



MOTOR
ATV

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TAOTAO
*Take taotao
take more...* **VEHICLE**
/// PRODUCT CATALOGUE



Company Profile

Taotao Group Co., Ltd. was founded in 1985, located in Jinyun County, Zhejiang Province, is near to the Jinhua-Lishui-Wenzhou Expressway and is adjacent to China Hardware City - Yongkang. Taotao Group has been a comprehensive large group enterprise integrates R&D, production and sale, covering an area of 20,000 square meters. We have 2,000 employees and over 200 staff members with intermediate & senior technical titles. Our group has six subsidiary corporations, including Jinyun County Xiang Yuan Industrial Co., Ltd., Jinyun County Taotao Leisure Articles Co., Ltd., Jinyun Tianhui Import & Export Co., Ltd., Jinyun County Taotao Garden Tools Co., Ltd. and Zhejiang Voyage Motorcycle Co., Ltd. which are engaged in industry, real estate, hotels and financial investment. Our main products are ATVs, motorcycles, electric vehicles, electric bicycles, wooden doors, steel doors, running machines, fitness equipment and garden tools. All of our products have gained good value and wide permission from national and overseas markets for years.

R&D Capability Taotao Group has a great R&D department which covers more than 400 square meters, and owns more than 200 staff members with senior & intermediate technical titles. We are ready to provide you with OEM and ODM services. With our joint effort, Taotao products have been CE, EEC, UL, EPA, CARB and ISO9001:2000 Quality Management System certified. Taotao always develops 5-10 new products every year to meet different requirements from different markets.

Large Output Taotao Group is the first grade production enterprise in China's motorcycle, electric vehicle and engine field, and is the first corporation of China and the third corporation of world in aspect of attaining CPSC certificate from America. Our group has 4 casting shops, 4 welding shops, 2 mould shops, 1 injection shop, 1 hub-making shop and 1 heat-coping shop, and 16 production assembly lines for all different products, 4 plastic-spraying lines and 4 paint-coating lines. Our group has invested over 10 million RMB in establishing a testing center for motorcycles, electric vehicles and related spare parts, more than 0.1 billion RMB for production equipment and over 20 million RMB for testing equipment or instruments. The first-class production facilities, advanced testing equipment and skilled workers allow Taotao to produce 300,000 motorcycles, 300,000 engines, 300,000 ATVs, 300,000 electric vehicles, 100,000 running machines, 500,000 fitness equipment, 300,000 steel & wooden doors and 2 million saw chains every year.

Export Markets Taotao Group has 9 wholly owned companies in the United States, Canada, Russia and Dubai. Annual sales volume is more than 80 million US dollars. Taotao products have been exported to the USA, Canada, Europe, South America, the Middle East and Southeast Asia.



FREELANDER

WITH HEART GO ON TRAVEL

300CC 4x4



SPECIFICATION/TYPE

ENGINE TYPE	4 Strokes, Water-cooled
MAX.POWER(KW/rpm)	16KW/7000rpm
MAX.TORQUE(NM/rpm)	23N.M/5500rpm
MAX.SPEED	82KM/h
CYLINDER NO.	Single Cylinder
BORE STROKE	72.5mm x 66.8mm
DISPLACEMENT	276cm
COMPRESSION RATIO	10.3:1
CARBURETOR	CVK052
LUBRICATE	Separated & pressure
AIR FILTER TYPE	Dry Air-Cleaner Net
SPARK PLUG	A7RTC
STARTING	C.D.I. Electric Start
STARTING PROCEDURE	Open Ignition, Brake, Press on Switch
GEARSHIFT	By hand
TRANSMISSION	Axle
BRAKE FRONT	Disc Brake
BRAKE REAR	Disc Brake
BRAKE DISTANCE	7m/30km/h

FREELANDER

FRONT SUSPENSION	McPherson suspension
REAR SUSPENSION	Single-arm device
SHOCK ABSORBER(F)	Double
SHOCK ABSORBER®	Double
BATTERY	12V/14AH
ENGINE OIL	1.5L
TRANSMISSION OIL	0.8L
REAR OIL	0.3L
FUEL	93# Unleaded Gasoline
FUEL CAPACITY	12.5L
TURNING RADIUS	3280mm
MAX.LOAD(kgs/lbs)	129kg
FRONT TIRE	25x8-12
REAR TIRE	25x10-12
OVERALL	2160x1210x1250mm
PACKAGE40HQ'(SET)	27pcs
WHEELBASE(mm)	1295mm
SEAT HEIGHT(mm)	950mm
GROUND CLEARANCE	200mm



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WITH HEART GO ON TRAVEL
300CC 4x4



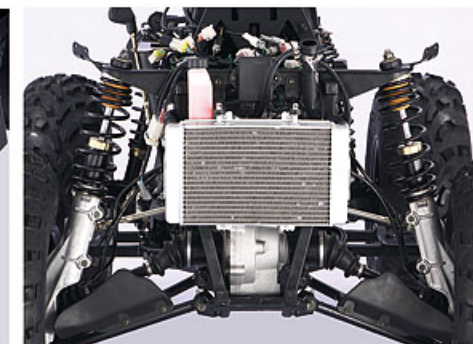
TOWING CAPABILITY

Having all that engine power lets you take a lot with you. The Freelanders 4x4 comes standard with a trailer hitch bracket that lets you pull an amazing 315kg.



STOPPING POWER

Triple disc brakes provide plenty of braking capability when you need it. Up front dual calipers squeeze 180mm discs and in the rear 210mm discs adds to the braking strength.



SUSPENSION

Long-travel suspension ensures that the tyres are in consistent contact with the ground even on tricky terrain. The Freelanders double A-Arm front suspension and independent Rear Suspension means it can adapt to all surfaces and offers massive ground clearance. Pre-load adjustability optimizes handling for all riders and loads.



LCD DISPLAY

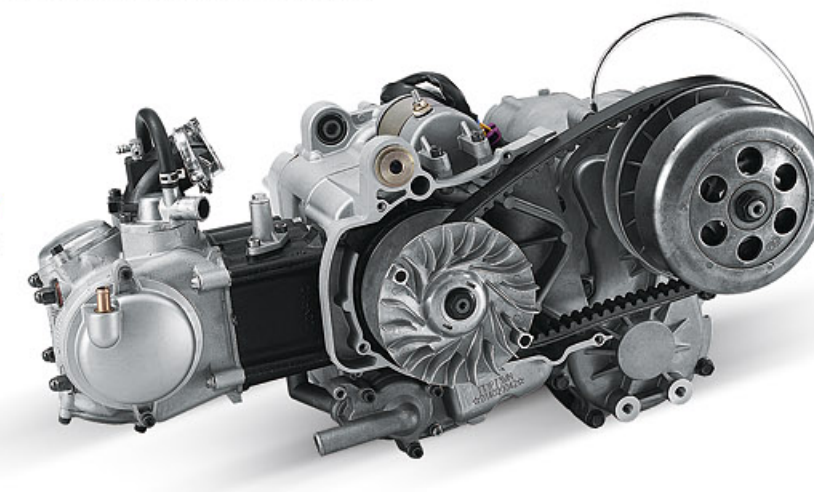
The LCD data display has an engine hour meter that provides an accurate picture of usage. Other display readouts indicate time, overall mileage, trip meter, fuel status and transmission mode.

POWERFUL ENGINE

The freelanders have a 300cc, water cooling engine. The max torque is: 23N.M/5500rpm with single cylinder. The max speed can be: 82km/h.

INDEPENDENT CVT TRANSMISSION

CVT (Continuously Variable Transmission) with high-low range and reverse. It gives the rider precise feel and feedback at all throttle settings. A five-speed transmission with semi-automatic clutch with reverse allows the rider to select their gear position for maximum traction and fuel efficiency. High-low selectable sub-transmission helps provide maximum versatility over a variety of terrain. An automotive gate-type gearshift lever lets you conveniently choose high- or low-range, neutral or reverse.





SNOWMAX 150

ENGINE TYPE	150cc
MAX POWER/RPM(KW/R/MIN)	6.3/7000
MAX TORQUE/RPM(N.M/R/MIN)	9.3/6000
FUEL CONSUMPTION	5L/100km
TANK CAPACITY	4L
CULTH	Automatic
SUPPLY SUSTEM	Carburetor
BRAKE CONTROL(REAR)	Hand control
WAY OF DRIVE	Chain and rubber track drive
START TYPE	Electrical and handle start
MAX SPEED	45-50km/h
OVERALL SIZE (L*H*W)	2400*980*1140mm
DRY WEIGHT	150kg
LOAD,MAX	150kg
BRAKE SYSTEM (REAR)	Disc brake
CLIMB ABILITY	25°-30°
CATERPILLAR BAND OVERALL LENGTH	2400mm
CATERPILLAR BAND WIDTH	310mm
PRESS SNOW DEEPth	5-8cm
PRESS SNOW LENGTH	880mm
SKID L*W	920×135mm
40HQ CAPACITY	54 units

SNOWMAX 200

ENGINE TYPE	200cc
MAX POWER/RPM(KW/R/MIN)	7.6/7000
MAX TORQUE/RPM(N.M/R/MIN)	10.2/5000
FUEL CONSUMPTION	5.5L/100km
TANK CAPACITY	4L
CULTH	Automatic
SUPPLY SUSTEM	Carburetor
BRAKE CONTROL(REAR)	Hand control
WAY OF DRIVE	Chain and rubber track drive
START TYPE	Electrical and handle start
MAX SPEED	45-50km/h
OVERALL SIZE (L*H*W)	2400*980*1140mm
DRY WEIGHT	170kg
LOAD,MAX	170kg
BRAKE SYSTEM (REAR)	Disc brake
CLIMB ABILITY	30°-35°
CATERPILLAR BAND OVERALL LENGTH	2400mm
CATERPILLAR BAND WIDTH	310mm
PRESS SNOW DEEPth	5-8cm
PRESS SNOW LENGTH	880mm
SKID L*W	920×135mm
40HQ CAPACITY	54 units



GY6 ENGINE(150cc/200cc)

- (1) GY6 engine, with force air-cooling system, automatic clutch, it can make balance temperature to itself, much better than oil-cooling system.
- (2) Ball universal joint makes engine less friction and more power

REAR CARRIER

Large store space ensure your necessary during journey.



