

MAIN BUSINESS

Planning , design
Greenhouse customization , production
Materials , accessories
Greenhouse equipment
Construction , installation
Technical support

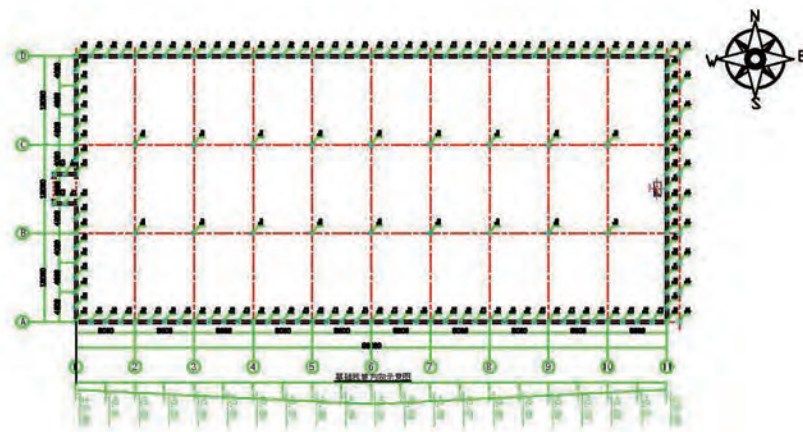
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New Agricultural Park Design and Planning

With over 10 years of focus on the new-type greenhouse industry, We has strong technical capabilities and can provide you with full-industry-chain services.

We offer services including design, planning, drawing, technical guidance, production and construction for various new-type greenhouse parks, as well as a range of modern agricultural equipment.



A globally popular one-stop solution provider for new-type greenhouse agriculture.

New Multi-Span Glass Greenhouses

BEI FANG WEN SHI

We adopt the advanced small gable roof structure – a mainstream design for modern global greenhouses.

Through constant innovation, we' ve created greenhouses with wider bays and spans, offering excellent temperature control, wind/snow resistance, and a sleek look.

With clear advantages, they' re the top choice for new-type greenhouse agriculture worldwide.

08



It can be equipped with various greenhouse equipment to create an excellent internal environment.

With light transmittance >90% ventilation area over 60%, it supports intelligent management for easy operation.

We specially design a condensation-proof device for you – thoughtful details for your peace of mind.



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Structural Forms: Glass, PC, Plastic Films ...



Multiple Options

Cover materials include PC panels and other options.

They offer light weight, low cost, and meet special needs.

Solar power glass is also available for eco-friendliness.

Innovative Design Wide Applications

Widely suitable for new-type agricultural parks, industrial bases, exhibition & display, ecological leisure, farm greenhouses, education & research, and other applications.





New-type Film Greenhouse



All-steel frame, modular assembly, elegant appearance, durable structure, wind and snow resistance. Cost-effective, practical, quick to install, easy to manage, low maintenance cost.

All-steel frame with anti-corrosion coating technology, ensuring a durable service life of over 20 years.

Innovative design, large space, wind and snow resistance, attractive appearance, and compatible with various modern greenhouse agricultural equipment.

Optional covering materials include PE, PO, PVC and other greenhouse-specific plastic films, suitable for diverse climates and cultivation requirements.

Customizable sizes available for all types of greenhouses.



New-type Solar Greenhouse

Powered by sunlight, they store heat during the day and release it at night.

Our designed and constructed solar greenhouses deliver outstanding heat preservation and storage performance.

Shandong, China – the birthplace of Chinese winter-warm solar greenhouses.

Adaptable to local conditions, widely suitable for diverse application environments.

BEI FANG WEN SHI

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No artificial heating is needed in winter for efficient off-season agricultural production. Ideal for cold winter regions.



Diversified Innovative Designs

Various structural types available: earth walls, brick walls, wall-free designs, steel frame support, etc.

Winter-production greenhouses without artificial heating

Ideal for cold winter regions



Cultivation Equipment Technology

We provide design, customization and manufacturing of various greenhouse cultivation facilities.

Strong Expertise, Low Cost, Fast Construction

Suitable for agricultural industrial production & operation, as well as agricultural leisure, exhibitions and garden cultivation.



Professional, Efficient, Technology-Driven. Price Advantage



Eco-leisure Cultivation Exhibition, etc.

Advanced design, spacious layout, elegant appearance, complete configurations, excellent temperature control, and strong wind/snow resistance.

We offer design, customization, manufacturing and installation of greenhouses tailored to your preferences.

Widely used and popular worldwide.



Wide Applications

Design and production tailored to needs, suitable for various scenarios.

Elegant appearance, durable structure.

Build Your Ideal Greenhouse





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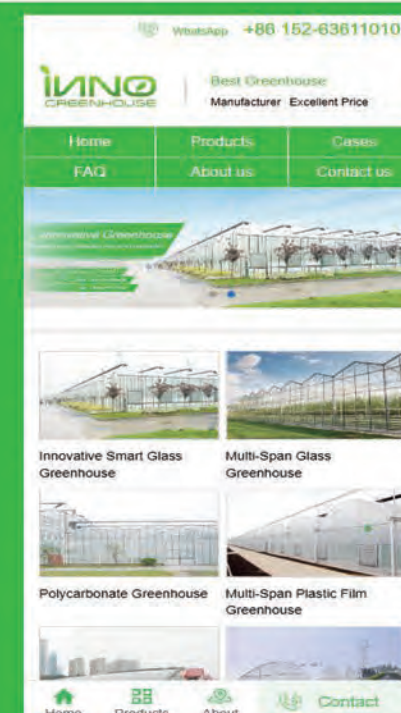
Inno Greenhouse
Network

www.innogreenhouse.com

We host a professional website dedicated to the greenhouse industry.

