

Company Profile

30+

Exported Countries 10+

Years of manufacturing

100+

Business partners

39ha+

Annual production Production base / hectare capacity / units.

20+

Core Patents

200K+



JASNON specializes in R&D and manufacturing of new energy electric vehicles, including electric twowheelers, tricycles, and electric vehicle. Founded in 2015, the company leverages deep industry expertise, core technologies, and strong supply chain advantages to integrate R&D, design, production, and sales.

With sharp market insight, reliable quality, and excellent service, JASNON exports products globally to regions like Europe, the US, Southeast Asia, and Central Asia, partnering with established local brands and distributors.

JASNON's skilled R&D team designs vehicles tailored to different national standards and market needs. Utilizing its supply chain strength, it offers comprehensive OEM and ODM services and employs flexible SKD models for emerging markets.

A dedicated quality control team ensures vehicle safety and reliability through a robust management system. JASNON aims to provide economical, safe, and comfortable electric vehicles globally, promoting green mobility. Slogan: *Not a Vehicle, but a Freedom Partner.*

The 39.37-hectare factory has an annual capacity of 200,000 vehicles. Certified to ISO 9001:2015, 3C, EEC, and ADRS standards, it features advanced equipment like OTC welding robots, press brakes, grinders, milling machines, and wire-cut EDM. Integrating stamping, welding, painting, and assembly processes with full traceability, JASNON produces a wide range of two-wheeled EV, electric tricycle, and electric vehicle for commuting, cargo transport, and recreation. Its diverse product portfolio caters to varied consumer needs.

Beyond a Vehicle. Your Freedom Partner.

Slogan

To empower green mobility on every road worldwide with JASNON's solutions, becoming the globally trusted innovation leader in electric vehicles.

Vision

Driving the future with locally-adapted EV technologies, JASNON enables sustainable transportation transformation globally. Our stable supply systems and worldwide services ensure trusted solutions for partners advancing regional infrastructure upgrades and low-carbon transitions.

Mission

Milestones

2015

At inception, the company prioritized R&D and sales of four-wheel electric vehicles. We established an R&D design center with a dedicated technical team, while creating a robust supply chain system to enable an integrated R&D-Production-Sales operational model.

2019

Engineered a multi-regulation EV platform enabling global market entry, particularly into the electric tricycle segment. Implemented agile OEM/ODM production systems, driving exports to 10+ Central/Southeast Asian countries with annual shipments exceeding 50,000 units.

2023

Optimized the electric two-wheeler supply chain infrastructure while building a comprehensive e-tricycle supply network. Pioneered SKD (Semi-Knocked Down) production methodology across Southeast Asia to enable localized assembly with 18% cost efficiency gains. Secured ADRS (Asia-Pacific Design and Safety Regulations) compliance certification.

2017

Achieved ISO 9001:2015 QMS certification and China Compulsory Certification (3C). Successfully commissioned the inaugural automated production line with demonstrated annual output exceeding 20,000 units.

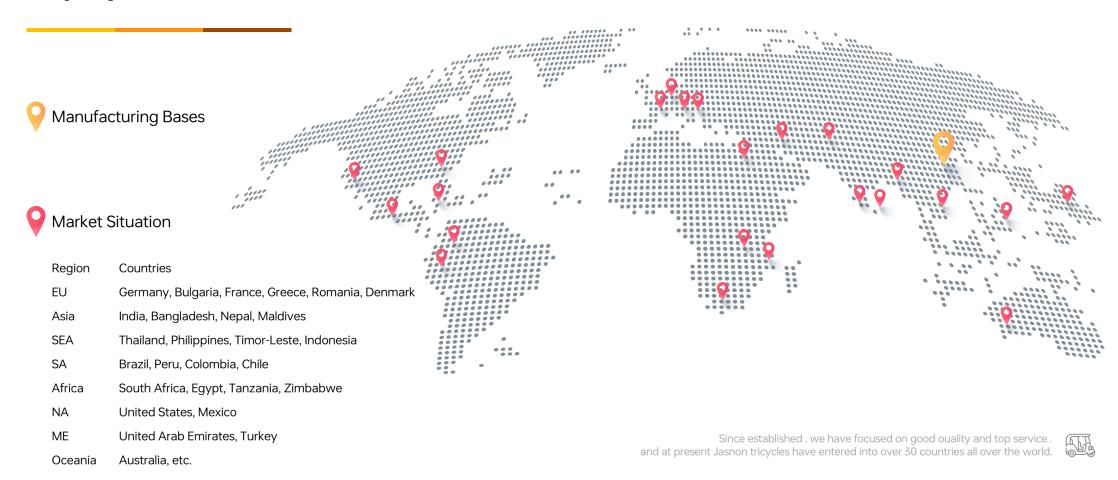
2022

Launched a 39.37-hectare (97.3-acre) megafactory at Jiangsu/Fengxian Base, featuring advanced automation systems including OTC welding robots and CNC wire EDM equipment. Established complete vertical integration across stamping, welding, painting, and assembly processes, elevating annual production capacity to 120.000 vehicles.

