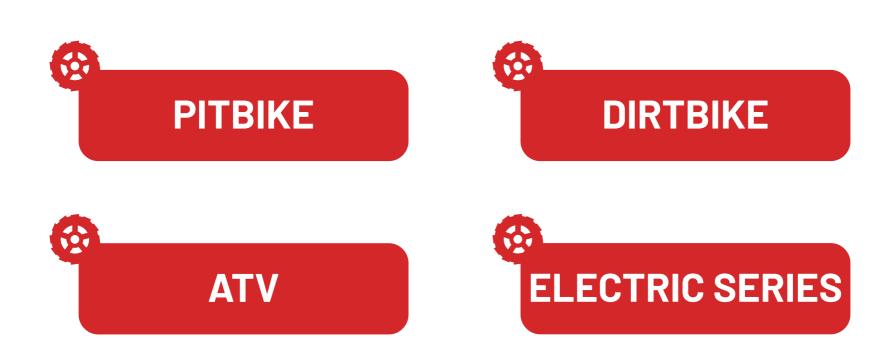




Zhejiang Zhizhan Technology Co., Ltd. was founded in 2003. Our main products include motorcycles, ATV, etc., which are deeply loved by users in the global market. In 2023, the headquarters been established in Yongkang, Zhejiang. And build a 50000 m² intelligent mechanized production base. Company has a professional R&D, Technology, Manufacturing, and Q&C team, with a total of over 200 employees, include P.Eng 20 person. The R&D laboratory has advanced experimental equipment such as Motorcycle chassis dynamometer, ATV chassis dynamometer, **Engine test bench, Frame vibration test machine, and Steering** test machine. We have 4 Automatic production lines, 2 Testing stations, Laser cutting machines, Automatic pipe bending machines, Robotic welding equipment, etc., which can meet the production demand of 120000 motorcycles (including off-road motorcycles) and 50000 ATVs per year. Sy aims to provide users around the world with more innovative, comprehensive, reliable, and high-quality vehicles, to using advanced equipment and real racing tracks to sculpture our products, supporting motorcycle riders to fully enjoy the pleasure of cycling on the road.





PITBIKE

Pitbike

Whether a teenager, an off-road enthusiast, or even a professional racer, will find the powerful weapon here. Wheel sizes range from 12/10, 14/12, 17/14, to 19/16 – everything you could possibly need.



KBD50 V2T



Engine Type 49cc, 2 stock,air cooling

Starter System Pull start/Electric start

Wheels Size 10/10

Overall L*W*H 1260*555*770mm

Wheelbase 880mm
Ground Clearance 280mm

Seat Height 620mm

Net&Gross Weight 26/30kgs

Loading Qty 148pcs/20GP, 352pcs/40'HQ



Engine Type 49cc, 2 stock,air cooling

Starter System Kick start

Wheels Size 12/10 or 14/12

Overall L*W*H 1420*660*960mm

Wheelbase 990mm

Ground Clearance 275mm

Seat Height 710mm

Net&Gross Weight 48/58kgs

Loading Qty 105pcs/20GP, 248pcs/40'HQ

KB56 KB57



Engine Type 54.7cc, 4 stock,air cooling

Starter System Pull start Wheels Size 10/10

Overall L*W*H 1290*565*795mm

Wheelbase 890mm
Ground Clearance 180mm
Seat Height 600mm
Net&Gross Weight 24.4/25kgs

Loading Qty 148pcs/20GP, 352pcs/40'HQ



Engine Type 57cc, 4 stock,air cooling

Starter System Pull start
Wheels Size 10/10

Overall L*W*H 1230*550*800mm

Wheelbase 840mm
Ground Clearance 230mm
Seat Height 600mm
Net&Gross Weight 28/32kgs