FRONT SUSPENSION

Front left/right suspension device with spring damping, front shock absorber avoid jolt. Go and turn more smooth, more safety!



Size:920×135mm

Snow touch area:310×880mm

LONGER CATERPILLAR BAND ANTI-SKIDDING WHEEL GEAR

2400mm High cold-resistant caterpillar band /Anti-skidding wheel gear provides as much as stronger road holding ability . even $\angle 25$ to $\angle 30$ climbing. non-freeze, non-slip!!! It can bring you to anywhere during snow season or snow world.

WINDSHIELD

High quality material windshield can against cold of -40°C . It's another warm armour besides of heated handle bar.



REINFORCED REAR SHOCK ABSORBER

It can adjust vehicle to the best driving condition when variety shocks coming. You must be feeling smooth and comfortable all the way.



SNOWMAX
BETTER THAN WHAT YOU WANT

AUTOMATIC HEATED HANDLE BAR



Handle/Electric double Start System

Electric Start, when the temperature above -20°C , Electric way will be the first choice of starting, however when weather declining to under -20°C , handle system can ensure you to start snowmobile easily.



REVERSE SYSTEM **LCD DATA DISPLAY**

SLED PLATE

Sled plate material is ultra-high molecular weight polyethylene (UHMWPE for short). Super wear-resistant ,less maintenance cost. Sensitive orientation can let your drive as what you wishes.



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Storm 50/125/150





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Mega 125/150



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Thunder II / 50



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Fissa 50/125/150



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Nio/125/150



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Panda 50



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MOTOR SERIES





Ease 50



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Smart 50



Leopard 50/125/150



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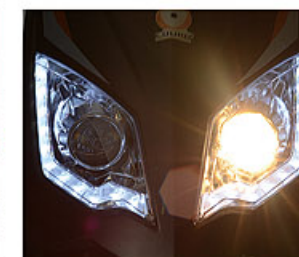
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Thunder 50



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Roman 50/125/150





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Retro 50/125/150

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BV 125/150



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Paladin 125/150





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Lancer 50/125/150

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Gp5 50/125/150



Gt5 50/125/150





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Fastwind 50/125/150



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Powerman 50/125/150



Powermax 50/125/150



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Evo 50/125/150



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Funny 50

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Speedy 50



Speedy II 50





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Magic 50

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Vetas 50



Rainbow 50





	ROMAN 50/125/150		
	50cc 4stroke, 1-cylinder	125cc 4stroke, 1-cylinder	150cc 4stroke, 1-cylinder
Engine type	50cc 4stroke, 1-cylinder	125cc 4stroke, 1-cylinder	150cc 4stroke, 1-cylinder
Displacement(ml)	49.6	124.6	149.6
Borexstroke (mm)	39×41.5	52.4×57.8	57.4×57.8
Compression ratio	10.5:1	9.2:1	9.2:1
Max power (kw/rpm)	2.5/7500±500	5.6/7500±500	5.9/7500±500
Max torque(N.m/rpm)	3.0/6500±500	7.8/7500±500	8.2/6500±500
Start system	Kick/Electric	Kick/Electric	Kick/Electric
Ignition	CDI	CDI	CDI
Drive system	V-Belt	V-Belt	V-Belt
Dimension(mm)	1825×675×1135	1825×675×1135	1825×675×1135
Wheelbase(mm)	1310	1340	1340
Ground Clearance(mm)	90	100	100
Dry mass(kg)	86	100	100
Fuel capacity(L)	5.5	5.5	5.5
Battery size	12V7Ah	12V7Ah	12V7Ah
Max load(kg)	75	150	150
Max speed(km/h)	50	80	85
Brake system	Disk/Drum	Disk/Drum	Disk/Drum
Suspension/front	Telescopic fork	Telescopic fork	Telescopic fork
suspension/rear	Hydraulic monoshock	Hydraulic monoshock	Hydraulic monoshock
Tyre	3.50-10/3.50-10	3.50-10/3.50-10	3.50-10/3.50-10
Economic fuel consumption L/100km	2.1L/100km	2.8L/100km	2.9/100km
Load capacity(20/40ft/40HQ)	24/50/75	24/50/75	24/50/75
Certificate	EEC/EPA/DOT	EEC/EPA/DOT	EEC/EPA/DOT

	VENUS 50		
	50cc 4stroke, 1-cylinder		
Engine type	50cc 4stroke, 1-cylinder		
Displacement(ml)	49.6		
Borexstroke (mm)	39×41.5		
Compression ratio	10.5:1		
Max power (kw/rpm)	2.5/7500±500		
Max torque(N.m/rpm)	3.0/6500±500		
Start system	Kick/Electric		
Ignition	CDI		
Drive system	V-Belt		
Dimension(mm)	1700×660×1040		
Wheelbase(mm)	1195		
Ground Clearance(mm)	105		
Dry mass(kg)	73		
Fuel capacity(L)	5		
Battery size	12V4Ah		
Max load(kg)	75		
Max speed(km/h)	50		
Brake system	Disk/Drum		
Suspension/front	Telescopic fork		
suspension/rear	Hydraulic monoshock		
Tyre	3.50-10/3.50-10		
Economic fuel consumption L/100km	2.1L/100km		
Load capacity(20/40ft/40HQ)	32/70/105		
Certificate	EPA/DOT		

	SPEEDY 50		
	50cc 4stroke, 1-cylinder		
Engine type	50cc 4stroke, 1-cylinder		
Displacement(ml)	49.6		
Borexstroke (mm)	39×41.5		
Compression ratio	10.5:1		
Max power (kw/rpm)	2.5/7500±500		
Max torque(N.m/rpm)	3.0/6500±500		
Start system	Kick/Electric		
Ignition	CDI		
Drive system	V-Belt		
Dimension(mm)	1700×660×1100		
Wheelbase(mm)	1220		
Ground Clearance(mm)	110		
Dry mass(kg)	74		
Fuel capacity(L)	5.5		
Battery size	12V4Ah		
Max load(kg)	75		
Max speed(km/h)	50		
Brake system	Disk/Drum		
Suspension/front	Telescopic fork		
suspension/rear	Hydraulic monoshock		
Tyre	3.50-10/3.50-10		
Economic fuel consumption L/100km	2.1L/100km		
Load capacity(20/40ft/40HQ)	32/70/105		
Certificate	EPA/DOT		

	SPEEDYII 50		
	50cc 4stroke, 1-cylinder		
Engine type	50cc 4stroke, 1-cylinder		
Displacement(ml)	49.6		
Borexstroke (mm)	39×41.5		
Compression ratio	10.5:1		
Max power (kw/rpm)	2.5/7500±500		
Max torque(N.m/rpm)	3.0/6500±500		
Start system	Kick/Electric		
Ignition	CDI		
Drive system	V-Belt		
Dimension(mm)	1750×660×1100		
Wheelbase(mm)	1250		
Ground Clearance(mm)	115		
Dry mass(kg)	74		
Fuel capacity(L)	5.5		
Battery size	12V4Ah		
Max load(kg)	75		
Max speed(km/h)	50		
Brake system	Disk/Drum		
Suspension/front	Telescopic fork		
suspension/rear	Hydraulic monoshock		
Tyre	120/70-12/120/70-12		
Economic fuel consumption L/100km	2.1L/100km		
Load capacity(20/40ft/40HQ)	32/70/105		
Certificate	EPA/DOT		

	RETRO 50/125/150		
	50cc 4stroke, 1-cylinder	125cc 4stroke, 1-cylinder	150cc 4stroke, 1-cylinder
Engine type	50cc 4stroke, 1-cylinder	125cc 4stroke, 1-cylinder	150cc 4stroke, 1-cylinder
Displacement(ml)	49.6	124.6	149.6
Borexstroke (mm)	39×41.5	52.4×57.8	57.4×57.8
Compression ratio	10.5:1	9.2:1	9.2:1
Max power (kw/rpm)	2.5/7500±500	5.6/7500±500	5.9/7500±500
Max torque(N.m/rpm)	3.0/6500±500	7.8/7500±500	8.2/6500±500
Start system	Kick/Electric	Kick/Electric	Kick/Electric
Ignition	CDI	CDI	CDI
Drive system	V-Belt	V-Belt	V-Belt
Dimension(mm)	1940×690×1070	1965×690×1120	1965×690×1120
Wheelbase(mm)	1240	1315	1315
Ground Clearance(mm)	110	135	135
Dry mass(kg)	90	105	105
Fuel capacity(L)	5	5	5
Battery size	12V7Ah	12V9Ah	12V9Ah
Max load(kg)	75	150	150
Max speed(km/h)	50	80	85
Brake system	Disk/Drum	Disk/Drum	Disk/Drum
Suspension/front	Rocker fork	Rocker fork	Rocker fork
suspension/rear	Hydraulic monoshock	Hydraulic monoshock	Hydraulic monoshock
Tyre	3.50-10/3.50-10	90/90-12/90/90-12	90/90-12/90/90-12
Economic fuel consumption L/100km	2.1L/100km	2.8L/100km	2.9/100km
Load capacity(20/40ft/40HQ)	24/50/75	24/50/75	24/50/75
Certificate	EEC/EPA/DOT	EEC/EPA/DOT	EEC/EPA/DOT