2024

Implemented photovoltaic infrastructure delivering 40%+ renewable energy for manufacturing. Scaled annual production to 200,000 units distributed across 30+ global markets. Launched worldwide brand initiative "Beyond a Vehicle. Your Freedom Partner." alongside securing EEC certification (EU Whole Vehicle Type Approval) for European expansion.

Global Deployment



Certifications











ISO 9001:2015

Eec Certificate

CCC verify

company certification

company certification

ELECTRIC TRICYCLES OEM SERVICE



Experienced R&D Team



High Standard Equipment



Quality Control Procedures



OEM Manufacturing



Logo Customized



Complete Spare Parts

JASNON specializes in manufacturing a wide range of electric tricycles. With an experienced R&D team, high-standard equipment, and a comprehensive set of quality control procedures, JASNON ensures top-notch product quality.

JASNON could offer OEM manufacturing for e-tricycles with your customized logo and supply complete spare parts solution for your e-rickshaw assembly based on your models.

Advanced Manufacturing Technology

Our factory has advanced production equipment and technical team, ableto meet orders of various sizes and needs. Our electric tricycles use high quality materials and advanced manufacturing processes to ensureproduct reliability and durability.

Customized According To Needs

If you have a large order demand, we can customize the motor, batteryspeed, body color, seat material, load capacity, etc. according to yourneeds. Our design team will work with you to ensure your custom vehiclefits your brand image and market needs.

Focusing On Product Quality

We focus on product quality and customer satisfaction, providing customers with reliable products and comprehensive support throughstrict quality control and aftersales service. Our goal is to establish long term cooperative relationships with our customers and develop and growtogether.

Advantages

Why Jasnon Is The Best Ev Manufacturer & Suppler?

Why Choose Us

"With over decades of industry experience, we have a deep understanding of our customers' needs. Leveraging our expertise, we continualyinnovate to create products that exceed client expectations.

As a manufacturer, we specialize in crafting bespoke electric vehicles tailored to your specifications and branding requirements. Our priority is to deliver comfortable and cost-effective transportation solutions

Furthermore, we adhere to stringent quality standards throughout the manufacturing process. From sketch design to new model launch, each step is meticulously controlled to ensure that the final product reaches you in pristine condition."



Adapted to different demands

From electric tricycles to accessory parts andmini e-vehicles, we are producing a widerange of products to suit the public's choice.



Professional manufacturing

With more than 10 years of company historywe have complete and reliable experience inmanufacturing



Quality assurance

We choose more robust and durable materials and strictly control the quality test process tofully achieve quality assurance.



Professional team

We have professional sales and after-saleteams to provide quick & timely responses toour customers.



Cooperation with over 30+ countries

Up to now, JASNON has exported to andestablished sale networks in over 30+ countries.



Catering to global clientele

our company ofers 24/7 online customer support, ensuring prompt assistance for inquiries and concerns.

FAQ

ARE YOU A FACTORY OR TRADER?

We are original factory and core powertrain manufacturer.

WHAT IS YOUR TERMS OF DELIVERY?

EXW, FOB, CNF, CIFT/T or Irrevocable LC payment terms are acceptable.

CAN YOU PRODUCE ACCORDING TO MY SAMPLE?

Yes we can produce according to your sample, specifications and features agreed on.

WHAT IS YOUR PACKING METHOD?

Products will be packed in fully or semi disassembled form with bubble wraps or woodenboxes, customized packing happens with special request as well.

HOW ABOUT YOUR LEAD TIME?

Generally, it takes between 15 to 20 days, after receiving 30% upfront payment.

DO YOU HAVE A QUALITY ASSURANCE BEFORE DELIVERY?

Yes, we conduct thorough testing on each piece before delivery to ensure quality and provide long term warranty for core parts.

Contact Us



For more Information Scan the code

Headquarters:

Address: Zhihe Building, Cross border Industrial Park, Economic Development Zone, Xuzhou City, Jiangsu Province, China

Manufacturing Bases:

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