It offers the latest information on the new-type greenhouse sector, along with various greenhouse cases and technical articles, helping you gain deeper insights.

We will keep striving to build a first-class online platform for the greenhouse industry.
Welcome to visit!



移动端展示
MOBILE DISPLAY

Sunshade、 Temperature Control

External Shading System

UV-resistant, hail-proof, adjustable shading rate.
Lowers temperature by 4-6°C effectively.

Internal Shading System

Anti-fog, anti-dripping, energy-saving & heat-preserving,
reduces energy consumption, maintains humidity.
Lowers temperature by 5-8°C in summer,
raises by 3-5°C in winter.

Internal Insulation System

Reinforced greenhouse insulation, reduces heat loss.
Significantly cuts operating costs.

Precise Temperature Control

Various greenhouse-specific temperature control devices create an excellent internal environment for you.

Tailored solutions based on local climate and application scenarios.

Outstanding performance, energy-saving and eco-friendly.





Fertilizer-Water & Environmental Monitoring

The water-fertilizer integration system enables automated and precise water and fertilizer management, boosting high-quality and efficient production.

It supports remote control and full-range environment monitoring inside and outside the greenhouse, with excellent reliability and anti-interference performance.

Intelligent management ensures easy operation and worry-free use..



IoT

Cloud Platform



Makes greenhouse production intelligent, refined and professional.

China Railway Agricultural Park

Ecological Organic Vegetable Production Base



Tianjin Agricultural Science and Technology Park

Modern Agricultural Demonstration Park



Construction Cases

Uzbekistan Multi-Span Film Greenhouse

Vegetable Industrialized Production



Canada Intelligent Production Greenhouse

High-Quality Vegetable Factory



Vietnam Ecological Agricultural Park

Characteristic Agricultural Cultivation Demonstration Park



Jiangsu Modern Agricultural Park

Picking, Sightseeing & Vacation



Guizhou Film Arch Greenhouse

Low-Cost Large-Scale Vegetable Cultivation

South Korea Intelligent Exhibition Greenhouse

Ecological Agriculture & Exhibition



Huazhong Agricultural University Greenhouse

Educational & Research Greenhouse

Congo Vegetable Production Base

Vegetable Industrialized Production



Malaysia Hydroponic Greenhouse

Hydroponic Vegetable Industrialized Production

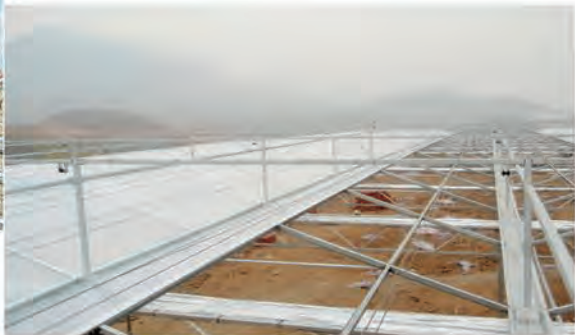




Main Frame Installation



Top Cover Installation



Site Leveling



Neat Main Frame



Rapid & Orderly Construction

Earth Wall Construction



Glass Installation



Materials Delivered to Site



Materials Unloading



Orderly Construction



Detail Installation



Construction Site



Production Delivery

Worry-Free Assurance

Careful inspection before shipment and during container loading.

Detailed cargo list and logistics info prepared

Fast logistics, efficient and reliable.

Real-time communication, sincere service.



Our Unique Advantages

Over 10 Years of Focus, Outstanding Technology

One-Stop Solution for Design, Production, Construction & Technology

30%-50% Cost Savings for You

3,600+ Greenhouse Clients, Popular Globally

24-Hour Rapid Response

Product Quality Inspection Report Provided

Long-Term Warranty & Technical Support

Partners



为农
创新
不止



企业简介

COMPANY PROFILES

We are a professional greenhouse manufacturer, integrating the design, production, installation and technical support of various new-type greenhouses.

Located in the coastal area of eastern China, we enjoy well-developed transportation with easy access to nearby ports and airports, enabling smooth flow of goods and personnel. This allows our products and technicians to reach most parts of the world quickly.

We provide one-stop solutions for the design, production, installation and technical support of new-type greenhouses on a global scale.

Over the past decade, we have been favored by customers around the world, thanks to our professional technology, efficient production and installation, solid strength, reasonable pricing and distinct advantages.

企业文化

ENTERPRISE CULTURE

Corporate Philosophy

Innovation: Forge ahead and pursue excellence

Pioneering: Develop unique advantages; excel where others already have strengths

Pragmatism: Focus on practical results and dare to practice

Integrity: Communicate sincerely and prioritize credibility

Corporate Vision

To become a first-class enterprise in the global greenhouse industry

Corporate Positioning

A one-stop solution provider for the design, production, installation and technical support of new-type greenhouses worldwide

