



ATV | DIRT BIKE GASOLINE & ELECTRIC

Offering rugged Off-road all terrain designed to meet your needs, whether for personal or business use. With **GASOLINE** and **ELECTRIC** Options outstanding performance has high durability, we are ready to support your adventure.

















ATV | DIRT BIKE GASOLINE & ELECTRIC

Offering rugged Off-road all terrain designed to meet your needs, whether for personal or business use. With **GASOLINE** and **ELECTRIC** Options outstanding performance has high durability, we are ready to support your adventure.

5



Gasoline ATVs are a powerful and reliable choice for rough terrain, offering great power, wide range and easy refueling, ideal for adventures and long-term use.







ENGINE

180cc, 4 Stroke



BRAKE

Hydraulic Disc Brake



MAX SPEED

70 Km/h





A200DQ-ATV

Particulars



Technical Parameters

BASIC	PARAMETER

Product size 1800*1130*1100mm

Seat height 790mm Wheel base 1200mm Ground clearance 155mm

Max Loading 120kgs

Packing size 1650*1040*800mm

G.W/N.W 214kgs/185kgs

Container loads 14pcs/20FT, 45pcs/40HQ

ENGINE

Engine 180cc, 4Stroke, 1Cylinder Air cooled 790mm

Gasoline #92up

Bore & Stroke 62.5*57.8mm

Starting Electric start (12V 6.5Ah)

Drive Chain drive

Transmission Automatic, F-N-R

Max speed 70 Km/h

BRAKE & TRANSMISSION

Rim material Aluminum rim

Tyre front 23*7-10"

Tyre rear 22*10-10"

Suspension front Front dual shock absorber

Suspension rear Rear single shock absorber
Brakes front Double hydraulic disc brake

Brakes rear Single hydraulic disc brake



A200HM-ATV

Particulars



Technical Parameters

BASIC PARAMETER	
Product size	1830*1100*1100mm
Seat height	820mm
Wheel base	1140mm
Ground clearance	160mm
Max Loading	120kgs
Packing size	1470*830*850mm
G.W/N.W	195kgs/166kgs
Container loads	22pcs/20FT, 45pcs/40HQ
ENGINE	
Engine	180cc, 4Stroke, 1Cylinder Air cooled
Gasoline	#92up
Bore & Stroke	62.5*57.8mm
Starting	Electric start (12V 6.5Ah)

Drive	Chain drive	
Transmission	Automatic, F-N-R	
Max speed	70 Km/h	
BRAKE & TRANSMISSION		
Rim material	Steel Rim	
Tyre front	23*7-10"	
Tyre rear	22*10-10"	
Suspension front	Front dual shock absorber	
Suspension rear	Rear single shock absorber	
Brakes front	Double hydraulic disc brake	
Brakes rear	Single hydraulic disc brake	



Gasoline ATVs are a powerful and reliable choice for rough terrain, offering great power, wide range and easy refueling, ideal for adventures and long-term use.



ENGINE

150cc, 4 Stroke



BRAKE

Hydraulic Disc Brake



MAX SPEED 60 Km/h



Particulars



ALTIFA

METTY

GRSOLINE



Technical Parameters

BASIC	PARAMETER	

Product size 1600*870*1020mm

Seat height 800mm
Wheel base 1170mm
Ground clearance 110mm
Max Loading 120kgs

Packing size 1470*830*820mm G.W/N.W 165kgs/150kgs

Container loads 22pcs/20FT, 66pcs/40HQ

ENGINE

Engine 150cc, 4 Stroke, 1 Cylinder Air cooled

Gasoline #92up

Bore & Stroke 57.4*57.8mm

Starting Electric start (12V 6.5Ah)

Drive Chain drive

Transmission Automatic, F-N-R

Max speed 60 Km/h

BRAKE & TRANSMISSION

Rim material Steel rim
Tyre front 19*7-8"

Tyre rear 18*9.8-8"

Suspension front Front dual shock absorber
Suspension rear Rear single shock absorber

Brakes front Double drum brake

Brakes rear Single hydraulic disc brake

ALL TERRAIN

GASOLINE METT

ALTIFA

Gasoline ATVs are a powerful and reliable choice for rough terrain, offering great power, wide range and easy refueling, ideal for adventures and long-term use.



ENGINE

125cc, 4 Stroke



BRAKE

Hydraulic Disc Brake



MAX SPEED

55 Km/h



TYPE

A125HM-ATV

Particulars



Technical Parameters

BASIC PARAMETER	
Product size	1770*1000*1060mm
Seat height	670mm
Wheel base	1110mm
Ground clearance	120mm
Max Loading	120kgs
Packing size	1470*830*820mm
G.W/N.W	135kgs/117kgs
Container loads	22pcs/20FT, 66pcs/40HQ
ENGINE	
Engine	125cc, 4 Stroke, 1 Cylinder Air cooled
Gasoline	#92up
Bore & Stroke	52.4*55.5mm
Starting	Electric start (12V 6.5Ah)

Drive	Chain drive	
Transmission	Automatic, F-N-R	
Max speed	55km/h	
BRAKE & TRANSMISSION		
Rim material	Steel rim	
Tyre front	19*7-8"	
Tyre rear	18*9.8-8"	
Suspension front	Front dual shock absorber	
Suspension rear	Rear single shock absorber	
Brakes front	Double drum brake	
Brakes rear	Single hydraulic disc brake	



ALTIFA

Gasoline ATVs are a powerful and reliable choice for rough terrain, offering great power, wide range and easy refueling, ideal for adventures and long-term use.



ENGINE

110cc, 4 Stroke



BRAKE

Hydraulic Disc Brake



MAX SPEED

45 Km/h



Particulars _



Technical Parameters

BASIC PARAMETER	
Product size	1470*990*1020mm
Seat height	730mm
Wheel base	960mm
Ground clearance	110mm
Max Loading	100kgs
Packing size	1450*830*630mm
G.W/N.W	125/108kgs
Container loads	33pcs/20FT, 88pcs/40HQ
ENGINE	
Engine	110cc, 4 Stroke, 1 Cylinder Air cooled
Gasoline	#92up
Bore & Stroke	52.4*55.5mm
Starting	Electric start (12V 4Ah)

Drive	Chain drive	
Transmission	Automatic, Forward only	
Max speed	45km/h	
BRAKE & TRANSMISSION		
Rim material	Steel rim	
Tyre front	19*7-8"	
Tyre rear	18*9.5-8"	
Suspension front	Front dual shock absorber	
Suspension rear	Rear single shock absorber	
Brakes front	Dual drum bake	
Brakes rear	Single hydraulic disc brake	



Gasoline ATVs are a powerful and reliable choice for rough terrain, offering great power, wide range and easy refueling, ideal for adventures and long-term use.



