

ZhiWak

XUZHOU ZHIWALK NEW POWER TECHNOLOGY CO.,LTD.

LET SCIENCE AND TECHNOLOGY CHANGE LIFE
ODM/OEM FACTORY FOR COMPANIES AND SELLERS

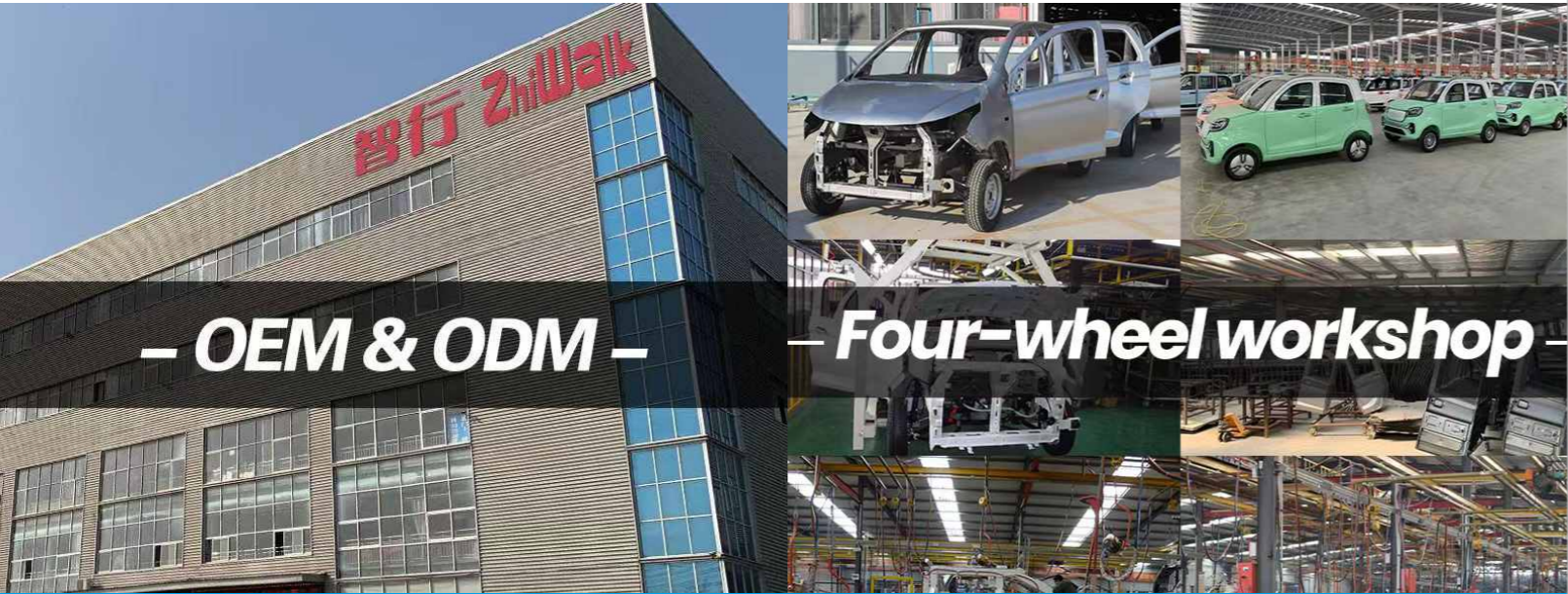


20 YEARS SPECIALIZED IN
ELECTRIC BIKE,ELECTRIC MOTORCYCLE,ELECTRIC TRICYCLE,ELECTRIC TRUCK

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COMPANY PROFILE



- OEM & ODM -

- Four-wheel workshop -

100+

Mu Floor Area

30,000+

Square Meters Of Building Area

60+

Professional Technicians

40+

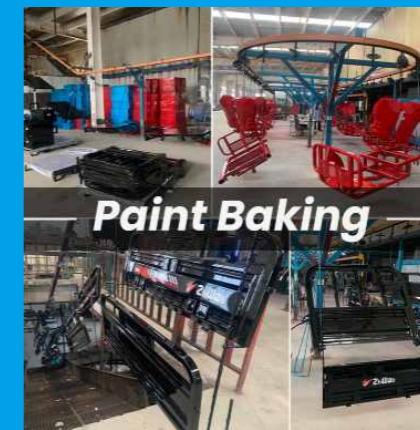
R&D Teams

Xuzhou ZhiWalk New Power Technology Co.,Ltd. located in Fengxian District, Xuzhou, Jiangsu Province, is a scientific and technological enterprise committed to providing low-carbon, environmental protection, energy conservation, convenience and clean energy products to customers around the world. It has four major production bases in Xuzhou, Wuxi, Shandong and Tianjin. The company is mainly engaged in two-wheel, three-wheel and four-wheel electric vehicles, from frame production, electrophoretic paint baking, rear axle production, spare parts research and development and quality control to vehicle assembly, and has complete independent control, price advantage and quality assurance.

The company is specialized in the research, development, design and manufacture of electric two-wheeled vehicles, three-wheeled vehicles and four-wheeled vehicles. It independently produces main components such as carriages, frames, rear axles, and has advanced assembly, automatic welding, electrophoretic coating, paint baking and other production lines, and has complete detection equipment and technology. The main products of the company are divided into six series of electric two-wheeled vehicles, recreational electric tricycles, three-way freight series electric tricycles, semi-closed tricycles, electric four-wheeled vehicles and special cleaning and sanitation vehicles, with more than ten styles, which are sold to all parts of the country and exported to foreign markets. Most of the company's products have passed the European Union EEC, CE, UN3171 and the United States UL, and Canadian CSA, the annual sales exceeding 850000 vehicles.