Loading Qty 148pcs/20GP, 352pcs/40'HQ

V2MINI KB110



Engine Type 110cc, 4 stock,air cooling

Starter System Kick/Electric start

Wheels Size 12/10 or 14/12

Overall L*W*H 1460*660*910mm

Wheelbase 1030mm
Ground Clearance 235mm
Seat Height 700mm

Net&Gross Weight 58/68kgs

Loading Qty 248pcs/20GP, 402pcs/40'HQ



Engine Type 110cc,4 stroke ,Air cooling

Starter System Kick/Electric start

Wheels Size 12/10

Overall L*W*H 1425*640*825mm

Wheelbase 1000mm

Ground Clearance 185mm

Seat Height 610mm

Net&Gross Weight 53/63kgs

Loading Qty 84pcs/20'GP, 244pcs/40'HQ

K2 K1 VM1







Engine Type
Starter System

Wheels Size

Overall L*W*H

Wheelbase

Ground Clearance

Seat Height

Net&Gross Weight

Loading Qty

125,4 Stroke, Air Cooling

Kick/Electric start

14/12 or 17/14

1655*750*1020mm

1175mm

245mm

710mm

67/77kgs

63pcs/20'GP, 180pcs/40'HQ

Engine Type

Starter System

Wheels Size

Overall L*W*H

Wheelbase

Ground Clearance

Seat Height

Net&Gross Weight

Loading Qty

140,4 Stroke, Air Cooling

Kick

17/14 or 14/12

1830*740*1155mm

1275mm

340mm

860mm

81/91kgs

63pcs/20'GP, 135pcs/40'HQ

Engine Type

Starter System

Wheels Size

Overall L*W*H

Wheelbase

Ground Clearance

Seat Height

Net&Gross Weight

Loading Qty

125,4 Stroke,Air Cooling

Kick/Electric

17/14

1840*745*1155mm

1290mm

340mm

840mm

82/92kgs

63pcs/20'GP, 135pcs/40'HQ

K3 MAX **K3H K5**







Engine Type	125,4 Stroke,Air Cooling
Starter System	Kick/Electric start
Wheels Size	17/14
Overall L*W*H	1760*750*1155mm
Wheelbase	1223mm
Ground Clearance	335mm
Seat Height	820mm
Net&Gross Weight	80/90kg
Loading Qty	66pcs/20'GP, 172pcs/40'HQ

Engine Type	140,4 Stroke,Oil Cooling
Starter System	Kick/Electric Start
Wheels Size	19/16
Overall L*W*H	1940*730*1165mm
Wheelbase	1325mm
Ground Clearance	330mm
Seat Height	890mm
Net&Gross Weight	88/98kg
Loading Qty	54pcs/20'GP, 168pcs/40'H

Engine Type	140,4 Stroke,Oil Cooling
Starter System	Kick/Electric Start
Wheels Size	19/16
Overall L*W*H	1950*790*1105mm
Wheelbase	1340mm
Ground Clearance	310mm
Seat Height	880mm
Net&Gross Weight	90/102kg
Loading Qty	54pcs/20'GP, 168pcs/40'HQ

VM2 CROSS

VM2 MOTARD

DX







Engine Type

Starter System

Wheels Size

Overall L*W*H

Wheelbase

Ground Clearance

Seat Height

Net&Gross Weight

Loading Qty

125,4 Stroke, Air Cooling

Kick/Electric start

14/12 or 17/14

1830*745*1155mm

1275mm

350mm

865mm

79/89kgs

63pcs/20'GP, 111pcs/40'HQ

Engine Type

Starter System

Wheels Size

Overall L*W*H

Wheelbase

Ground Clearance

Seat Height

Net&Gross Weight

Loading Qty

140,4 Stroke, Oil Cooling

Kick/Electric start

12/12

1710*865*1055mm

1230mm

195mm

780mm

80/90kgs

63pcs/20'GP, 138pcs/40'HQ

Engine Type

Starter System

Wheels Size

Overall L*W*H

Wheelbase

Ground Clearance

Seat Height

Net&Gross Weight

Loading Qty

HD125,4 Stroke,Air Cooling

Electric

10/10

1585*605*970mm

1055mm

170mm

745mm

80/90kgs

28pcs/20'GP, 93pcs/40'HQ

DIRTBIKE

Dirtbike

Entry-level models, Track racing, Trail riding—multiple options to meet diverse riding needs. What remains unchanged is the combination of high value, high performance, and high quality.



