

Seamless Production Chain Layer Chicken Cage System Compliant with CE Standards

Basic Information

• Place of Origin: Chengdu, China

Brand Name: FarmrobCertification: ISO9001, CE

Model Number: H type automatic layer equipment

• Minimum Order Quantity: 200 sets

• Price: USD 65-200/set

Packaging Details: Normal export packing 20ft / 40HQ container

Delivery Time: 60 daysPayment Terms: L/C,T/T

Supply Ability: 50000 sets per month



Product Specification

Features: Anti-corrosion, Durable, Easy To Install,

Easy To Clean

• Characteristics: Automatic Drinking System, Automatic

Feeding System, Automatic Egg Collection,

Automatic Manure Removal System

Service Life: Over 15 Years

• Trainings: Installation, Maintenance, Debugging

• Story Height: 700mm

Highlight: CE compliant layer chicken cage,

seamless production chicken cage, layer cage system poultry farming

Seamless Production Chain Layer Chicken Cage System Compliant with CE Standards

Our integrated manufacturing facility operates six specialized workshops that form a seamless, vertically-controlled production chain: Metal Fabrication, Mesh Production, Precision Machining, Welding, Assembling, and Electrical Control Cabinet.

This integrated approach provides complete oversight and control over the entire manufacturing lifecycle from raw material input to finished product. We enforce strict compliance with all specified standards and certifications at every stage, ensuring both material quality and dimensional accuracy meet exacting requirements.

Every product undergoes rigorous final inspection by our quality assurance team to confirm all performance, safety, and durability criteria are fully satisfied prior to delivery.

Comprehensive Support & Training

We provide comprehensive technical training and detailed documentation to ensure standardized installation and equip your team with knowledge for effective long-term operation, troubleshooting, and preventative maintenance.

Optimized Design Benefits

The equipment features an optimized, intuitive layout that prioritizes operational efficiency and accessibility. This intelligent design streamlines egg collection processes, reducing manual handling to lower labor costs and minimize egg breakage while enhancing overall yield and product quality.

An advanced integrated environmental control unit continuously monitors conditions and automatically adjusts temperature, airflow, and ventilation in real-time, creating a consistently safe and stable habitat that promotes optimal animal health and productivity.

H Type Layer Chicken Cage Features

Automatic control systems

Chicken-oriented design

Simplified management and low labor requirements

Adequate activity space

Double water line and sufficient feeding positions

High feed conversion ratio

Easy to operate and maintain

Comfortable environment with fresh air and gentle ventilation

Full space utilization and investment savings

Low morbidity and mortality rates

Large-scale breeding with excellent economic benefits

Even and soft illumination and ventilation

Anti-aging materials

Technical Specifications

Tiers	3-12
Quantity of Cells per Cage	2; 3
Each Cell Size (mm)	630*650*450; 600*650*450
Cage Size (mm)	1260*650*450; 1800*650*450
Quantity of Birds per Cell	9 (455cm², 434cm²)
Unit Area/Bird	455cm², 434cm²
Story Height	700mm

Technical Support & Services

Our high-quality, durable cage rearing system is designed to meet the needs of modern poultry farmers. We provide comprehensive

support including:

Installation Guidance: Ensuring smooth installation and proper functionality

Regular Maintenance and Repair Services: Keeping systems in optimal condition

Technical Troubleshooting: Quick resolution of operational issues

Training and Instruction: Best practices in poultry management and system usage

We are committed to delivering exceptional customer service and support to help your poultry farming business thrive.



Farmrob Sichuan Shengxing Intelligent Technology Group Co., Ltd.

+86 158 8207 1508



Johnzhu@farmrob.com



farmrob.com

19 1st Road ,YangAn Industrial Park, ChengDu City,China