Bikes & Frame Making



Paint Baking



Vehicle Assembly

Before 2015

ZhiWalk started in 2013 and mainly produce electric bikes, electric tricycle frame and carriage before 2015.

In 2015

In 2015, it began to have its own electrophoretic paint factory.

In 2016

In 2016, it began to have its own rear axle factory and vehicle assembly workshop, and to support and assemble OEM for major manufacturers.

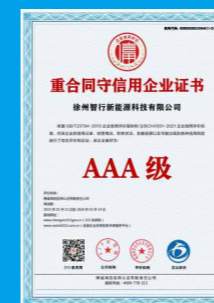


Four-wheel workshop



After 2017

Newly launched products



ELECTRIC BIKES

ELECTRIC BIKE ZXL

SPECS

Dimension:150CM*65CM*105CM
Max speed:33KM/H
Max mileage:40-45KM(Customizable)
Battery:48V /12ah Removable L/A or lithium
Max power:350W
Tire:14*2.5 vacuum tire
Braking system: drum brake
Charging time:5-10H
Weight about:28KG(No battery)
Packing size:L131*W31*H72CM



ELECTRIC BIKE ZJ1

SPECS

Max speed:33KM/H
Max mileage:40-45KM
Battery:48V /12ah
Max power:350W
Tire:14*2.5 vacuum tire
Braking system: drum brake
Charging time:5-10H
Dimension:150CM*65CM*105CM
Weight about:28KG(no battery)
Packing size:L138*W32*H77CM



ELECTRIC BIKE ZA21

SPECS

Dimension:L2076*W720*H1320MM
Brake:F/R DISC
Motor:1500W-3000W
Suitable battery:Lithium/lead acid
Max speed:35-80KM/H
Max mileage:50-300km(customizable)
Max loading:350kg
Tire:3.0-10 vacuum



ELECTRIC BIKE TN1

SPECS

Dimension:L2000*W600*H1050MM
Brake:F/R DISC
Motor:1500W
Suitable battery:Lithium/lead acid
Max speed:45-60KMH
Max mileage:80-300km(customizable)
Max loading:250kg
Tire:90/90-10 vacuum



ELECTRIC BIKE XW0

SPECS

Model:XW0
Motor:1200W
Brake:F&R disc brake
urning light:Yes
Tire:3.0-10tubeless
Dimension:1750*500*1050MM
Max speed:50KM/H
Max mileage:60-80KM
Battery:72V 20AH Lead acid
Packing size:L175*W47*H78CM