K32



Displacement 149.4ml

Horsepower 10.9HP

Overall L*W*H 1900*770*1135mm

Wheelbase 1300mm

Ground Clearance 270mm

Seat Height 875mm



Displacement 223ml

Horsepower 16.0HP

Overall L*W*H 1900*800*1150mm

Wheelbase 1300mm

Ground Clearance 300mm

Seat Height 890mm

SPECS TABLE

K32 K33

Engine		
Engine Type	CG150D,Air cooling,ZS 162FML	CB250D-G,Air cooling,ZS
Displacement	149.4ml	223ml
Starter System	Kick/Electric Start	Kick/Electric Start
Maximum Power	8.2kw/8000rpm	12kw/7000rpm
Maximum Torque	10N.m/7500rpm	17.5N-m 5500r/min
Clutch type	Manual	Manual
Carburetor	JK	NB-PE30JD-B104
	JK	ND-FE30JD-B104
Chassis		
Frame	20CR + Strength Chromolybdenum steel	20CR + Strength Chromolybdenum steel
Swing Arm	Steel	Steel
Handle bar	Steel variable diameter	Alumium Φ28 variable diameter
Triple Clamp	Alloy AF7	Alloy
Wheels Front&Rear	1.6-19&1.85-16 Steel	1.6-19&1.85-16 Steel
Tyres Front&Rear	Yuanxing 70*100-19/90*100-16	Yuanxing 70*100-19/90*100-16
Suspension Front	780mm non-adjustable	810mm non-adjustable
Suspension Rear	360mm non-adjustable	360mm non-adjustable
Brakes Front&Rear	Hydraulic Disc Brakes	Hydraulic Disc Brakes
Sprocket	428-15T/41T	520-13T/45T
Dimensions		
Overall L*W*H	1900*770*1135mm	1900*800*1150mm
Wheelbase	1300mm	1300mm
Ground Clearance	270mm	300mm
Seat Height	875mm	890mm
Net&Gross Weight	98/144kg	98/144kg
Tank Capacity	6L	6L
Loading Qty	40HQ/129sets	40HQ/129sets

K35





Horsepower 17.2HP

Overall L*W*H 2030x820x1180mm

Wheelbase 1400mm

Ground Clearance 275mm

Seat Height 915mm



Displacement 297.9ml

Horsepower 24.1HP

Overall L*W*H 2130×810×1215mm

Wheelbase 1425mm

Ground Clearance 275mm

Seat Height 915mm

SPECS TABLE

K35 K35R

Engine		
Engine Type	XY300cc, 172YMN-3,Balance shaft	PR300,Air cooling,ZS 175FMN
Displacement	270ml	297.9ml
Starter System	Kick/Electric Start	Electric Start
Maximum Power	12.8KW/r/min/7000	18kw/8500rpm
Maximum Torque	20N.m/r/min5000	24N.m/6500rpm
Clutch type	Manual wet multi-plate type	Manual wet multi-plate type
Carburetor	JK PE30	NIBI PE30
Chassis		
Frame	20CR + steel cradle frame	20CR + steel cradle frame
Swing Arm	Steel	Alloy
Handle bar	Steel variable diameter	Alumium Φ28 variable diameter
Triple Clamp	Alloy	Alloy
Wheels Front&Rear	1.6-21 & 2.15-18 Steel	1.6-21 & 2.15-18,Alumium
Tyres Front&Rear	Yuanxing 80/100-21 & 110/100-18	Yuanxing 80/100-21 & 110/100-18
Suspension Front	48/51, 810mm Rebound Compression	51/54,830mm top⊥ adjustable
Suspension Rear	480mm non-adjustable	480mm with air-bag adjustable
Brakes Front&Rear	Hydraulic Disc Brakes	Hydraulic Disc Brakes
Sprocket	520-13T/45T	520-13T/45T
Dimensions		
Overall L*W*H	2030x820x1180mm	2130×810×1215mm
Wheelbase	1400mm	1425mm
Ground Clearance	275mm	275mm
Seat Height	915mm	915mm
Net&Gross Weight	112kg	116kg
Tank Capacity	9L	9L
Loading Qty	40HQ/129sets	40HQ/129sets





