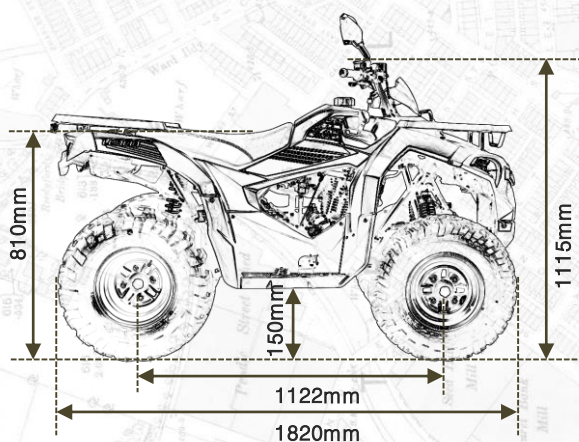
Engine



Engine Type: LC162FMK-2

CVT intake and exhaust air pipe: Excellent design, Fashional Modelling, and the arrangement of the pipe is high, the tightness is good.

Technical parameter



Engine type	4-STroke, Single cylinder
Displacement	176 cc
Bore × Stroke (mm)	62x58.5mm
Compression Ratio	9.7:1
Max. Power (kw/rpm)	9/8000
Max. Torque (N•m/rpm)	13/6000
Idle speed	1600 rpm
Starting method	Electric starter
Ignition system	CDI
Fuel supply system	Carburetor
Lubrication system	Wet Sump
Gearshift	CVT
Final transmission	chain drive
Min. Fuel Consumption (g/kw•h)	354
Min. stable unladen speed	1600±100 rpm

Overall size (L×W×H mm)	1820×1070×1115	Front / Rear shock absorbing type	Coil spring
Wheelbase	1122 mm	Front/Rear suspension type	Double A-arm
Minimum turning radius	2300 mm	Front headlight	12V 35/5W×2
Seat height	810 mm	Ground clearance	150 mm
Maximum loading limit	150 kg	Weight with oil and fuel	190 kg
Fuel tank capacity	9 L	Brake type (Front)	Dual disc brake
Maximum speed	65 km/h	Parking brake	Hand brake
Maximum speed	65 km/h	Front tire size	22×7-10
Battery	12V 9Ah	Rear tire size	22×10-10

Configuration

CVT175, Electric Start Only, CVT, Air Cooling, Iron Wheel, Tubeless Tyre, Fr./Rr. Disk Brake, Carburetor, Normal Fuel Tank, Normal Headlight, LED Taillight, LED Turning Light, Digital Meter, Half Maintenance-Free Battery, Single Horn, Normal Front Shock Absorber, Single Rear Shock Absorber, Oil Seal Chain, Special shaped Rear Fork, Catalytic Muffler, Front and Rear Carrier, Complete Seat with High Elastic Leather, Mirror with Plastic Cover, Metal Bumper, Hitch Ball, T3 Condition.

Colors



Orange



Red



Gray

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