ELECTRIC BIKE CM1

SPECS

Model:CM1
Dimension (mm):1860*1100*730mm
Net weight (kg):65kg(NO BATTERY)
Tyre size (Fr. /Rr.):3.0-10 vacuum
Brake (Fr. /Rr.):Disk/Disk
Wheel hub (Fr. /Rr.):Alu.
Max speed:45KM/H
Max drive distance:60-70KM
Battery:72V20Ah Lead acid/Lithium
MAX POWER:1000W
Charger time:6-8 hours
Speedometer:digital
Packing size:L200*W60*H115CM



ELECTRIC BIKE ZM5

SPECS

Model:ZM5
Power:2000W 72V
Battery:Lead-Acid battery 72V32AH(optional:lithium)
Dimension (mm):1760*560*1000mm
Max speed (km/h):70km/h (Customizable)
Net weight (kg):95(NO BATTERY)
Brake (Fr. /Rr.):Disk/Disk
Wheel hub (Fr. /Rr.):Alu.
Tyre size (Fr. /Rr.):120/70-12
Max drive distance:70-80KM (Customizable)
Charger time:6-8 hours
Speedometer:digital
Packing size:L170*W55*H86CM



ELECTRIC TRICYCLES

ELECTRIC TRICYCLE ZT2

SPECS

Model:ZT2
Power:500W
Battery: 60V20Ah Lead-Acid
Max speed (km/h):25-30km/h
Tyre size:3.0-8
Max drive distance:55-70KM
Charger time:6-8 hours



ELECTRIC TRICYCLE STR11.1

SPECS

Model:STR11.1
Power:500W
Brake:Drum
Battery:48V20Ah Lead-Acid/Lithium
Max speed:33km/h
Tyre size:3.5-10
Max loading:200KG
Max drive distance:45-55KM
Charger time:6-8 hours
Cargo size:L1.1M*W0.85M



ELECTRIC TRICYCLE TR1

SPECS

Model:TR1
Max power:800W
Brake:big drum
Max speed:33KM/H
Max drive distance:50-200KM
(Customizable)
Battery:60/72V32-120AH Lead acid/Lithium
(Customizable)
Tyre size:F/R375-10
Max loading:400KG
Charger time:3-8 H
Cargo box:L1.5*W1M
Dimension (M):L3*W1*H1.5M



ELECTRIC TRICYCLE SSTRC11.6

SPECS

Model:SSTRC11.6
Max power:1200W
Brake :big drum
Max speed:33KM/H
Max drive distance:50-200KM
(Customizable)
Battery:60/72V32-120AH Lead acid/Lithium
(Customizable)
Tyre size :F375-12/R400-12
Max loading:800-900KG
Charger time:3-8 H
Cargo box:L1.6*W1.1M
Dimension (M):L3.1*W1.1*H1.7M



ELECTRIC TRICYCLE SSTR1

SPECS

Model:SSTR1
Max power:800W
Brake:big drum
Max speed:33KM/H
Max drive distance:50-200KM
(Customizable)
Battery:60/72V32-120AH Lead acid/Lithium
(Customizable)
Tyre size:F/R375-10
Max loading:500KG
Charger time:3-8 H
Cargo box:L1.6*W1.1M
Dimension (M):L3.1*W1.1*H1.7M



ELECTRIC TRICYCLE SSTRC11.8

SPECS

SPECS:
Model:SSTRC11.8
Max power:2200W
Brake:220 big drum
Max speed:30-40KM/H
Max drive distance:50-200KM(Customizable)
Battery:60/72V32-120AH Lead acid/Lithium(Customizable)
Tyre size :F400-12/R400-12
Max loading:1000-1500KG
Charger time:3-8 H
Cargo box:L1.8*W1.3M
Dimension (M):L3.3*W1.3*H1.7M