GASOLINE MATV



ENGINE

110cc, 4 Stroke



BRAKE

Hydraulic Disc Brake



MAX SPEED 45 Km/h





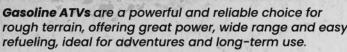


Technical Parameters

BASIC PARAMETER	
Product size	1640*990*980mm
Seat height	730 mm
Wheel base	1020mm
Ground clearance	130mm
Max Loading	100kgs
Packing size	1420*830*630mm
G.W/N.W	118kgs/104kgs
Container loads	33pcs/20FT, 88pcs/40HQ
ENGINE	
Engine	110cc, 4 Stroke, 1 Cylinder Air cooled
Gasoline	#92up
Bore & Stroke	52.4*55.5mm
Starting	Electric start (12V 4Ah)

Drive	Chain drive	
Transmission	Automatic, Forward only	
Max speed	45km/h	
BRAKE & TRANSMISSION		
Rim material	Steel rim	
Tyre front	19*7-8"	
Tyre rear	18*9.5-8"	
Suspension front	Front dual shock absorber	
Suspension rear	Rear single shock absorber	
Brakes front	Dual drum bake	
Brakes rear	Single hydraulic disc brake	







ENGINE

110cc, 4 Stroke



BRAKE

Hydraulic Disc Brake



MAX SPEED

45 Km/h





Technical Parameters

BASIC PARAMETER	
Product size	1510*990*1020mm
Seat height	730mm
Wheel base	960mm
Ground clearance	110mm
Max Loading	100kgs
Packing size	1450*830*630mm
G.W/N.W	122/106kgs
Container loads	33pcs/20FT, 87pcs/40HQ
ENGINE	
Engine	110cc, 4 Stroke, 1 Cylinder Air cooled
Gasoline	#92up
Bore & Stroke	52.4*55.5mm
Starting	Electric start (12V 4Ah)

Drive	Chain drive	
Transmission	Automatic, Forward only	
Max speed	45km/h	
BRAKE & TRANSMISSION		
Rim material	Steel rim	
Tyre front	19*7-8"	
Tyre rear	18*9.5-8"	
Suspension front	Front dual shock absorber	
Suspension rear	Rear single shock absorber	
Brakes front	Dual drum bake	
Brakes rear	Single hydraulic disc brake	

ALTIFA

MATV

GASOLINE



Particulars



Technical Parameters

BASIC PARAMETER	
Product size	1510*990*1020mm
Seat height	730mm
Wheel base	960mm
Ground clearance	110mm
Max Loading	100kgs
Packing size	1450*830*630mm
G.W/N.W	122/106kgs
Container loads	33pcs/20FT, 87pcs/40HQ
ENGINE	
Engine	110cc, 4 Stroke, 1 Cylinder Air cooled
Gasoline	#92up
Bore & Stroke	52.4*55.5mm
Starting	Electric start (12V 4Ah)

Drive	Chain drive	
Transmission	Automatic, Forward only	
Max speed	45km/h	
BRAKE & TRANSMISSION		
Rim material	Steel rim	
Tyre front	19*7-8"	
Tyre rear	18*9.5-8"	
Suspension front	Front dual shock absorber	
Suspension rear	Rear single shock absorber	
Brakes front	Dual drum bake	
Brakes rear	Single hydraulic disc brake	



Gasoline ATVs are a powerful and reliable choice for rough terrain, offering great power, wide range and easy refueling, ideal for adventures and long-term use.



ENGINE

110cc, 4 Stroke



BRAKE

Hydraulic Disc Brake



MAX SPEED 45 Km/h



Particulars _



ALTIFA

Technical Parameters —

BASIC PARAMETER	
Product size	1510*990*1020mm
Seat height	730mm
Wheel base	960mm
Ground clearance	110mm
Max Loading	100kgs
Packing size	1450*830*630mm
G.W/N.W	122/106kgs
Container loads	33pcs/20FT, 87pcs/40HQ
ENGINE	
Engine	110cc, 4 Stroke, 1 Cylinder Air cooled
Gasoline	#92up
Bore & Stroke	52.4*55.5mm
Starting	Electric start (12V 4Ah)

Drive	Chain drive	
Transmission	Automatic, Forward only	
Max speed	45km/h	
BRAKE & TRANSMISSION		
Rim material	Steel rim	
Tyre front	19*7-8"	
Tyre rear	18*9.5-8"	
Suspension front	Front dual shock absorber	
Suspension rear	Rear single shock absorber	
Brakes front	Dual drum bake	
Brakes rear	Single hydraulic disc brake	



Gasoline ATVs are a powerful and reliable choice for rough terrain, offering great power, wide range and easy refueling, ideal for adventures and long-term use.



ENGINE

110cc, 4 Stroke



BRAKE

Hydraulic Disc Brake



MAX SPEED

45 Km/h



Particulars



Technical Parameters

BASIC PARAMETER	
Product size	1440*1020*1000mm
Seat height	700mm
Wheel base	960mm
Ground clearance	100mm
Max Loading	100kgs
Packing size	1300*830*630mm
G.W/N.W	116/102kgs
Container loads	33pcs/20FT, 92pcs/40HQ
ENGINE	
Engine	110cc 4 Stroke, 1 Cylinder, Air Cooled
Gasoline	#92up
Bore & Stroke	52.4*49.5mm
Starting	Electrical Start (12V4Ah)

Drive	Chain drive	
Transmission	Automatic, Forward only	
Max speed	45km/h	
BRAKE & TRANSMISSION		
Rim material	Steel rim	
Tyre front	19*7-8"	
Tyre rear	18*9.5-8"	
Suspension front	Front dual shock absorber	
Suspension rear	Rear single shock absorber	
Brakes front	Dual drum bake	
Brakes rear	Single hydraulic disc brake	

ALTIFA

MATV

GASOLINE



Gasoline ATVs are a powerful and reliable choice for rough terrain, offering great power, wide range and easy refueling, ideal for adventures and long-term use.