	RAINBOW 50		
	50cc 4stroke, 1-cylinder		
Engine type	50cc 4stroke, 1-cylinder		
Displacement(ml)	49.6		
Borexstroke (mm)	39×41.5		
Compression ratio	10.5:1		
Max power (kw/rpm)	2.5/7500±500		
Max torque(N.m/rpm)	3.0/6500±500		
Start system	Kick/Electric		
Ignition	CDI		
Drive system	V-Belt		
Dimension(mm)	1690×645×1055		
Wheelbase(mm)	1185		
Ground Clearance(mm)	95		
Dry mass(kg)	85		
Fuel capacity(L)	5		
Battery size	12V4Ah		
Max load(kg)	75		
Max speed(km/h)	50		
Brake system	Drum/Drum		
Suspension/front	Telescopic fork		
suspension/rear	Hydraulic monoshock		
Tyre	120/70-12		
Economic fuel consumption L/100km	2.1L/100km		
Load capacity(20/40ft/40HQ)	32/70/105		
Certificate	EPA/DOT		

	MAGIC 50		
	50cc, 4-stroke, 1-cylinder		
Engine type	50cc, 4-stroke, 1-cylinder		
Displacement(ml)	49.6		
Borexstroke (mm)	39.0×41.5		
Compression ratio	10.5:1		
Max power (kw/rpm)	2.5/7500±500		
Max torque(N.m/rpm)	2.8/6500±500		
Ignition	CDI		
Start system	Kick/Electric		
Drive system	V-Belt		
Dimension(mm)	1874×675×1153		
Wheelbase(mm)	1253		
Ground Clearance(mm)	85		
Dry mass(kg)	90		
Fuel capacity(L)	4.5		
Battery size	12V 4A		
Max load(kg)	75		
Max speed(km/h)	50		
Brake system	Disk/Drum		
Suspension/front	Telescopic fork		
suspension/rear	Hydraulic monoshock		
Tyre	120/70-12		
Economic fuel consumption	2.1L/100km		
Load capacity(20/40ft/40HQ)	32/70/105		
Certificate	EPA/DOT		

	GT5 50/125/150		
	50cc, 4-stroke, 1-cylinder	125cc 4stroke, 1-cylinder	150cc 4stroke, 1-cylinder
Engine type	50cc, 4-stroke, 1-cylinder	125cc 4stroke, 1-cylinder	150cc 4stroke, 1-cylinder
Displacement(ml)	49.6	124.6	149.6
Borexstroke (mm)	39.0×41.5	52.4×57.8	57.4×57.8
Compression ratio	10.5:1	9.2:1	9.2:1
Max power (kw/rpm)	2.5/7500±500	5.6/7500±500	5.9/7500±500
Max torque(N.m/rpm)	2.8/6500±500	7.8/7500±500	8.2/6500±500
Ignition	CDI	CDI	CDI
Start system	Kick/Electric	Kick/Electric	Kick/Electric
Drive system	V-Belt	V-Belt	V-Belt
Dimension(mm)	1840×680×1150	1840×680×1150	1840×680×1150
Wheelbase(mm)	1285	1285	1285
Ground Clearance(mm)	120	120	120
Dry mass(kg)	85	100	100
Fuel capacity(L)	5L	5L	5L
Battery size	12V 7A	12V 7A	12V 7A
Max load(kg)	75	150	150
Max speed(km/h)	50	80	85
Brake system	Disk/Drum	Disk/Drum	Disk/Drum
Suspension/front	Telescopic fork	Telescopic fork	Telescopic fork
suspension/rear	Hydraulic monoshock	Hydraulic monoshock	Hydraulic monoshock
Tyre	120/70-12	120/70-12	120/70-12
Economic fuel consumption	2.2L/100km	2.8L/100km	2.9L/100km
Load capacity(20/40ft/40HQ)	25/50/75	25/50/75	25/50/75
Certificate	EEC/EPA/DOT	EEC/EPA/DOT	EEC/EPA/DOT

	VETAS 50		
	50cc 4stroke, 1-cylinder		
Engine type	50cc 4stroke, 1-cylinder		
Displacement(ml)	49.6		
Borexstroke (mm)	39×41.5		
Compression ratio	10.5:1		
Max power (kw/rpm)	2.5/7500±500		
Max torque(N.m/rpm)	3.0/6500±500		
Start system	Kick/Electric		
Ignition	CDI		
Drive system	V-Belt		
Dimension(mm)	1740×630×950		
Wheelbase(mm)	1240		
Ground Clearance(mm)	90		
Dry mass(kg)	72		
Fuel capacity(L)	6		
Battery size	12V4Ah		
Max load(kg)	75		
Max speed(km/h)	50		
Brake system	Disk/Drum		
Suspension/front	Telescopic fork		
suspension/rear	Hydraulic monoshock		
Tyre	3.50-10/3.50-10		
Economic fuel consumption L/100km	2.1L/100km		
Load capacity(20/40ft/40HQ)	32/70/105		
Certificate	EPA/DOT		

	FUNNY 50		
	50cc 4stroke, 1-cylinder		
Engine type	50cc 4stroke, 1-cylinder		
Displacement(ml)	49.6		
Borexstroke (mm)	39×41.5		
Compression ratio	10.5:1		
Max power (kw/rpm)	2.5/7500±500		
Max torque(N.m/rpm)	3.0/6500±500		
Start system	Kick/Electric		
Ignition	CDI		
Drive system	V-Belt		
Dimension(mm)	1745×660×1065		
Wheelbase(mm)	1230		
Ground Clearance(mm)	100		
Dry mass(kg)	72		
Fuel capacity(L)	4.9		
Battery size	12V4Ah		
Max load(kg)	75		
Max speed(km/h)	50		
Brake system	Drum/Drum		
Suspension/front	Telescopic fork		
suspension/rear	Hydraulic monoshock		
Tyre	3.00-10/3.00-10		
Economic fuel consumption L/100km	2.1L/100km		
Load capacity(20/40ft/40HQ)	32/70/105		
Certificate	EEC/EPA/DOT		

	SPORTY 50/125/150		
	50cc, 4-stroke, 1-cylinder	125cc 4stroke, 1-cylinder	150cc 4stroke, 1-cylinder
Engine type	50cc, 4-stroke, 1-cylinder	125cc 4stroke, 1-cylinder	150cc 4stroke, 1-cylinder
Displacement(ml)	49.6	124.6	149.6
Borexstroke (mm)	39.0×41.5	52.4×57.8	57.4×57.8
Compression ratio	10.5:1	9.2:1	9.2:1
Max power (kw/rpm)	2.5/7500±500	5.6/7500±500	5.9/7500±500
Max torque(N.m/rpm)	2.8/6500±500	7.8/7500±500	8.2/6500±500
Ignition	CDI	CDI	CDI
Start system	Kick/Electric	Kick/Electric	Kick/Electric
Drive system	V-Belt	V-Belt	V-Belt
Dimension(mm)	1830×700×1160	1830×700×1160	1830×700×1160
Wheelbase(mm)	1250	1250	1250
Ground Clearance(mm)	130	130	130
Dry mass(kg)	88	103	103
Fuel capacity(L)	5	5	5
Battery size	12V 7A	12V 7A	12V 7A
Max load(kg)	75	150	150
Max speed(km/h)	50	80	85
Brake system	Disk/Drum	Disk/Drum	Disk/Drum
Suspension/front	Telescopic fork	Telescopic fork	Telescopic fork
suspension/rear	Hydraulic monoshock	Hydraulic monoshock	Hydraulic monoshock
Tyre	120/70-12	120/70-12	120/70-12
Economic fuel consumption	2.2L/100km	2.8L/100km	2.9L/100km
Load capacity(20/40ft/40HQ)	25/50/75	25/50/75	25/50/75
Certificate	EEC/EPA/DOT	EEC/EPA/DOT	EEC/EPA/DOT

	GP5 50/125/150		
	50cc, 4-stroke, 1-cylinder	125cc 4stroke, 1-cylinder	150cc 4stroke, 1-cylinder
Engine type	50cc, 4-stroke, 1-cylinder	125cc 4stroke, 1-cylinder	150cc 4stroke, 1-cylinder
Displacement(ml)	49.6	124.6	149.6
Borexstroke (mm)	39.0×41.5	52.4×57.8	57.4×57.8
Compression ratio	10.5:1	9.2:1	9.2:1
Max power (kw/rpm)	2.5/7500±500	5.6/7500±500	5.9/7500±500
Max torque(N.m/rpm)	2.8/6500±500	7.8/7500±500	8.2/6500±500
Ignition	CDI	CDI	CDI
Start system	Kick/Electric	Kick/Electric	Kick/Electric
Drive system	V-Belt	V-Belt	V-Belt
Dimension(mm)	1825×690×1175	1825×690×1175	1825×690×1175
Wheelbase(mm)	1260	1260	1260
Ground Clearance(mm)	110	110	