ELECTRIC TRICYCLE TR11.5

SPECS

Model:TR11.5
 Max power:1200W
 Brake:160 big drum
 Max speed:30-50KM/H
 Max drive distance:50-200KM
 (Customizable)
 Battery:60/72V32-120AH Lead acid/Lithium
 (Customizable)
 Tyre size:F375-10/R 400-12
 Max loading:900KG
 Charger time:3-8 H
 Cargo box:L1.5*W1M
 Dimension (M):L3*W1*H1.7M



ELECTRIC TRICYCLE TR11.8

SPECS

Model:TR11.8
 Max power:2200W
 Brake:220 big drum
 Max speed:30-50KM/H
 Max drive distance:50-200KM
 (Customizable)
 Battery:60/72V32-120AH Lead acid/Lithium
 (Customizable)
 Tyre size:F/R 400-12
 Max loading:1500KG
 Charger time:3-8 H
 Cargo box:L1.8*W1.3M
 Dimension (M):L3.3*W1.3*H1.7M



ELECTRIC CAR T1

SPECS

Model:T1
 Name:Electric truck
 Electric control:AC control
 Battery:72V 200Ah (Customizable)
 Motor:AC traction motor
 Charger:Portable intelligent charger
 Charging time: 8-10H(Discharge rate90%)
 Rated passengers:2persons
 Dimension(L*W*H):4100*1500*2050mm
 Carriage size:(2500*1500*1400)mm,can be customized
 Max mileage:200KM(depends on capacity)
 Max speed:40KM/H-100KMH (Customizable)
 Mini turning radius:6.5m
 Max climbing ability:25%
 Brake distance:6m
 Seat:Car Cold soaked sponge+High resilience fabric
 Main body:Steel frame+Stamping shell
 Door:Removable,adjust glass door
 Instrument:Digital display liquid crystal instrument
 (Including voltage, speed, mileage, light,and turning signals)
 Rear view:Manual adjustable
 Lights&signal:Combination headlights. Combination rear lights.High – end decorative lights,
 Electric horn and reversing buzzer.
 Music UBS+SD plug-in card
 Speaker:Car MP3 receiver. Professional speaker
 Drive system :continuously variable transmission
 Steering system:Automotive directional string,
 gear rack type direction machine
 Rear axle &suspension:Plate spring suspension + integral rear axle
 Brake system:Four wheel drum brake .Double circuit hydraulic brake.
 Park braking system:and choose brake assist system
 Tire: 165/70r12 (can make bigger as required)
 Wheel hub:Car wide steel wheel ring
 Motor power:Motor power:4-15KW
 Carry capacity/traction:1000KG(can make as customers requirements)
 Can be with range extender (optional)



ELECTRIC CAR ZM1

SPECS

STANDARD POWER:3.5KW(OPTIONAL:4-10KW)
STANDARD MAX SPEED:45KMH(OPTIONAL:60- 80KMH)
STANDARD MAX RANGE:120KM(OPTIONAL:100-300KM)
DIMENSION:L4700MM*W1900MM*H1900MM
SEATS:4 SEATS
TIRES:205/70R14
BATTERY:72V150AH (LEAD ACI/LITHIUM)
CARGO SIZE:L1500MM*W1600MM*H1000MM



SPECIAL CUSTOMIZED VEHICLES

SPECIAL CUSTOMIZED VEHICLE ZT2500 ELECTRIC SWEEPER

SPECS

Vehicle model: four-wheel fully enclosed ZT2500
Cleaning width: 2500mm
Main brush width: 800mm
Working efficiency: 20000-35000m wind/h
Working time: 4-6h
Bin capacity: 220L
Side brush diameter: front 700mm rear 600mm
Walking speed: 0-14km/h
Dimensions: 3500*2500*2730mm
Water tank: 300L
Vacuum filtration area: 10m area
Tire model: front 400-10, rear 400-10 solid tire
control mode: intelligent control system (timing dust shock function)
Front lights: four-way LED headlights
Tail light: steering + brake + driving integrated taillight
Police light: Top work warning light
Reversing light: Reversing image
Battery type: lead-acid maintenance-free
Battery capacity: 48V standard
Travel motor: 2200W intelligent gear shifting
Roller motor: 1000W
Side brush motor: 4*100W
Motor voltage: 48V