ENGINE

110cc, 4 Stroke



BRAKE

Hydraulic Disc Brake



MAX SPEED

45 Km/h





Particulars



Technical Parameters

BASIC PARAMETER	
Product size	1460*870*970mm
Seat height	660mm
Wheel base	820mm
Ground clearance	95mm
Max Loading	100kgs
Packing size	1240*750*630mm
G.W/N.W	111/96kgs
Container loads	39pcs/20FT, 108pcs/40HQ(7inch)
ENGINE	
Engine	110cc 4 Stroke, 1 Cylinder Air Cooled
Gasoline	#92up
Bore & Stroke	52.4*49.5mm
Starting	Electrical Start (12V4Ah)

Drive	Chain drive	
Transmission	Automatic, Forward only	
Max speed	45Km/h	
BRAKE & TRANSMISSION		
Rim material	Steel rim	
Tyre front	16*8-7"	
Tyre rear	16*8-7"	
Suspension front	Front dual shock absorber	
Suspension rear	Rear single shock absorber	
Brakes front	Dual drum brake	
Brakes rear	Single hydraulic disc brake	

ALTIFA

MATV

GASOLINE



Gasoline ATVs are a powerful and reliable choice for rough terrain, offering great power, wide range and easy refueling, ideal for adventures and long-term use.



ENGINE

110cc, 4 Stroke



BRAKE

Hydraulic Disc Brake



MAX SPEED

45 Km/h



Particulars _



Technical Parameters

BASIC PARAMETER	
Product size	1280*780*900mm
Seat height	720mm
Wheel base	960mm
Ground clearance	105mm
Max Loading	100kgs
Packing size	1150*680*600mm
G.W/N.W	97/85kgs
Container loads	45pcs/20FT, 136pcs/40HQ
ENGINE	
Engine	110cc 4 Stroke, 1 Cylinder Air Cooled
Gasoline	#92up
Bore & Stroke	52.4*49.5mm
Starting	Electrical Start (12V4Ah)

Drive	Chain drive	
Transmission	Automatic, Forward only	
Max speed	45Km/h	
BRAKE & TRANSMISSION		
Rim material	Steel rim	
Tyre front	16*8-7"	
Tyre rear	16*8-7"	
Suspension front	Front dual shock absorber	
Suspension rear	Rear single shock absorber	
Brakes front	Dual drum brake	
Brakes rear	Single hydraulic disc brake	

Chain drive

ALTIFA

IIIFTV

GASOLINE





ALTIFA

Gasoline ATVs are a powerful and reliable choice for rough terrain, offering great power, wide range and easy refueling, ideal for adventures and long-term use.



ENGINE

110cc, 4 Stroke



BRAKE

Hydraulic Disc Brake



MAX SPEED

45 Km/h





Particulars _



Technical Parameters

BASIC PARAMETER	
Product size	1150*680*640mm
Seat height	600mm
Wheel base	800mm
Ground clearance	75mm
Max Loading	100kgs
Packing size	1150*650*580mm
G.W/N.W	82/69kgs
Container loads	72pcs/20FT, 144pcs/40HQ
ENGINE	
Engine	110cc, 4 Stroke, 1 Cylinder Air cooled
Gasoline	#92up
Bore & Stroke	52.4*49.5mm
Starting	Electric start (12V 6.5Ah)

Drive	Chain drive	
Transmission	Automatic, Forward only	
Max speed	45Km/h	
BRAKE & TRANSMISSION		
Rim material	Steel rim	
Tyre front	14.5*70-6"	
Tyre rear	14.5*70-6"	
Suspension front	Front dual shock absorber	
Suspension rear	Rear single shock absorber	
Brakes front	Dual drum brake	
Brakes rear	Single hydraulic disc brake	



ALTIFA

Gasoline ATVs are a powerful and reliable choice for rough terrain, offering great power, wide range and easy refueling, ideal for adventures and long-term use.



ENGINE

49cc, 4 Stroke



BRAKE

Hydraulic Disc Brake



MAX SPEED

35 Km/h



A049Y-ATV

Particulars ____



Technical Parameters

BASIC PARAMETER	
Product size	1140*600*710mm
Seat height	480mm
Wheel base	700mm
Ground clearance	70mm
Max Loading	50kgs
Packing size	1020*570*430mm
G.W/N.W	45/39kgs
Container loads	110pcs/20FT, 275pcs/40HQ
ENGINE	
Engine	49cc, 2 Stroke, 1 Cylinder, Air cooled
Gasoline	25:1 mix petrol and 2 stroke engine oil
Bore & Stroke	44*33mm
Starting	Pull start / Electrical Start as optional

Drive	Chain drive	
Transmission	Automatic, F-N-R	
Max speed	35 km/h	
BRAKE & TRANSMISSION		
Rim Material	Steel rim	
Tyre Front	4.10-6"	
Tyre Rear	13*5.0-6"	
Suspension Front	Front dual shock absorber	
Suspension Rear	Rear single shock absorber	
Brakes Front	Dual drum brake	
Brakes Rear	Single hydraulic disc brake	



ALTIFA

Gasoline ATVs are a powerful and reliable choice for rough terrain, offering great power, wide range and easy refueling, ideal for adventures and long-term use.