	FASTWIND 50/125/150		
	50cc 4-stroke, 1-cylinder	125cc 4stroke, 1-cylinder	150cc 4stroke, 1-cylinder
Engine type	50cc 4-stroke, 1-cylinder	125cc 4stroke, 1-cylinder	150cc 4stroke, 1-cylinder
Displacement(ml)	49.6	124.6	149.6
Borexstroke (mm)	39.0x41.5	52.4x57.8	57.4x57.8
Compression ratio	10.5:1	9.2:1	9.2:1
Max power (kw/rpm)	2.5/7500±500	5.6/7500±500	5.9/7500±500
Max torque(N.m/rpm)	2.8/6500±500	7.8/7500±500	8.2/6500±500
Ignition	CDI	CDI	CDI
Start system	Kick/Electric	Kick/Electric	Kick/Electric
Drive system	V-Belt	V-Belt	V-Belt
Dimension(mm)	1900×700×1165	1900×700×1165	1900×700×1165
Wheelbase(mm)	1320	1320	1320
Ground Clearance(mm)	130	130	130
Dry mass(kg)	90	105	105
Fuel capacity(L)	5	5	5
Battery size	12V 7A	12V 7A	12V 7A
Max load(kg)	75	150	150
Max speed(km/h)	50	80	85
Brake system	Disk/Drum	Disk/Drum	Disk/Drum
Suspension/front	Telescopic fork	Telescopic fork	Telescopic fork
suspension/rear	Hydraulic monoshock	Hydraulic monoshock	Hydraulic monoshock
Tyre	120/70-12	120/70-12	120/70-12
Economic fuel consumption	2.2L/100km	2.8L/100km	2.9L/100km
Load capacity(20/40ft/40HQ)	25/50/75	25/50/75	25/50/75
Certificate	EEC/EPA/DOT	EEC/EPA/DOT	EEC/EPA/DOT

	PASSION 50/125/150		
	50cc 4-stroke, 1-cylinder	125cc 4stroke, 1-cylinder	150cc 4stroke, 1-cylinder
Engine type	50cc 4-stroke, 1-cylinder	125cc 4stroke, 1-cylinder	150cc 4stroke, 1-cylinder
Displacement(ml)	49.6	124.6	149.6
Borexstroke (mm)	39.0x41.5	52.4x57.8	57.4x57.8
Compression ratio	10.5:1	9.2:1	9.2:1
Max power (kw/rpm)	2.5/7500±500	5.6/7500±500	5.9/7500±500
Max torque(N.m/rpm)	2.8/6500±500	7.8/7500±500	8.2/6500±500
Ignition	CDI	CDI	CDI
Start system	Kick/Electric	Kick/Electric	Kick/Electric
Drive system	V-Belt	V-Belt	V-Belt
Dimension(mm)	1825×690×1175	1825×690×1175	1825×690×1175
Wheelbase(mm)	1260	1260	1260
Ground Clearance(mm)	110	110	110
Dry mass(kg)	90	105	105
Fuel capacity(L)	5	5	5
Battery size	12V 7A	12V 7A	12V 7A
Max load(kg)	75	150	150
Max speed(km/h)	50	80	85
Brake system	Disk/Drum	Disk/Drum	Disk/Drum
Suspension/front	Telescopic fork	Telescopic fork	Telescopic fork
suspension/rear	Hydraulic monoshock	Hydraulic monoshock	Hydraulic monoshock
Tyre	120/70-12	120/70-12	120/70-12
Economic fuel consumption	2.2L/100km	2.8L/100km	2.9L/100km
Load capacity(20/40ft/40HQ)	25/50/75	25/50/75	25/50/75
Certificate	EEC/EPA/DOT	EEC/EPA/DOT	EEC/EPA/DOT

	BV 125/150	
	125cc 4stroke, 1-cylinder	150cc 4stroke, 1-cylinder
Engine type	125cc 4stroke, 1-cylinder	150cc 4stroke, 1-cylinder
Displacement(ml)	124.6	149.6
Borexstroke (mm)	52.4x57.8	57.4x57.8
Compression ratio	9.2:1	9.2:1
Max power (kw/rpm)	5.6/7500±500	5.9/7500±500
Max torque(N.m/rpm)	7.8/7500±500	8.2/6500±500
Ignition	Kick/Electric	Kick/Electric
Start system	CDI	CDI
Drive system	V-Belt	V-Belt
Dimension(mm)	1895×665×1115	1950×700×1100
Wheelbase(mm)	1395	1395
Ground Clearance(mm)	115	115
Dry mass(kg)	102	102
Fuel capacity(L)	6	6
Battery size	12V 7A	12V 7A
Max load(kg)	150	150
Max speed(km/h)	80	85
Brake system	Disk/Drum	Disk/Drum
Suspension/front	Telescopic fork	Telescopic fork
suspension/rear	Hydraulic monoshock	Hydraulic monoshock
Tyre	F:110/90-10 R:130/90-12	F:110/90-10 R:130/90-12
Economic fuel consumption	2.8L/100km	2.9/100km
Load capacity(20/40ft/40HQ)	25/50/75	25/50/75
Certificate	EPA/DOT	EPA/DOT

	LEOPARD 50/125/150		
	50cc 4-stroke, 1-cylinder	125cc 4stroke, 1-cylinder	150cc 4stroke, 1-cylinder
Engine type	50cc 4-stroke, 1-cylinder	125cc 4stroke, 1-cylinder	150cc 4stroke, 1-cylinder
Displacement(ml)	49.6	124.6	149.6
Borexstroke (mm)	39.0x41.5	52.4x57.8	57.4x57.8
Compression ratio	10.5:1	9.2:1	9.2:1
Max power (kw/rpm)	2.5/7500±500	5.6/7500±500	5.9/7500±500
Max torque(N.m/rpm)	2.8/6500±500	7.8/7500±500	8.2/6500±500
Ignition	CDI	Kick/Electric	Kick/Electric
Start system	Kick/Electric	CDI	CDI
Drive system	V-Belt	V-Belt	V-Belt
Dimension(mm)	1955×691×1095	1955×691×1095	1955×691×1095
Wheelbase(mm)	1380	1380	1380
Ground Clearance(mm)	110	110	110
Dry mass(kg)	100	115	115
Fuel capacity(L)	6	6	6
Battery size	12V 7A	12V 7A	12V 7A
Max load(kg)	75	150	150
Max speed(km/h)	50	80	85
Brake system	Disk/Drum	Disk/Drum	Disk/Drum
Suspension/front	Telescopic fork	Telescopic fork	Telescopic fork
suspension/rear	Hydraulic monoshock	Hydraulic monoshock	Hydraulic monoshock
Tyre	120/70-12	130/60-13	130/60-13
Economic fuel consumption	2.2L/100km	2.8L/100km	2.9/100km
Load capacity(20/40ft/40HQ)	25/50/75	25/50/75	25/50/75
Certificate	EEC/EPA/DOT	EEC/EPA/DOT	EEC/EPA/DOT

	SMART 50	
	50cc 4stroke, 1-cylinder	
Engine type	50cc 4stroke, 1-cylinder	
Displacement(ml)	49.6	
Borexstroke (mm)	39x41.5	
Compression ratio	10.5:1	
Max power (kw/rpm)	2.5/7500±500	
Max torque(N.m/rpm)	3.0/6500±500	
Start system	Kick/Electric	
Ignition	CDI	
Drive system	V-Belt	
Dimension(mm)	1700×660×1100	
Wheelbase(mm)	1220	
Ground Clearance(mm)	110	
Dry mass(kg)	74	
Fuel capacity(L)	5.5	
Battery size	12V4Ah	
Max load(kg)	75	
Max speed(km/h)	50	
Brake system	Disk/Drum	
Suspension/front	Telescopic fork	
suspension/rear	Hydraulic monoshock	
Tyre	3.50-10/3.50-10	
Economic fuel consumption L/100km	2.1L/100km	
Load capacity(20/40ft/40HQ)	32/70/105	
Certificate	EPA/DOT	

	LANCER 50/125/150		
	50cc 4-stroke, 1-cylinder	125cc 4stroke, 1-cylinder	150cc 4stroke, 1-cylinder
Engine type	50cc 4-stroke, 1-cylinder	125cc 4stroke, 1-cylinder	150cc 4stroke, 1-cylinder
Displacement(ml)	49.6	124.6	149.6
Borexstroke (mm)	39.0x41.5	52.4x57.8	57.4x57.8
Compression ratio	10.5:1	9.2:1	9.2:1
Max power (kw/rpm)	2.5/7500±500	5.6/7500±500	5.9/7500±500
Max torque(N.m/rpm)	2.8/6500±500	7.8/7500±500	8.2/6500±500
Ignition	CDI	CDI	CDI
Start system	Kick/Electric	Kick/Electric	Kick/Electric
Drive system	V-Belt	V-Belt	V-Belt
Dimension(mm)	1955×691×1095	1955×691×1095	1955×691×1095
Wheelbase(mm)	1380	1380	1380
Ground Clearance(mm)	110	110	110
Dry mass(kg)	100	115	115
Fuel capacity(L)	6	6	6
Battery size	12V 7A	12V 7A	12V 7A
Max load(kg)	75	150	150
Max speed(km/h)	50	80	85
Brake system	Disk/Drum	Disk/Drum	Disk/Drum
Suspension/front	Telescopic fork	Telescopic fork	Telescopic fork
suspension/rear	Hydraulic monoshock	Hydraulic monoshock	Hydraulic monoshock
Tyre	120/70-12	130/60-13	130/60-13
Economic fuel consumption	2.2L/100km	2.8L/100km	2.9L/100km
Load capacity(20/40ft/40HQ)	25/50/75	25/50/75	25/50/75
Certificate	EEC/EPA/DOT	EEC/EPA/DOT	EEC/EPA/DOT

	PANDA 50	
	50cc 4stroke, 1-cylinder	
Engine type	50cc 4stroke, 1-cylinder	
Displacement(ml)	49.6	
Borexstroke (mm)	39x41.5	
Compression ratio	10.5:1	
Max power (kw/rpm)	2.5/7500±500	
Max torque(N.m/rpm)	3.0/6500±500	
Start system	Kick/Electric	
Ignition	CDI	
Drive system	V-Belt	
Dimension(mm)	1830×630×1070	
Wheelbase(mm)	1240	
Ground Clearance(mm)	110	
Dry mass(kg)	88	
Fuel capacity(L)	4	
Battery size	12V4Ah	
Max load(kg)	75	
Max speed(km/h)	60	
Brake system	Disk/Drum	
Suspension/front	Telescopic fork	
suspension/rear	Hydraulic monoshock	
Tyre	90/90-12/3.50-10	
Economic fuel consumption L/100Km	2.1	
Load capacity(20/40ft/40HQ)	26/60/84	
Certificate	DOT	