Starter System Kick/Electric Start **Maximum Power** 14kw/8500rpm Maximum Torque 18N.m/6500rpm Horsepower 18.8HP Carburetor Nibbi PF28 Chassis Single beam carbon steel backbone Frame Swing Arm Steel Handle bar 28mm Triple Clamp Alloy Wheels Front&Rear 1.6-21 & 2.15-18 Aluminium Tyres Front&Rear Yuanxing 80/100-21 & 110/100-18 **Suspension Front** L=800mm Rebound Compression Suspension Rear 445mm Non-adjustable Hydraulic Twin Disc brake, Φ240mm & Φ220mm **Brakes Front&Rear** Sprocket **Dimensions** Overall L*W*H 2040*815*1165mm Wheelbase 1380mm **Ground Clearance** 295mm Seat Height 910mm **Net&Gross Weight** 107kg **Tank Capacity** 8L Loading Qty 42pcs/20'GP, 120pcs/40'HQ

CB250-F,Air cooling,ZS

249.9ml

WHEELBASE 1380mm

GROUND CLEARANCE 295mm

SEAT HEIGHT 910mm

Engine **Engine Type**

Displacement

DIRTBIKE





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WHEELBASE	GROUND CLEARANCE
1493mm	280mm

SEAT HEIGHT

940mm

Engine	
Engine Type	NB300,Water cooling,ZS 174FMN-5
Displacement	279.5ml
Starter System	Electric Start
Maximum Power	19kw/8500rpm
Maximum Torque	24N.m/7500rpm
Clutch type	Manual wet multi-plate type
Carburetor	Nibbi PWK34J-03
Chassis	
Frame	2023/KTM, Strength+ carbon steel backbone
Swing Arm	Alloy, with linkage
Handle bar	Alumium Φ28 variable diameter
Triple Clamp	CNC #6061
Wheels Front&Rear	1.6-21 & 2.15-18 Aluminium #7116 +CNC Hub
Tyres Front&Rear	Yuanxing 80/100-21 & 110/100-18
Suspension Front	HTW, 54/60 ,Φ48,L=930mm Double adjustable
Suspension Rear	HTW,Φ18, 450mm Double adjustable
Brakes Front&Rear	Hydraulic Twin Disc brake, Φ260mm & Φ220mm
Sprocket	520-13T/45T
Dimensions	
Overall L*W*H	2170*850*1250mm
Wheelbase	1493mm
Ground Clearance	280mm
Seat Height	940mm
Net&Gross Weight	118kg
Tank Capacity	12L
Loading Qty	42pcs/20'GP, 120pcs/40'HQ

ATV



Sports & Utility ATVs Continue to Roll Out New Models SYING Designed In-House...



M01 SK11





Engine Type 56ml Fuel capacity 1.5L Wheelbase 600mm Seat Height 530mm Net Weight 45kgs

4x10-6/4x10-6 Tires Overall length 1000x572x725mm Engine Type 86ml Fuel capacity 2L Wheelbase 830mm Seat Height 620mm Net Weight 85kgs 16×8-7/16×8-7 Tires

Overall length 1300x780x880mm S12 S22





Engine Type 86ml
Fuel capacity 2L
Wheelbase 850mm
Seat Height 580mm
Net Weight 83kgs
Tires 16×8-7/16×8-7
Overall length 1310x890x830mm

Engine Type 120ml
Fuel capacity 3L
Wheelbase 960mm
Seat Height 680mm
Net Weight 115kgs
Tires 19x7-8/18x9.5-8
Overall length 1460x910x960mm

S23 M25





Engine Type 120ml Fuel capacity 4.8L Wheelbase 1000mm Seat Height 700mm Net Weight 120kgs