ENGINE

49cc, 2 Stroke



BRAKE

Disc Brake



MAX SPEED

35 Km/h



A049V-ATV

Particulars



Technical Parameters

BASIC PARAMETER	
Product size	1030*600*680mm
Seat height	490mm
Wheel base	700mm
Ground clearance	80mm
Max Loading	50kgs
Packing size	1020*570*430mm
G.W/N.W	45/39kgs
Container loads	110pcs/20FT, 275pcs/40HQ
ENGINE	
Engine	49cc, 2 Stroke, 1 Cylinder, Air cooled
Gasoline	25:1 mix petrol and 2 stroke engine oil
Bore & Stroke	44*33mm
Starting	Pull start / Electrical Start as optional

Drive	Chain drive	
Transmission	Automatic, Forward only	
Max speed	35km/h	
BRAKE & TRANSMISSION		
Rim material	Steel rim	
Tyre front	4.10-6"	
Tyre rear	13*5.0-6"	
Suspension front	Front dual shock absorber	
Suspension rear	Rear single shock absorber	
Brakes front	Dual drum bake	
Brakes rear	Single disc brake	







ENGINE

49cc, 2 Stroke



BRAKE

Disc Brake



MAX SPEED

35 Km/h



TYPE
A049A-ATV

Particulars



Technical Parameters

BASIC PARAMETER	
Product size	1080*600*710mm
Seat height	500mm
Wheel base	695mm
Ground clearance	60mm
Max Loading	50kgs
Packing size	1020*570*430mm
G.W/N.W	42/36kgs
Container loads	110pcs/20FT, 275pcs/40HQ
ENGINE	
Engine	49cc, 2 Stroke, 1 Cylinder, Air cooled
Gasoline	25:1 mix petrol and 2 stroke engine oil
Bore & Stroke	44*33mm
Starting	Pull start / Electrical Start as optional

Drive	Chain drive	
Transmission	Automatic, Forward only	
Max speed	35Km/h	
BRAKE & TRANSMISSION		
Rim material	Steel rim	
Tyre front	4.10-6"	
Tyre rear	13*5.0-6"	
Suspension front	Front dual shock absorber	
Suspension rear	Rear single shock absorber	
Brakes front	Dual drum bake	
Brakes rear	Single disc brake	



Gasoline ATVs are a powerful and reliable choice for rough terrain, offering great power, wide range and easy refueling, ideal for adventures and long-term use.



MATV



ENGINE

49cc, 2 Stroke



BRAKE

Disc Brake



MAX SPEED 35 Km/h



Particulars



Technical Parameters

BASIC PARAMETER	
Product size	1100*650*720mm
Seat height	470mm
Wheel base	690mm
Ground clearance	50mm
Max Loading	50kgs
Packing size	1060*570*520mm
G.W/N.W	45/39kgs
Container loads	80pcs/20FT, 220pcs/40HQ
ENGINE	
Engine	49cc, 2 Stroke, 1 Cylinder, Air cooled
Gasoline	25:1 mix petrol and 2 stroke engine oil
Bore & Stroke	44*33mm
Starting	Pull start / Electrical Start as optional

Drive	Chain arive	
Transmission	Automatic, Forward only	
Max speed	35Km/h	
BRAKE & TRANSMISSION		
Rim material	Steel rim	
Tyre front	4.10-6"	
Tyre rear	13*5.0-6"	
Suspension front	Front dual shock absorber	
Suspension rear	Rear single shock absorber	
Brakes front	Dual drum bake	
Brakes rear	Single disc brake	

Chain drive



Gasoline ATVs are a powerful and reliable choice for rough terrain, offering great power, wide range and easy refueling, ideal for adventures and long-term use.



ALTIFA



ENGINE

49cc, 2 Stroke



BRAKE

Disc Brake



MAX SPEED

35 Km/h



TYPE

A049HM-ATV

Particulars



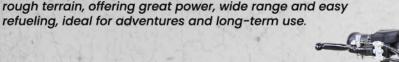
Technical Parameters

BASIC PARAMETER	
Product size	1130*600*710mm
Seat height	490mm
Wheel base	710mm
Ground clearance	85mm
Max Loading	50kgs
Packing size	1020*570*430mm
G.W/N.W	43/37kgs
Container loads	110pcs/20FT, 275pcs/40HQ
ENGINE	
Engine	49cc, 2 Stroke, 1 Cylinder, Air cooled
Gasoline	25:1 mix petrol and 2 stroke engine oil
Bore & Stroke	44*33mm
Starting	Pull start / Electrical Start as optional

Drive	Chain drive	
Transmission	Automatic, Forward only	
Max speed	35Km/h	
BRAKE & TRANSMISSION		
Rim material	Steel rim	
Tyre front	4.10-6"	
Tyre rear	13*5.0-6"	
Suspension front	Front dual shock absorber	
Suspension rear	Rear single shock absorber	
Brakes front	Dual drum bake	
Brakes rear	Single disc brake	



Gasoline ATVs are a powerful and reliable choice for rough terrain, offering great power, wide range and easy refueling, ideal for adventures and long-term use





ENGINE

49cc, 2 Stroke



BRAKE

Disc Brake



MAX SPEED 35 Km/h



A049B-S-ATV

Particulars



ALTIFA



Technical Parameters

BASIC PARAMETER	
Product size	1000*690*720mm
Seat height	500mm
Wheel base	710mm
Ground clearance	60mm
Max Loading	50kgs
Packing size	990*580*420mm
G.W/N.W	35/30kgs
Container loads	132pcs/20FT, 288pcs/40HQ
ENGINE	
Engine	49cc, 2 Stroke, 1 Cylinder, Air cooled
Gasoline	25:1 mix petrol and 2 stroke engine oil
Bore & Stroke	44*33mm
Starting	Pull start

Drive	Chain arive	
Transmission	Automatic, Forward only	
Max speed	35km/h	
BRAKE & TRANSMISSION		
Rim material	Steel rim	
Tyre front	4.10-4"	
Tyre rear	4.10-4"	
Suspension front	Front dual shock absorber	
Suspension rear	Rear single shock absorber	
Brakes front	Dual drum bake	
Brakes rear	Single disc brake	

Chain drive



ALTIFA

ELECTRIC

Shaft Drive ATV is an ATV with a durable and easy-to-maintain shaft drive. Ideal for rough terrain, this system offers a stable and reliable ride in a variety of extreme conditions.



MOTOR

48V, 500W



BATTERY 48V, 12Ah Lead acid battery



MAX SPEED

25-30 Km/h





TYPE

A500M-EATV

Particulars



Technical Parameters

BASIC PARAMETER	
Product size	1100*680*740mm
Seat height	550mm
Wheel base	760mm
Ground clearance	120mm
Max Loading	80kgs
Packing size	116*700*630mm
G.W/N.W	67/59kgs
Container loads	48pcs/20FT, 136pcs/40HQ
ENGINE	
Motor	48V, 500W brushless
Battery	48V, 12Ah lead acid battery
Drive	Shaft drive
Transmission	Automatic, F-N-R

Max speed	25-30Km/h
BRAKE & TRANSMISSION	
Rim material	Steel rim
Tyre front	14*4.10-6"
Tyre rear	14*5.0-6"
Suspension front	Front dual shock absorber
Suspension rear	Rear single shock absorber
Brakes front	Dual disc brake
Brakes rear	Dual disc Brake

ALTIFA - Offers rugged ATVs designed to meet your needs, whether for personal or business use. With exceptional performance & high durability, we are ready to support your adventures.