	STORM 50/125/150		
	50cc 4-stroke, 1-cylinder	125cc 4stroke, 1-cylinder	150cc 4stroke, 1-cylinder
Engine type	50cc 4-stroke, 1-cylinder	125cc 4stroke, 1-cylinder	150cc 4stroke, 1-cylinder
Displacement(ml)	49.6	124.6	149.6
Borexstroke (mm)	39.0x41.5	52.4x57.8	57.4x57.8
Compression ratio	10.5:1	9.2:1	9.2:1
Max power (kw/rpm)	2.5/7500±500	5.6/7500±500	5.9/7500±500
Max torque(N.m/rpm)	2.8/6500±500	7.8/7500±500	8.2/6500±500
Ignition	CDI	Kick/Electric	Kick/Electric
Start system	Electric and kick	CDI	CDI
Drive system	V-belt	V-Belt	V-Belt
Dimension(mm)	1950×740×1210	1950×740×1210	1950×740×1210
Wheelbase(mm)	1410	1410	1410
Ground Clearance(mm)	110	110	110
Dry mass(kg)	105	105	105
Fuel capacity(L)	5	5	5
Battery size	12V 7A	12V 7A	12V 7A
Max load(kg)	75	150	150
Max speed(km/h)	50	75	75
Brake system	Disk/Drum	Disk/Drum	Disk/Drum
Suspension/front	Telescopic fork	Telescopic fork	Telescopic fork
suspension/rear	Hydraulic monoshock	Hydraulic monoshock	Hydraulic monoshock
Tyre	120/70-12	130/60-13	130/60-13
Economic fuel consumption	2.2L/100km	2.8L/100km	2.9/100km
Load capacity(20/40ft/40HQ)	25/50/75	25/50/75	25/50/75
Certificate	EECEPA/DOT	EECEPA/DOT	EECEPA/DOT

	EVO 50/125/150		
	50cc 4-stroke 1-cylinder	125cc 4stroke, 1-cylinder	150cc 4stroke, 1-cylinder
Engine type	50cc 4-stroke 1-cylinder	125cc 4stroke, 1-cylinder	150cc 4stroke, 1-cylinder
Displacement(ml)	49.6	124.6	149.6
Borexstroke (mm)	39.0x41.5	52.4x57.8	57.4x57.8
Compression ratio	10.5:1	9.2:1	9.2:1
Max power (kw/rpm)	2.5/7500±500	5.6/7500±500	5.9/7500±500
Max torque(N.m/rpm)	2.8/6500±500	7.8/7500±500	8.2/6500±500
Ignition	CDI	CDI	CDI
Start system	Kick/Electric	Kick/Electric	Kick/Electric
Drive system	V-Belt	V-Belt	V-Belt
Dimension(mm)	1955×691×1095	1955×691×1095	1955×691×1095
Wheelbase(mm)	1380	1380	1380
Ground Clearance(mm)	110	110	110
Dry mass(kg)	100	115	115
Fuel capacity(L)	6	6	6
Battery size	12V 7A	12V 7A	12V 7A
Max load(kg)	75	150	150
Max speed(km/h)	50	80	85
Brake system	Disk/Drum	Disk/Drum	Disk/Drum
Suspension/front	Telescopic fork	Telescopic fork	Telescopic fork
suspension/rear	Hydraulic monoshock	Hydraulic monoshock	Hydraulic monoshock
Tyre	120/70-12	130/60-13	130/60-13
Economic fuel consumption	2.2L/100km	2.8L/100km	2.9L/100km
Load capacity(20/40ft/40HQ)	25/50/75	25/50/75	25/50/75
Certificate	EEC/EPA/DOT	EEC/EPA/DOT	EEC/EPA/DOT

	PALADIN 125/150	
	125cc 4stroke, 1-cylinder	150cc 4stroke, 1-cylinder
Engine type	125cc 4stroke, 1-cylinder	150cc 4stroke, 1-cylinder
Displacement(ml)	124.6	149.6
Borexstroke (mm)	52.4x57.8	57.4x57.8
Compression ratio	9.2:1	9.2:1
Max power (kw/rpm)	5.6/7500±500	5.9/7500±500
Max torque(N.m/rpm)	7.8/7500±500	8.2/6500±500
Ignition	CDI	CDI
Start system	Kick/Electric	Kick/Electric
Drive system	V-Belt	V-Belt
Dimension(mm)	1950×700×1100	1950×700×1100
Wheelbase(mm)	1330	1330
Ground Clearance(mm)	130	130
Dry mass(kg)	105	405
Fuel capacity(L)	6.5	6.5
Battery size	12V 7A	12V 7A
Max load(kg)	150	150
Max speed(km/h)	80	85
Brake system	Disk/Drum	Disk/Drum
Suspension/front	Telescopic fork	Telescopic fork
suspension/rear	Hydraulic monoshock	Hydraulic monoshock
Tyre	130/60-13	130/60-13
Economic fuel consumption	2.8L/100km	2.9L/100km
Load capacity(20/40ft/40HQ)	25/50/75	25/50/75
Certificate	EPA/DOT	EPA/DOT

	MEGA 125/150	
	125cc 4stroke, 1-cylinder	150cc 4stroke, 1-cylinder
Engine type	125cc 4stroke, 1-cylinder	150cc 4stroke, 1-cylinder
Displacement(ml)	124.6	149.6
Borexstroke (mm)	52.4x57.8	57.4x57.8
Compression ratio	9.2:1	9.2:1
Max power (kw/rpm)	5.6/7500±500	5.9/7500±500
Max torque(N.m/rpm)	7.8/7500±500	8.2/6500±500
Start system	Kick/Electric	Kick/Electric
Ignition	CDI	CDI
Drive system	V-Belt	V-Belt
Dimension(mm)	1900×680×1140	1900×680×1140
Wheelbase(mm)	1350	1350
Ground Clearance(mm)	120	120
Dry mass(kg)	104	104
Fuel capacity(L)	4	4
Battery size	12V6Ah	12V6Ah
Max load(kg)	150	150
Max speed(km/h)	80	85
Brake system	Disk/Drum	Disk/Drum
Suspension/front	Rocker fork	Rocker fork
suspension/rear	Hydraulic monoshock	Hydraulic monoshock
Tyre	80/90-14 / 80/90-14	80/90-14 / 80/90-14
Economic fuel consumption L/100Km	2.8L/100km	2.9/100km
Load capacity(20/40ft/40HQ)	24/50/75	24/50/75
Certificate	EPA/DOT	EPA/DOT

	BVII 50/125/150		
	50cc, 1 cylinder 4 stroke, air cooling	125cc, 1 cylinder 4stroke, air cooling	150cc, 1 cylinder 4stroke, air cooling
Engine type	50cc, 1 cylinder 4 stroke, air cooling	125cc, 1 cylinder 4stroke, air cooling	150cc, 1 cylinder 4stroke, air cooling
Displacement(ml)	49.6	124.6	149.6
Bore*stroke (mm)	39.0x41.5	52.4x57.8	57.4x57.8
Compression ratio	10.5:1	9.2:1	9.2:1
Max power (kw/rpm)	2.5/7500	5.6/7500	5.9/7500
Max torque(N.m/rpm)	3.0/6500±500	7.8/7500±500	8.2/6500±500
Ignition	CDI	CDI	CDI
Drive system	Electric/Kick	Electric/Kick	Electric/Kick
Wheelbase(mm)	1280	1280	1280
Ground Clearance(mm)	115	115	115
Dry mass(kg)	106	110	112
Fuel capacity(L)	5.3	5.3	

	FISSA 50/125/150		
	50cc , 1 cylinder 4 stroke, air cooling	125cc , 1cylinder 4stroke, air cooling	150cc , 1cylinder 4stroke, air cooling
Engine type			
Displacement(ml)	49.6	124.6	149.6
Bore*stroke (mm)	39.0*41.5mm	52.4*57.8mm	57.4*57.8mm
Compression ratio	10.5:1	9.2:1	9.2:1
Max power (kw/rpm)	2.5/7500 Kw/Rpm	5.9/7500 Kw/Rpm	5.9/7500 Kw/Rpm
Max torque(N.m/rpm)	3.0/6500±500	7.9/7500±500	8.2/6500±500
Ignition	CDI	CDI	CDI
Drive system	Electric Kick	Electric Kick	Electric Kick
Wheelbase(mm)	1315mm	1315mm	1315mm
Ground Clearance(mm)	90mm	90mm	90mm
Dry mass(kg)	98	103	108
Fuel capacity(L)	5.0L	5.0L	5.0L
Battery size	12V/7AH (HY)	12V/7AH (HY)	12V/7AH (HY)
Max load(kg)	75	150	150
Max speed(km/h)	60	80	85
Brake system	Disk/Drum	Disk/Drum	Disk/Drum
Suspension/front	Rocker fork	Rocker fork	Rocker fork
suspension/rear	Hydraulic monoshock	Hydraulic monoshock	Hydraulic monoshock
Tyre	3.5-10	3.5-10	3.5-10
Economic fuel consumption	2.6L/100km	2.8L/100km	2.9/100km
Load capacity(20/40R/40HQ)	2450/75	2450/75	2450/75
Certificate	EPADOT	EPADOT	EPADOT