18*9.5-8/19*7-8 Tires Overall length 1540x950x1060mm Engine Type 120ml Fuel capacity 2L Wheelbase 970mm Seat Height 705mm Net Weight 117kgs 16×8-7/16×8-7 Tires

Overall length 1530x930x980mm **M26**

M27





Engine Type
Fuel capacity
Wheelbase
Seat Height
Net Weight
Tires

Tires
Overall length

120ml 4.8L

1000mm 710mm

120kgs

18*9.5-8/19*7-8 1550x950x1060mm Net Weight Tires

Engine Type

Fuel capacity

Wheelbase

Seat Height

Overall length

180ml,GY6

4.5L

1110mm

750mm 152kg

15∠k 21∨7

21x7-10/20x10-10 1640x1020x1060mm **M31 M32**





Engine Type Fuel capacity Wheelbase Seat Height Net Weight Tires

1150mm 800mm 175kgs 23x7-10/22x10-10 Overall length 1780x107x1170mm

7L

180ml / balance shaft, GY6

Engine Type 230ml,CVT Fuel capacity 12L Wheelbase 1200mm Seat Height 890mm Net Weight 187kgs 23x7-10/22x10-10 Tires

Overall length 1850x1070x1300mm

EZ1



FRAME

Chromium-molybdenum steel

MOTOR POWER

2200W

BATTERY TYPE

Lithium battery

SPEED

50km/h



FRAME

Steel, Plastic, Aluminum

MOTOR POWER

5000W

BATTERY TYPE

Lithium battery

SPEED

50-70-80km/h

SPECS TABLE





EZ2 EZ1

Engine		
Frame	Steel、Aluminum	Steel、Plastic、Aluminum
Motor power	2200W	5000W
Battery Type	Lithium battery,48V16Ah	Lithium Battery,60V35AH
Endurance mileage	45min	85km
Speed	50km/h	50-70-80km/h
Waterproof	IP67	IPX4
Chassis		
Front&Rear Shock	1	KKE
Front&Rear Wheel	60/100-14;80/100-12	70/100-19;70/100-19
Charger Time	6H	5H
Charger Input	100-240/50-60HZ	100-240V, 50-60HZ
Charger Output	54.6V/2.5A	60V/5A
Overall	1580*720*980mm	1850*760*1210mm
Wheelbase	1100mm	1255mm
Ground Clearance	220mm	325mm
Seat Height	690mm	853mm
Dimensions		
Torque	1	150Nm
N.W./G.W.	50/65kgs	70/82kgs
Steering Angle	1	43°
Climbing Angle	1	45°
LOADING QTY-40HQ	213pcs	120pcs

KBE



MOTOR	36V500W
BATTERY	Lead acid battery
RUNNING ENDURANCE	4.8km
WHEELS	2.50-10
FRONT BRAKE	Mechanical disc brake
REAR BRAKE	Mechanical disc brake
BRAKING DISTANCE	1
TURNING RADIUS	/
DRIVE SYSTEM	High-torque, chain-driven
MAX SPEED	20.13km/h
CLIMBING CAPACITY	/
GROUND CLEARANCE	270mm
CHARGETIME	5.5-6h
NET WEIGHT	28kgs
OVERALL DIMENSION	1260*580*760mm
Loading Qty	148pcs/20'GP, 386pcs/40'HQ

ES11



MOTOR	500W
BATTERY	3x12V sealed lead-acid
RUNNING TIME	Up to 40 minutes of continuous use
WHEELS	13x5.0-6 Inflatable tires
FRONT BRAKE	N/A
REAR BRAKE	Mechanical disc brake
BRAKING DISTANCE	3.5m (6KM/H)
TURNING RADIUS	2000±300mm
DRIVE SYSTEM	High-torque, chain-driven
MAX SPEED	8km/h or 15km/h
CLIMBING CAPACITY	12°
GROUND CLEARANCE	145mm
CHARGETIME	5.5h
NET WEIGHT	35kgs
OVERALL DIMENSION	1000x550x800 mm
Loading Qty	80pcs/20'GP, 230pcs/40'HQ











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