Environmentally Friendly

DFF-RUAD ALL TERRAIN

ALTIFA

ELECTRIC

Shaft Drive ATV is an ATV with a durable and easy-to-maintain shaft drive. Ideal for rough terrain, this system offers a stable and reliable ride in a variety of extreme conditions.



MOTOR 60V, 1500W



BATTERY 60V, 20Ah Lead acid battery



MAX SPEED 45 Km/h



TYPE

A1500G-EATV

Particulars



Technical Parameters

BASIC PARAMETER	
Product size	1840*1110*1100mm
Seat height	770mm
Wheel base	1170mm
Ground clearance	170mm
Max loading	120kgs
Packing size	1650*860*830mm
G.W/N.W	200/184kgs
Container loads	14pcs/20FT, 42pcs/40HQ
ENGINE	
Motor	60V, 1500w brushless
Battery	60V, 20Ah lead acid battery
Drive	Shaft drive
Transmission	Automatic, F-N-R

Max speed	45Km/h
WHEEL BRAKE & SUSPENSION	
Rim material	Steel rim
Tyre front/rear	21*7.00-10;20*10.00-10, steel rims
	10 inch tires optional aluminum rims
Suspension	F: Dual hydraulic suspention;
	R:Single hydraulic suspention
Brakes front	F/R: Dual hydraulic disc Brake

ALTIFA - Offers rugged ATVs designed to meet your needs, whether for personal or business use. With exceptional performance & high durability, we are ready to support your adventures.

Environmentally Friendly

Reliable Performanc Futuristic Design



ALTIFA

ELECTRIC

Shaft Drive ATV is an ATV with a durable and easy-to-maintain shaft drive. Ideal for rough terrain, this system offers a stable and reliable ride in a variety of extreme conditions.



MOTOR

48V, 750W



BATTERY 48V, 20Ah Lead acid battery



MAX SPEED 20 Km/h



A1000G-EATV

Particulars



Technical Parameters

BASIC PARAMETER	
Product size	1500*900*980mm
Seat height	590mm
Wheel base	850mm
Ground clearance	150mm
Max loading	100kgs
Packing size	1350*750*630mm;
	480*490*920mm (4 wheel)
G.W/N.W	129/115kgs
Container loads	32pcs/20FT, 80pcs/40HQ
ENGINE	
Motor	48V, 750w Brushless
Battery	48W, 20Ah Lead acid battery
Drive	Shaft drive

Automatic, F-N-R		
20Km/h		
WHEEL BRAKE & SUSPENSION		
Steel rim		
19*7.0-8"		
18*9.5-8"		
Front dual shock absorber		
Rear single shock absorber		
Dual disc brake		
Dual disc Brake		





ALTIFA

Shaft Drive ATV is an ATV with a durable and easy-to-maintain shaft drive. Ideal for rough terrain, this system offers a stable and reliable ride in a variety of extreme conditions.



MOTOR

48V, 500W



BATTERY 48V, 12Ah Lead acid battery



MAX SPEED 16 Km/h



A500B-EATV

Particulars





Transmission

Technical Parameters

BASIC PARAMETER	
Product size	1230*730*840mm
Seat height	570mm
Wheel base	870mm
Ground clearance	100mm
Max loading	100kgs
Packing size	1300*680*600mm
G.W/N.W	80/73kgs
Container loads	39pcs/20FT, 108pcs/40HQ

ENGINE	
Motor	48V, 500W Brush
Battery	48V, 12Ah Lead acid battery
Drive	Shaft drive

Max speed	16Km/h
WHEEL BRAKE & SUSPENSION	
Rim material	Steel rim
Tyre front	14.5*70-6"
Tyre rear	14.5*70-6"
Suspension front	Front dual shock absorber
Suspension rear	Rear single shock absorber
Brakes front	Dual disc brake
Brakes rear	Dual disc Brake

Automatic, F-N-R





ELECTRIC

Chain Drive ATV offers a lightweight and economical drive system, ideal for light to moderate terrain use. Its simple and flexible design allows for optimum performance with efficient maintenance.



MOTOR 36V,500W



BATTERY 36V, 12Ah Lead acid battery



MAX SPEED 25-30 Km/h



Particulars

TYPE



Transmission

Technical Parameters

BASIC PARAMETER	
Product size	1030*600*680mm
Seat height	490mm
Wheel base	700mm
Ground clearance	80mm
Max loading	50kgs
Packing size	1020*570*430mm
G.W/N.W	58/52kgs
Container loads	110pcs/20FT, 275pcs/40HQ

POWER		
Motor	36V, 500W brush	
Battery	36V 12Ah lead acid battery	
Drive	Chain drive	

Max speed	25-30Km/h
WHEEL BRAKE & SUSPENSION	
Rim material	Steel rim
Tyre front	13*4.1-6"
Tyre rear	13*5.0-6"
Suspension front	Front dual shock absorber
Suspension rear	Rear single shock absorber
Brakes front	Dual disc brake
Brakes rear	Siingle disc Brake

Automatic, Forward



Particulars



Transmission

Brakes rear

Technical Parameters

BASIC PARAMETER	
Product size	1180*650*760mm
Seat height	550mm
Wheel base	760mm
Ground clearance	195mm
Max loading	80kgs
Packing size	1040*610*500mm
G.W/N.W	61/54kgs
Container loads	72pcs/20FT, 190pcs/40HQ

POWER	
Motor	48V, 1000W brush
Battery	48V, 12Ah lead acid battery
Drive	Chain drive

Max speed	25-30Km/h	
WHEEL BRAKE & SUSPENSION		
Rim material	Steel rim	
Tyre front	4.10-6"	
Tyre rear	14*5.0-6"	
Suspension front	Front dual shock absorber	
Suspension rear	Rear single shock absorber	
Brakes front	Dual disc brake	

Automatic, F-N-R

ALTIFA - Offers rugged ATVs designed to meet your needs, whether for personal or business use. With exceptional performance & high durability, we are ready to support your adventures.