	THUNDERII 50		
	50cc , 1 cylinder 4 stroke, air cooling		
Engine type			
Displacement(ml)	49.6		
Bore*stroke (mm)	39.0*41.5mm		
Compression ratio	10.5:1		
Max power (kw/rpm)	2.5/7500 Kw/Rpm		
Max torque(N.m/rpm)	3.0/6500±500		
Ignition	CDI		
Drive system	Electric Kick		
Wheelbase(mm)	1205mm		
Ground Clearance(mm)	110mm		
Dry mass(kg)	98		
Fuel capacity(L)	5.5L		
Battery size	12V/4AH (HY)		
Max load(kg)	75		
Max speed(km/h)	60		
Brake system	Disk/Drum		
Suspension/front	Rocker fork		
suspension/rear	Hydraulic monoshock		
Tyre	3.5-10		
Economic fuel consumption	2.6L/100km		
Load capacity(20/40R/40HQ)	2450/75		
Certificate	EPADOT		

	NIO 125/150		
		125cc , 1cylinder 4stroke, air cooling	150cc , 1cylinder 4stroke, air cooling
Engine type			
Displacement(ml)		124.6	149.6
Bore*stroke (mm)		52.4*57.8mm	57.4*57.8mm
Compression ratio		9.2:1	9.2:1
Max power (kw/rpm)		5.9/7500 Kw/Rpm	5.9/7500 Kw/Rpm
Max torque(N.m/rpm)		7.9/7500±500	8.2/6500±500
Ignition		CDI	CDI
Drive system		Electric Kick	Electric Kick
Wheelbase(mm)		1350mm	1350mm
Ground Clearance(mm)		120mm	120mm
Dry mass(kg)		115	120
Fuel capacity(L)		5.0L	5.0L
Battery size		12V/7AH (HY)	12V/7AH (HY)
Max load(kg)		150	150
Max speed(km/h)		80	85
Brake system		Disk/Drum	Disk/Drum
Suspension/front		Rocker fork	Rocker fork
suspension/rear		Hydraulic monoshock	Hydraulic monoshock
Tyre		80/90-14 / 80/90-14	80/90-14 / 80/90-14
Economic fuel consumption		2.8L/100km	2.9/100km
Load capacity(20/40R/40HQ)		2450/75	2450/75
Certificate		EPADOT	EPADOT

	ZUMMER 50/125/150		
	50cc , 1 cylinder 4 stroke, air cooling	125cc , 1cylinder 4stroke, air cooling	150cc , 1cylinder 4stroke, air cooling
Engine type			
Displacement(ml)	49.6	124.6	149.6
Bore*stroke (mm)	39.0*41.5mm	52.4*57.8mm	57.4*57.8mm
Compression ratio	10.5:1	9.2:1	9.2:1
Max power (kw/rpm)	2.5/7500 Kw/Rpm	5.9/7500 Kw/Rpm	5.9/7500 Kw/Rpm
Max torque(N.m/rpm)	3.0/6500±500	7.9/7500±500	8.2/6500±500
Ignition	CDI	CDI	CDI
Drive system	Electric Kick	Electric Kick	Electric Kick
Wheelbase(mm)	1370mm	1370mm	1370mm
Ground Clearance(mm)	120mm	120mm	120mm
Dry mass(kg)	105	115	120
Fuel capacity(L)	5.0L	5.0L	5.0L
Battery size	12V/4AH (HY)	12V/7AH (HY)	12V/7AH (HY)
Max load(kg)	75	150	150
Max speed(km/h)	60	80	85
Brake system	Disk/Drum	Disk/Drum	Disk/Drum
Suspension/front	Rocker fork	Rocker fork	Rocker fork
suspension/rear	Hydraulic monoshock	Hydraulic monoshock	Hydraulic monoshock
Tyre	120/70-12 / 120/70-12	120/70-12 / 120/70-12	120/70-12 / 120/70-12
Economic fuel consumption	2.6L/100km	2.8L/100km	2.9/100km
Load capacity(20/40R/40HQ)	2450/84	2450/84	2450/84
Certificate	EPADOT	EPADOT	EPADOT

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PRODUCT CATALOGUE



ATA300-A1

ENGINE

Type: 300cc, Water cooled, 4-stroke, 1-cylinder
Bore x Stroke: 78mm x 61.2mm
Compression Ratio: 8.9:1
Carburetor: Z31V
Ignition: CDI
Starting: Electric Start
Transmission: 4-3-2-1-N-R
Drive Train: Chain
Max. Torque: 13N.m/5000-5500r/min
Max. Power: 16.1Kw/8000r/min

CHASSIS

Suspension/Front: Independent double swing arm
Suspension/Rear: Single swing arm
Brakes/Front: Ventilated Hydraulic disc
Brakes/Rear: Ventilated Hydraulic disc
Tires/Front: 24 x 8-12 radial
Tires/Rear: 24 x 8-10 radial

DIMENSIONS

L x W x H: 1961mm x 1250mm x 1166mm
Seat Height: 900mm
Wheelbase: 1175mm
Ground Clearance: 170mm
Battery: 12V/12Ah
Fuel Capacity: 12L
Dry Weight: 248kg
Max. Load: 180kg
Package Size: 1960mmX1105mmX830mm
Loading Quantity: 18pcs/20'GP; 40pcs/40HQ

MAIN PERFORMANCE

Max. Speed: 90km/h
Starting Time: ≤15s
Brake distance: 30km/hs7m



ATA250-E

ENGINE

Type: 250cc, Water cooled, 4-stroke, 1-cylinder
Bore x Stroke: 70mmX65mm
Compression Ratio: 10:1
Carburetor: PZ27
Ignition: CDI
Starting: Electric start
Transmission: 4-3-2-1-N-R
Drive Train: Chain Drive
Max. Torque: 15N.m/5500r/min
Max. Power: 10.5Kw/7500r/min

CHASSIS

Suspension/Front: Independent double swing arm
Suspension/Rear: Single swing arm
Brakes/Front: Drum
Brakes/Rear: Ventilated Hydraulic disc
Tires/Front: 21 x 7-8 radial
Tires/Rear: 18 x 9.5-8 radial

DIMENSIONS

L x W x H: 1750mmX1000mmX1140mm
Seat Height: 800mm
Wheelbase: 1080mm
Ground Clearance: 135mm
Battery: 12V/9Ah
Fuel Capacity: 4.2L
Dry Weight: 139kg
Max. Load: 150kg
Package Size: 1500mmX825mmX770mm
Loading Quantity: 24pcs/20'GP; 66pcs/40HQ

MAIN PERFORMANCE

Max. Speed: 65km/h
Fuel Consumption: 3.8L/100Km
Starting Time: ≤15s
Brake distance: 30km/hs7m

ENGINE

Type: 150cc,Air cooled,4-stroke,1-cylinder
 Bore x Stroke: 57.4mmX57.8mm
 Compression Ratio: 9.2 :1
 Carburetor: PD24J
 Ignition: CDI
 Starting: Electric start
 Transmission: F-N-R
 Drive Train: Chain Drive
 Max. Torque: 7.5N.m/5500r/min
 Max. Power: 10.5Kw/7500r/min

CHASSIS

Suspension/Front: Independent double swing arm
 Suspension/Rear: Single swing arm
 Brakes/Front: Drum
 Brakes/Rear: Ventilated Hydraulic disc
 Tires/Front: 21 x 7-8 radial
 Tires/Rear: 20 x 9.5-8 radial

DIMENSIONS

L x W x H: 1650mmX1120mmX1160mm
 Seat Height: 750mm
 Wheelbase: 1180mm
 Ground Clearance: 120mm
 Battery: 12V/9Ah
 Fuel Capacity: 4.2L
 Dry Weight: 155kg
 Max. Load: 130kg
 Package Size: 1610mmX965mmX820mm
 Loading Quantity: 20pcs/20'GP;60pcs/40HQ

MAIN PERFORMANCE

Max. Speed: 60km/h
 Fuel Consumption: 3.3L/100Km
 Starting Time: ≤15s
 Brake distance: 30km/hs7m

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 PRODUCT CATALOG

**ATA150-G****ATA150-B****ENGINE**

Type: 150cc,Air cooled,4-stroke,1-cylinder
 Bore x Stroke: 57.4mmX57.8mm
 Compression Ratio: 9.2 :1
 Carburetor: PD24J
 Ignition: CDI
 Starting: Electric start
 Transmission: F-N-R
 Drive Train: Chain Drive
 Max. Torque: 7.5N.m/5500r/min
 Max. Power: 10.5Kw/7500r/min

CHASSIS

Suspension/Front: Independent double swing arm
 Suspension/Rear: Single swing arm
 Brakes/Front: Drum
 Brakes/Rear: Ventilated Hydraulic disc
 Tires/Front: 21 x 7-8 radial
 Tires/Rear: 20 x 9.5-8 radial

DIMENSIONS

L x W x H: 1860mmX1100mmX1200mm
 Seat Height: 840mm
 Wheelbase: 1180mm
 Ground Clearance: 110mm
 Battery: 12V/9Ah
 Fuel Capacity: 4.2L
 Dry Weight: 139kg
 Max. Load: 130kg
 Package Size: 1610mmX965mmX820mm
 Loading Quantity: 16pcs/20'GP;36pcs/40HQ

MAIN PERFORMANCE

Max. Speed: 65km/h
 Fuel Consumption: 3.3L/100Km
 Starting Time: ≤15s
 Brake distance: 30km/hs7m



ATA250-D ATA150-D

ATA250-C

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PRODUCT CATALOGUE

ENGINE

Type: 250cc, Air cooled, 4-stroke, 1-cylinder
150cc, Air cooled, 4-stroke, 1-cylinder
Bore x Stroke: 70mmX65mm
Compression Ratio: 10:1
Carburetor: PZ27
Ignition: CDI
Starting: Electric start
Transmission: 4-3-2-1-N-R
F-N-R
Drive Train: Chain Drive
Max. Torque: 15N.m/5500r/min
7.5N.m/5500r/min
Max. Power: 10.5Kw/7500r/min