Siingle disc Brake



Chain Drive ATV offers a lightweight and economical drive system, ideal for light to moderate terrain use. Its simple and flexible design allows for optimum performance with

efficient maintenance.



MOTOR

36V, 500W



BATTERY 36V, 12Ah Lead acid battery



MAX SPEED

25-30 Km/h





Particulars



Technical Parameters

Product size	1140*600*710mm
Seat height	480mm
Wheel base	700mm

BASIC PARAMETER

Wheel base 700mm

Ground clearance 70mm

Max loading 50kgs

Packing size 1020*570*430mm

G.W/N.W 58/52kgs

Container loads 110pcs/20FT, 275pcs/40HQ

ENGINE

Motor 36V, 500W brush

Battery 36V, 12Ah lead acid battery

Drive Chain drive

Transmission F-N-R
Max speed 25-30Km/h

WHEEL BRAKE & SUSPENSION

Rim material Steel rim

Tyre front 4.10-6"

Tyre rear 13*5.0-6"

Suspension front Front dual shock absorber

Suspension rear Rear single shock absorber

Brakes front Dual disc brake

Brakes rear Single disc brake

ALTIFA

11 1 1

ELECTRIC



ALTIFA

ELECTRIC

Chain Drive ATV offers a lightweight and economical drive system, ideal for light to moderate terrain use. Its simple and flexible design allows for optimum performance with efficient maintenance.



MOTOR 36V, 500W



BATTERY 36V, 12Ah Lead acid battery



MAX SPEED 25-30 Km/h



A500Z-EATV

Particulars



Transmission

Technical Parameters

BASIC PARAMETER		
Product size	1100*58.50*720mm	
Seat height	480mm	
Wheel base	690mm	
Ground clearance	950mm	
Max loading	50kgs	
Packing size	1060*570*520mm	
G.W/N.W	60/53kgs	
Container loads	80pcs/20FT, 220pcs/40HQ	

ENGINE	
Motor	36V, 500W brush
Battery	36V, 12Ah lead acid battery
Drive	Chain drive

	1 14 15	
Max speed	25-30Km/h	
WHEEL BRAKE & SUSPENSION		
Rim material	Steel rim	
Tyre front	4.10-6"	
Tyre rear	13*5.0-6"	
Suspension front	Front dual shock absorber	
Suspension rear	Rear single shock absorber	
Brakes front	Dual disc brake	
Brakes rear	Single disc brake	

F-N-R





III ETT V

ELECTRIC Chain Drive ATV offers a lightweight and economical drive system, ideal for light to moderate terrain use. Its simple and flexible design allows for optimum performance with efficient maintenance.



MOTOR

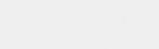
36V, 500W



BATTERY 36V, 12Ah Lead acid battery



MAX SPEED 25-30 Km/h









Technical Parameters

BASIC PARAMETER
Product size

500mm Seat height 710mm Wheel base Ground clearance 60mm Max loading 50kgs

1080*600*710mm

1020*570*430mm Packing size

56/50kgs G.W/N.W

Container loads 110pcs/20FT, 275pcs/40HQ

ENGINE

36V, 500W brush Motor

36V, 12Ah lead acid battery Battery

Drive Chain drive Transmission F-N-R Max speed 25-30Km/h

WHEEL BRAKE & SUSPENSION

Rim material Steel rim 4.10-6" Tyre front Tyre rear 13*5.0-6" Front dual shock absorber Suspension front Suspension rear Rear single shock absorber Brakes front Dual disc brake Brakes rear Single disc brake

DFF-RURD ALL TERRAIN

ALTIFA

Chain Drive ATV offers a lightweight and economical drive system, ideal for light to moderate terrain use. Its simple and flexible design allows for optimum performance with efficient maintenance.





MOTOR

36V, 500W



BATTERY 36V, 12Ah Lead acid battery



MAX SPEED

25-30 Km/h



TYPE

A500D-EATV

Particulars



Technical Parameters

BASIC	PARAMETER

Product size 1080*600*710mm Seat height 475mm 690mm Wheel base Ground clearance 60mm Max loading 50kgs 1020*570*430mm Packing size 57/51kgs G.W/N.W Container loads 110pcs/20FT, 275pcs/40HQ

ENGINE

Motor 36V, 500W brush

Battery 36V 12Ah lead acid battery

Drive Chain drive

Transmission F-N-R
Max speed 25-30Km/h

WHEEL BRAKE & SUSPENSION

Rim material

Tyre front

4.10-6"

Tyre rear

13*5.0-6"

Suspension front

Front dual shock absorber

Suspension rear

Rear single shock absorber

Brakes front

Dual disc brake

Brakes rear

Single disc brake





ENGINE

150cc, 4 Stroke



BRAKE

Hydraulic Disc Brake



MAX SPEED

85 Km/h



Particulars



ALTIFA

GASOLINE



Technical Parameters

BASIC PARAMETER

1720*800*1060mm Product size 820mm Seat height

1170mm Wheel base 230mm Ground clearance 110kqs

Max Loading Packing size

1500*450*730mm

95/85Kgs G.W/N.W

54pcs/20FT, 116pcs/40HQ Container loads

ENGINE PARAMETERS

Engine 150cc Four Stroke, Single Cylinder, Air Cooled.

Gasoline #92up 57.4*57.8mm Bore & Stroke Starting **Electric Start**

Drive	Chain Drive	
Transmission	1-2-3-4-5-N	
Max speed	85Km/h	
WHEEL BRAKE & SUSPENSION		
WHEEL BRAKE & SUSP	ENSION	
WHEEL BRAKE & SUSPI Rim material	ENSION Aluminum rim	

Tyre rear 90/100-14 Air tire Suspension front Front dual upside down fork Suspension rear Rear single spring shock absorber Brakes front Hydraulic disc brake Brakes rear Hydraulic disc brake





III DIRT BIKE



ENGINE

125cc, 4 Stroke



BRAKE

Hydraulic Disc Brake



MAX SPEED

60 Km/h



Particulars





Technical Parameters

DACIC	PARAMETER
DASIC	PARAIVICIER

1770*760*1155mm Product size 810mm Seat height 1220mm Wheel base 300mm Ground clearance Max Loading 110kgs 1450*450*750mm Packing size 84/74Kgs G.W/N.W 60pcs/20FT, 120pcs/40HQ Container loads

ENGINE PARAMETERS

Starting

Engine 125cc Four Stroke, Single Cylinder, Air Cooled.
Gasoline #92up
Bore & Stroke 52.4×55.5mm

Kick Start

Transmission 1-N-2-3-4 Max speed 60Km/h WHEEL BRAKE & SUSPENSION Rim material Aluminum rim Tyre front 70/100-17 Air tire Tyre rear 90/100-14 Air tire Suspension front Front dual upside down fork Suspension rear Rear single spring shock absorber Brakes front Hydraulic disc brake Brakes rear Hydraulic disc brake

Chain Drive





ENGINE

125cc, 4 Stroke



BRAKE

Hydraulic Disc Brake



MAX SPEED

60 Km/h



Particulars



ALTIFA

GREGLINE



Technical Parameters

BASIC PARAMETER

1515*715*960mm Product size 745mm Seat height 1060mm Wheel base 290mm Ground clearance Max Loading 110kgs 1350*370*650mm Packing size 72/60Kgs G.W/N.W 75pcs/20FT, 192pcs/40HQ Container loads

ENGINE PARAMETERS

Engine 125cc Four Stroke, Single Cylinder, Air Cooled.
Gasoline #92up
Bore & Stroke 52.4×55.5mm

Starting Kick Start

Drive Chain Drive

Transmission 1-N-2-3-4

Max speed 60Km/h

WHEEL BRAKE & SUSPENSION

Rim material Steel rim

Tyre front 60/100-14 Air tire

80/100-12 Air tire

Suspension front Front dual sock absorber
Suspension rear Rear single spring shock absorber

Brakes front Hydraulic disc brake
Brakes rear Hydraulic disc brake

ALTIFA - Offers rugged Dirt Bike designed to meet your needs, whether for personal or business use. With exceptional performance & high durability, we are ready to support your adventures.

Tyre rear





ENGINE 110cc, 4 Stroke



BRAKEDisc Brake



MAX SPEED 50 Km/h



Particulars



ALTIFA

GREGLINE



Drive

Technical Parameters

BASIC PARAMETER

1350*660*820mm Product size 640mm Seat height 960mm Wheel base Ground clearance 120mm 110kgs Max Loading 1200*360*800mm Packing size 68/58Kgs G.W/N.W 52pcs/20FT, 177pcs/40HQ Container loads

ENGINE PARAMETERS

Engine 110cc Four Stroke, Single Cylinder, Air Cooled.

Gasoline #92up

Bore & Stroke 52.4×55.5mm

Starting Kick Start

Transmission 1-N-2-3-4 Max speed 50Km/h WHEEL BRAKE & SUSPENSION Rim material Steel rim Tyre front 2.50-10 Air tire Tyre rear 2.50-10 Air tire Suspension front Front dual sock absorber Rear single spring shock absorber Suspension rear Brakes front Drum brake Brakes rear Disc brake

Chain Drive





ALTIFA



ENGINE

49cc, 2 Stroke



BRAKE

Disc Brake



MAX SPEED 30 Km/h



Particulars





Technical Parameters

BASIC PARAMETER

1290*640*780mm Product size 590mm Seat height 910mm Wheel base 200mm Ground clearance Max Loading 80kgs 1070*280*600mm Packing size 29/24Kgs G.W/N.W 158pcs/20FT, 390pcs/40HQ Container loads

ENGINE PARAMETERS

Engine 49cc two stroke, Single Cylinder, Air Cooled. Gasoline 25:1 mix petrol and 2 stroke engine oil Bore & Stroke 44*33mm

Starting Pull start

Chain Drive Transmission Automatic, Single Forward

Max speed 35Km/h

WHEEL BRAKE & SUSPENSION

Rim material Steel rim Tyre front 2.50-10 Air tire Tyre rear 2.50-10 Air tire Suspension front Front dual upside down fork Rear single spring shock absorber Suspension rear Brakes front Disc brake Brakes rear Disc brake





ENGINE

49cc, 2 Stroke



BRAKE

Disc Brake



MAX SPEED

35 Km/h



Particulars



ALTIFA

GREGLINE



Technical Parameters

DACIC	PARAMETER
DASIC	PARAIVICIER

1260*595*760mm Product size Seat height 575mm 870mm Wheel base 220mm Ground clearance Max Loading 80kgs 1070*280*600mm Packing size G.W/N.W 28/23Kgs 158pcs/20FT, 390pcs/40HQ Container loads

ENGINE PARAMETERS

Engine 49cc two stroke, Single Cylinder, Air Cooled.

Gasoline 25:1 mix petrol and 2 stroke engine oil

Bore & Stroke 44*33mm

Starting Pull start

Drive Chain Drive

Transmission Automatic, Single Forward

Max speed 35Km/h

WHEEL BRAKE & SUSPENSION

Rim material Steel rim

Tyre front 2.50–10 Air tire

Tyre rear 2.50–10 Air tire

Suspension front Front dual upside down fork

Suspension rear Rear single spring shock absorber

Brakes front Disc brake

Brakes rear Disc brake





ENGINE

49cc, 2 Stroke



BRAKE

Disc Brake



MAX SPEED

35 Km/h



Particulars



Drive

Technical Parameters

BASIC PARAMETER

1260*570*750mm Product size 550mm Seat height 870mm Wheel base 90mm Ground clearance 80kgs Max Loading 1070*280*600mm Packing size 27/22Kgs G.W/N.W 158pcs/20FT, 390pcs/40HQ Container loads

ENGINE PARAMETERS

Engine 49cc Two stroke, Single Cylinder, Air Cooled. 25:1 mix petrol and 2 stroke engine oil Gasoline 44*33mm Bore & Stroke

Starting Pull start

Transmission	Automatic, Single Forward
Max speed	35Km/h
WHEEL BRAKE & SUSP	PENSION
Rim material	Steel rim
Tyre front	2.50-10 Air tire
Tyre rear	2.50-10 Air tire
Suspension front	Front dual upside down fork
Suspension rear	Rear single spring shock absorber
Brakes front	Disc brake
Brakes rear	Disc brake

Chain Drive

ALTIFA

GREGLINE

III DIRT BIKE



ALTIFA

GASOLINE
III POCKET BIKE

Super Pocket Bikes are powerful mini motorbikes with sporty designs. With high performance and good stability, these motorbikes provide an exciting and unique riding experience for motorbike enthusiasts.