CHASSIS

Suspension/Front: Independent double swing arm
Suspension/Rear: Single swing arm
Brakes/Front: Drum
Brakes/Rear: Ventilated Hydraulic disc
Tires/Front: 21 x 7-8 radial
Tires/Rear: 20 x 9.5-8 radial

DIMENSIONS

L x W x H: 1700mmX1040mmX1100mm
1760mmX1070mmX1100mm
Seat Height: 810mm
Wheelbase: 1115mm
Ground Clearance: 120mm 135mm
Battery: 12V/9Ah 2V/4Ah
Fuel Capacity: 4.2L
Dry Weight: 149kg 139kg
Max. Load: 150kg 130kg
Package Size: 1680mmX920mmX770mm
1420mmX840mmX870mm
Loading Quantity: 18pcs/20'GP; 40pcs/40HQ

MAIN PERFORMANCE

Max. Speed: 65km/h
Fuel Consumption(L/100Km): 3.8L 3.3L
Starting Time: ≤15s
Brake distance: 30km/hs7m

ENGINE

Type: 250cc, Water cooled(B), Air cooled(C),
4-stroke, 1-cylinder
Bore x Stroke: 70mmX65mm
Compression Ratio: 10:1
Carburetor: PZ27
Ignition: CDI
Starting: Electric start
Transmission: 4-3-2-1-N-R
Drive Train: Chain Drive
Max. Torque: 15N.m/5500r/min
Max. Power: 10.5Kw/7500r/min

CHASSIS

Suspension/Front: Independent double swing arm
Suspension/Rear: Single swing arm
Brakes/Front: Drum
Brakes/Rear: Ventilated Hydraulic disc
Tires/Front: 21 x 7-8 radial
Tires/Rear: 20 x 9.5-8 radial

DIMENSIONS

L x W x H: 1700mmX1000mmX1102mm
Seat Height: 790mm
Wheelbase: 1115mm
Ground Clearance: 145mm
Battery: 12V/9Ah
Fuel Capacity: 4.2L
Dry Weight: 149kg
Max. Load: 163kg
Package Size: 1680mmX920mmX770mm
Loading Quantity: 20pcs/20'GP; 42pcs/40HQ

MAIN PERFORMANCE

Max. Speed: 75km/h
Fuel Consumption: 3.8L/100km
Starting Time: ≤15s
Brake distance: 30km/hs7m

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ATA125-F1



ATA125-A

ENGINE

Type: 125cc, Air cooled, 4-stroke, 1-cylinder
Bore x Stroke: 52.4mmX57.8mm
Compression Ratio: 9.5:1
Carburetor: PZ20
Ignition: CDI
Starting: Electric start
Transmission: F-N-R
Drive Train: Chain Drive
Max. Torque: 6.5N.m/5500r/min
Max. Power: 7.6Kw/7500r/min

CHASSIS

Suspension/Front: Independent double swing arm
Suspension/Rear: Single swing arm
Brakes/Front: Drum
Brakes/Rear: Ventilated Hydraulic disc
Tires/Front: 16x 8-7 radial
Tires/Rear: 16x 8-7 radial

DIMENSIONS

L x W x H: 1350mmX950mmX950mm
Seat Height: 680mm
Wheelbase: 860mm
Ground Clearance: 90mm
Battery: 12V/4Ah
Fuel Capacity: 3.5L
Dry Weight: 90kg
Max. Load: 90kg
Package Size: 1230mmX760mmX590mm
Loading Quantity: 33pcs/20'GP; 114pcs/40HQ

MAIN PERFORMANCE

Max. Speed: 55km/h
Fuel Consumption: 2.6L/100Km
Starting Time: ≤15s
Brake distance: 30km/h≤7m



ENGINE

Type: 125cc, Air cooled, 4-stroke, 1-cylinder
Bore x Stroke: 52.4mmX57.8mm
Compression Ratio: 9.5:1
Carburetor: PZ20
Ignition: CDI
Starting: Electric start
Transmission: 3-2-1-N-R
Drive Train: Chain Drive
Max. Torque: 6.5N.m/5500r/min
Max. Power: 7.6Kw/7500r/min

CHASSIS

Suspension/Front: Independent double swing arm
Suspension/Rear: Single swing arm
Brakes/Front: Drum
Brakes/Rear: Ventilated Hydraulic disc
Tires/Front: 21X7-8 radial
Tires/Rear: 20X9.5-8 radial

DIMENSIONS

L x W x H: 1550mmX980mmX1110mm
Seat Height: 640mm
Wheelbase: 1080mm
Ground Clearance: 130mm
Battery: 12V/4Ah
Fuel Capacity: 3.5L
Dry Weight: 90kg
Max. Load: 90kg
Package Size: 1520mmX810mmX820mm
Loading Quantity: 21pcs/20'GP; 64pcs/40HQ

MAIN PERFORMANCE

Max. Speed: 55km/h
Fuel Consumption: 2.6L/100Km
Starting Time: ≤15s
Brake distance: 30km/h≤7m



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ATA125-H

ENGINE

Type: 125cc, Air cooled, 4-stroke, 1-cylinder
Bore x Stroke: 52.4mmX57.8mm
Compression Ratio: 9.5:1
Carburetor: PZ20
Ignition: CDI
Starting: Electric start
Transmission: 3-2-1-N-R
Drive Train: Chain Drive
Max. Torque: 8.3N.m/6500r/min
Max. Power: 5.2Kw/8000r/min

CHASSIS

Suspension/Front: Independent double swing arm
Suspension/Rear: Single swing arm
Brakes/Front: Drum
Brakes/Rear: Ventilated Hydraulic disc
Tires/Front: 19x 7-8 radial
Tires/Rear: 18x 9.5-8 radial

DIMENSIONS

L x W x H: 1540mmX940mmX1006mm
Seat Height: 780mm
Wheelbase: 830mm
Ground Clearance: 80mm
Battery: 12V/4Ah
Fuel Capacity: 4.2L
Dry Weight: 130kg
Max. Load: 90kg
Package Size: 1400mmX910mmX610mm
Loading Quantity: 40pcs/20'GP; 84pcs/40HQ

MAIN PERFORMANCE

Max. Speed: 55km/h
Fuel Consumption: 2.6L/100Km
Starting Time: ≤15s
Brake distance: 30km/h≤5.9m

ATA110-H1

ENGINE

Type: 110cc, Air cooled, 4-stroke, 1-cylinder
Bore x Stroke: 49.5mmX39mm
Compression Ratio: 8.8:1
Carburetor: PZ20
Ignition: CDI
Starting: Electric start
Transmission: AUTOMATIC
Drive Train: Chain Drive
Max. Torque: 6.5N.m/6000r/min
Max. Power: 7.6Kw/7500r/min

CHASSIS

Suspension/Front: Independent double swing arm
Suspension/Rear: Single swing arm
Brakes/Front: Drum
Brakes/Rear: Ventilated Hydraulic disc
Tires/Front: 16x8-7 radial
Tires/Rear: 16x8-7 radial

DIMENSIONS

L x W x H: 1540mmX940mmX1006mm
Seat Height: 780mm
Wheelbase: 830mm
Ground Clearance: 80mm
Battery: 12V/4Ah
Fuel Capacity: 2.5L
Dry Weight: 107kg
Max. Load: 90kg
Package Size: 1277mmX760mmX590mm
Loading Quantity: 56pcs/20'GP; 108pcs/40HQ

MAIN PERFORMANCE

Max. Speed: 55km/h
Fuel Consumption: 2.5L/100Km
Starting Time: ≤15s
Brake distance: 30km/h≤5.9m

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ATA125-G

ENGINE

Type: 125cc, Air cooled, 4-stroke, 1-cylinder
Bore x Stroke: 52.4mmX57.8mm
Compression Ratio: 9.5:1
Carburetor: PZ20
Ignition: CDI
Starting: Electric start
Transmission: 3-2-1-N-R
Drive Train: Chain Drive
Max. Torque: 6.5N.m/5500r/min
Max. Power: 7.6Kw/7500r/min

CHASSIS

Suspension/Front: Independent double swing arm
Suspension/Rear: Single swing arm
Brakes/Front: Drum
Brakes/Rear: Ventilated Hydraulic disc
Tires/Front: 17X7-8 radial
Tires/Rear: 18X9.5-8 radial

DIMENSIONS

L x W x H: 1460mmX1000mmX920mm
Seat Height: 650mm
Wheelbase: 1050mm
Ground Clearance: 120mm
Battery: 12V/4Ah
Fuel Capacity: 3.5L
Dry Weight: 90kg
Max. Load: 90kg
Package Size: 1310mmX760mmX610mm
Loading Quantity: 48pcs/20'GP; 108pcs/40HQ

MAIN PERFORMANCE

Max. Speed: 60km/h
Fuel Consumption: 2.6L/100Km
Starting Time: ≤15s
Brake distance: 30km/hs7m



ATA125-D

ENGINE

Type: 125cc, Air cooled, 4-stroke, 1-cylinder
Bore x Stroke: 52.4mmX57.8mm
Compression Ratio: 9.5:1
Carburetor: PZ20
Ignition: CDI
Starting: Electric start
Transmission: F-N-R
Drive Train: Chain Drive
Max. Torque: 6.5N.m/5500r/min
Max. Power: 7.6Kw/7500r/min

CHASSIS

Suspension/Front: Independent double swing arm
Suspension/Rear: Single swing arm
Brakes/Front: Drum
Brakes/Rear: Ventilated Hydraulic disc
Tires/Front: 16x 8-7 radial
Tires/Rear: 16x 8-7 radial

DIMENSIONS

L x W x H: 1270mmX850mmX965mm
Seat Height: 630mm
Wheelbase: 860mm
Ground Clearance: 90mm
Battery: 12V/4Ah
Fuel Capacity: 4.2L
Dry Weight: 93kg
Max. Load: 90kg
Package Size: 1300mmX770mmX622mm
Loading Quantity: 32pcs/20'GP; 108pcs/40HQ

MAIN PERFORMANCE

Max. Speed: 55km/h
Fuel Consumption: 2.6L/100Km
Starting Time: ≤15s
Brake distance: 30km/hs7m



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ATA110-B (Boulder)



OPTIONAL

ENGINE

Type: 110cc, Air cooled, 4-stroke, 1-cylinder
Bore x Stroke: 49.5mmX39mm
Compression Ratio: 8.8:1
Carburetor: PZ20
Ignition: CDI
Starting: Electric start
Transmission: Automatic
Drive Train: Chain Drive
Max. Torque: 6.5N.m/6000r/min
Max. Power: 7.6Kw/7500r/min

CHASSIS

Suspension/Front: Independent double swing arm
Suspension/Rear: Single swing arm
Brakes/Front: Drum
Brakes/Rear: Ventilated Hydraulic disc
Tires/Front: 14.5x7-6 radial
Tires/Rear: 14.5x7-6 radial

DIMENSIONS

L x W x H: 1220mmX730mmX855mm
Seat Height: 605mm
Wheelbase: 785mm
Ground Clearance: 70mm
Battery: 12V/4Ah
Fuel Capacity: 2.3L
Dry Weight: 80kg
Max. Load: 85kg
Package Size: 1150mmX690mmX590mm

MAIN PERFORMANCE

Max. Speed: 55km/h
Fuel Consumption: 2.5L/100K
Starting Time: ≤15s
Brake distance: 30km/h≤5.9m

ATA110-B/B1/B3

ENGINE

Type: 110cc, Air cooled, 4-stroke, 1-cylinder
Bore x Stroke: 49.5mmX39mm
Compression Ratio: 8.8:1
Carburetor: PZ20
Ignition: CDI
Starting: Electric start
Transmission: Automatic
Drive Train: Chain Drive
Max. Torque: 6.5N.m/6000r/min
Max. Power: 7.6Kw/7500r/min

CHASSIS

Suspension/Front: Independent double swing arm
Suspension/Rear: Single swing arm
Brakes/Front: Drum
Brakes/Rear: Ventilated Hydraulic disc
Tires/Front: 14.5x7-6 radial 16x8-7 radial
Tires/Rear: 14.5x7-6 radial 16x8-7 radial

DIMENSIONS

L x W x H: 1220mmX730mmX855mm
Seat Height: 605mm
Wheelbase: 785mm
Ground Clearance: 70mm
Battery: 12V/4Ah
Fuel Capacity: 2.3L
Dry Weight: 80kg
Max. Load: 85kg
Package Size: 1150mmX690mmX590mm
Loading Quantity: 60pcs/20'GP; 112pcs/40HQ

MAIN PERFORMANCE

Max. Speed: 55km/h
Fuel Consumption: 2.5L/100K
Starting Time: ≤15s
Brake distance: 30km/h≤5.9m



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ATA110-F1



OPTIONAL

ENGINE

Type: 110cc, Air cooled, 4-stroke, 1-cylinder
Bore x Stroke: 49.5mmX39mm
Compression Ratio: 8.8:1
Carburetor: PZ20
Ignition: CDI
Starting: Electric start
Transmission: Automatic
Drive Train: Chain Drive
Max. Torque: 6.5N.m/6000r/min
Max. Power: 7.6Kw/7500r/min

CHASSIS

Suspension/Front: Independent double swing arm
Suspension/Rear: Single swing arm
Brakes/Front: Drum
Brakes/Rear: Ventilated Hydraulic disc
Tires/Front: 16x8-7 radial
Tires/Rear: 16x8-7 radial

DIMENSIONS

L x W x H: 1320mmX760mmX980mm
Seat Height: 640mm
Wheelbase: 800mm
Ground Clearance: 70mm
Battery: 12V/4Ah
Fuel Capacity: 2.3L
Dry Weight: 90kg
Max. Load: 85kg
Package Size: 1225mmX800mmX650mm
Loading Quantity: 54pcs/20'GP; 112pcs/40HQ

MAIN PERFORMANCE

Max. Speed: 55km/h
Fuel Consumption: 2.5L/100Km
Starting Time: ≤15s
Brake distance: 30km/h≤5.9m

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OPTIONAL

ATA110-D/D1

ENGINE

Type: 110cc, Air cooled, 4-stroke, 1-cylinder
Bore x Stroke: 49.5mmX39mm
Compression Ratio: 8.8:1
Carburetor: PZ20
Ignition: CDI
Starting: Electric start
Transmission: Automatic
Drive Train: Chain Drive
Max. Torque: 6.5N.m/6000r/min
Max. Power: 7.6Kw/7500r/min

CHASSIS

Suspension/Front: Independent double swing arm
Suspension/Rear: Single swing arm
Brakes/Front: Drum
Brakes/Rear: Ventilated Hydraulic disc
Tires/Front: 16x8-7 radial
Tires/Rear: 16x8-7 radial

DIMENSIONS

L x W x H: 1320mmX760mmX980mm
Seat Height: 640mm
Wheelbase: 800mm
Ground Clearance: 70mm
Battery: 12V/4Ah
Fuel Capacity: 2.3L
Dry Weight: 90kg
Max. Load: 85kg
Package Size: 1190mmX685mmX590mm
Loading Quantity: 60pcs/20'GP; 114pcs/40HQ

MAIN PERFORMANCE

Max. Speed: 55km/h
Fuel Consumption: 2.5L/100Km
Starting Time: ≤15s
Brake distance: 30km/h≤5.9m



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PRODUCT CATALOGUE



ATK125-A

ENGINE

Type: 125cc, Air cooled, 4-stroke, 1-cylinder, automatic
Bore x Stroke: 56.5mm x 49.5mm
Compression Ratio: 9.5:1
Ignition: CDI
Starting: Electric start
Transmission: 3-2-1-N-R
Drive Train: Chain Drive
Max. Torque: 6.5Nm/5500r/min
Max. Power: 5.5Kw/7500rpm

CHASSIS

Suspension/Front: Dual Double Swing Arm
Suspension/Rear: Single Swing Arm
Brakes/Front: Hydraulic Disc
Brakes/Rear: Hydraulic Disc
Tires/Front: 16x8-7
Tires/Rear: 16x8-7

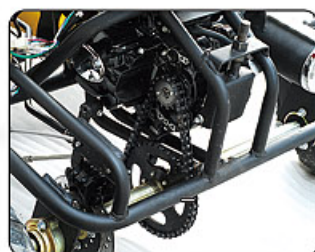
DIMENSIONS

L x W x H: 1900mm x 1250mm x 1299mm
Seat Height: 299mm
Wheelbase: 1400mm
Ground Clearance: 130mm
Battery: 12V/5AH
Fuel Capacity: 3.5L
Dry Weight: 110kg
Max Loading: 100kg
Package Size: 1690mm x 1150mm x 590mm
Loading Quantity: 24pcs/20'GP; 56pcs/40'HQ

MAIN PERFORMANCE

Max. Speed: 55Km/h
Starting Time: ≤15s
Brake distance: 30km/h≤7m

COLORS



ATD125-C

ENGINE

Type: 125cc, Air cooled, 4-stroke, 1-cylinder, Manual transmission
Bore x Stroke: 56.5mm x 49.5mm
Compression Ratio: 9:1
Carburetor: PE19J
Ignition: CDI
Starting: Foot start
Transmission: 4-3-2-N-1
Drive Train: Chain Drive
Max. Torque: 7.4Nm/8500-9000r/min
Max. Power: 5.0kw/7500rpm

CHASSIS

Suspension/Front: Double Shock Absorber
Suspension/Rear: Fork
Brake/Front: Hydraulic Disc
Brake/Rear: Hydraulic Disc
Tire/Front: 2.5-14
Tire/Rear: 3.0-12

DIMENSIONS

L x W x H: 1590mm x 750mm x 1050mm
Seat Height: 780mm
Wheelbase: 1100mm
Ground Clearance: 309mm
Fuel Capacity: 2.5L
Dry Weight: 40kg
Max Loading: 70kg
Package Size: 1344mm x 385mm x 765mm
Loading Quantity: 75pcs/20'GP; 150pcs/40'HQ

MAIN PERFORMANCE

Max. Speed: 80km/h
Starting Time: ≤15s
Brake distance: 30km/h≤7m

COLORS



ATD90-A

ENGINE

Type: 90cc, Air cooled, 4-stroke, 1-cylinder, Automatic
Bore x Stroke: 47mm x 49.5mm
Compression Ratio: 9:1
Carburetor: PE19J
Ignition: CDI
Starting: Foot start
Transmission: 4-3-2-N-1
Drive Train: Chain Drive
Max. Torque: 7.4Nm/8500r/min
Max. Power: 5.0Kw/7500rpm

CHASSIS

Suspension/Front: Double Shock Absorber
Suspension/Rear: Fork
Brake/Front: Hydraulic Disc
Brake/Rear: Hydraulic Disc
Tire/Front: 2.75-10
Tire/Rear: 2.75-10

DIMENSIONS

L x W x H: 1025mm x 480mm x 820mm
Seat Height: 625mm
Wheelbase: 930mm
Ground Clearance: 110mm
Fuel Capacity: 2.5L
Dry Weight: 40kg
Max Loading: 70kg
Package Size: 1154mm x 355mm x 629mm
Loading Quantity: 96pcs/20'GP; 264pcs/40'HQ

MAIN PERFORMANCE

Max. Speed: 60km/h
Starting Time: ≤15s
Brake distance: 30km/h≤7m

COLORS