ENGINE

49cc, 2Stroke



BRAKE

Disc Brake



MAX SPEED

35 Km/h





Particulars

Starting



Technical Parameters

Pull start

BASIC PARAME	TER
Product size	985*505*530mm
Seat height	410mm
Wheel base	655mm
Ground clearar	nce 55mm
Max Loading	50kgs
Packing size	1000*320*580mm
G.W/N.W	23/18Kgs
Container load	s 156pcs/20FT, 370pcs/40HQ
ENGINE PARAMETERS	
Engine	49cc two stroke, Single cylinde, Air Cooled.
Gasoline	25:1 mix petrol and 2 stroke engine oil
Bore & Stroke	44*33mm

Drive	Chain Drive
Transmission	Automatic, Single Forward
Max speed	35Km/h
WHEEL BRAKE & SUSP	ENSION
Rim material	Steel rim
Tyre front	90/65-6.5
Tyre rear	110/5-6.5
Suspension front	Solid fork
Suspension rear	Without
Brakes front	Disc brake
Brakes rear	Disc brake





ELECTRIC III DIRT BIKE

Electric Dirt Bike is an ideal choice for riders who want high performance and maneuverability. With a powerful motor and lightweight design.



MOTOR

36V, 500W



BATTERY 36V, 12Ah Lead acid battery



MAX SPEED 25 Km/h



Particulars



Transmission

Max speed

Technical Parameters

BASIC PARAMET	ER
Product size	1370*620*815mm
Seat height	600mm
Wheel base	955mm
Ground clearan	ce 215mm
Max Loading	80kgs
Packing size	1150*300*650mm
G.W/N.W	41/36kgs
Container loads	127pcs/20FT, 308pcs/40HQ
POWER	
Motor	36V 500W brush magnetic motor
Battery	36V 12Ah lead acid battery
Drive	Chain drive
Controller	24A

Distance	25-28km
Starting	Electric start, throttle handlebar
WHEEL BRAKE & SUS	PENSION
Rim Material	Steel rim
Tyre F/Rear	2.5-10"/2.5-10"
Suspension Front	Dual spring suspension upside down fork
Suspension Rear	Single spring suspension
Brakes Front	Mechanical Disc brake
Brakes Rear	Mechanical Disc brake

Automatic, Single forward

25Km/h







ALTIFA



MOTOR

36V, 500W



BATTERY 36V, 12Ah Lead acid battery



MAX SPEED 25 Km/h



Particulars





Transmission

Max speed

Technical Parameters

BASIC PARAMET	ER	
Product size		1370*620*840mm
Seat height		625mm
Wheel base		925mm
Ground clearand	ce	240mm
Max Loading		80kgs
Packing size		1150*300*650mm
G.W/N.W		41/36kgs
Container loads		127pcs/20FT, 308pcs/40HQ
POWER		
Motor	36V !	500W brush magnetic motor
Battery	36V	12Ah lead acid battery
Drive	Chai	n drive
Controller	24A	

Distance	25-28km
Starting	Electric start, throttle handlebar
WHEEL BRAKE & SUS	SPENSION
Rim Material	Steel rim
Tyre F/Rear	2.75-12"/3.0-10"
Suspension Front	Dual spring suspension upside down fork
Suspension Rear	Single spring suspension
Brakes Front	Mechanical Disc brake
Brakes Rear	Mechanical Disc brake

Automatic, Single forward

25Km/h

DEFERRIN

FOECTRIC

Electric Dirt Bike is an ideal choice for riders who want high performance and maneuverability. With a powerful motor and lightweight design.



ALTIFA



MOTOR 36V, 1000W



BATTERY 36V, 12Ah Lead acid battery



MAX SPEED 28 Km/h



A500H12-E Brushless

Particulars





Transmission

Max speed

Technical Parameters

BASIC PARAME	TER
Product size	1370*620*840mm
Seat height	625mm
Wheel base	925mm
Ground clearar	nce 240mm
Max Loading	80kgs
Packing size	1150*300*650mm
G.W/N.W	42/37kgs
Container load:	s 127pcs/20FT, 308pcs/40HQ
POWER	
Motor	36V 1000W Brushless motor
Battery	36V 12Ah Lead acid battery
Drive	Chain drive
Controller	30A

•	
Distance	25-28km
Starting	Electric start, throttle handlebar
WHEEL BRAKE & S	USPENSION
Rim Material	Steel rim
Tyre F/Rear	2.75-12"/3.0-10"
Suspension Front	Dual hydraulic suspension upside down fork
Suspension Rear	Single hydraulic spring suspension
Brakes Front	Mechanical disc brake
Brakes Rear	Mechanical disc brake

Automatic, Single forward

28Km/h





ELECTRIC III POCKET BIKE

Super Pocket Bikes are powerful mini motorbikes with sporty designs. With high performance and good stability, these motorbikes provide an exciting and unique riding experience for motorbike enthusiasts.



MOTOR 24V, 350W



BATTERY 24V, 12Ah Lead acid battery



MAX SPEED 25 Km/h



Particulars



Transmission

Max speed

Technical Parameters

BASIC PARAMETER	
Product size	985*505*530mm
Seat height	410mm
Wheel base	655mm
Ground clearance	55mm
Max Loading	50kgs
Packing size	1000*320*580mm
G.W/N.W	30/25kgs
Container loads	156pcs/20FT, 370pcs/40HQ
POWER	
Motor	24V 350W brush motor
Battery	24V 12AH lead acid bettery
Drive	Chain drive
Controller	18A

·	
Distance	25-28km
Starting	Electric start, throttle handlebar
WHEEL BRAKE & SUSPE	NSION
Rim Material	Steel rim
Tyre F/Rear	90/65-6.5"/110/50-6.5"
Suspension Front	Without
Suspension Rear	Without
Brakes Front	Mechanical Disc brake
Brakes Rear	Mechanical Disc Brake

25Km/h

Automatic, Single forward

