

# Q235 Wire Poultry Cage System for Rearing Farm

## **Basic Information**

• Place of Origin: Chengdu, China

Brand Name: FarmrobCertification: ISO9001, CE

Model Number:
H type automatic cage

• 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**

• Services: Maintenance, Debugging, Technical

Trainning, Installation Guidance

Feature: Anti-corrosionStory Height: 700 Mm

Characteristics: Automatic Drinking System, Automatic

Feeding System, Automatic Ventilation And Cooling System, Automatic Manure Removal

System

Service Life: Over 15 Years

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Developed and designed by Farmrob's expert team, our products deliver exceptional performance. The optimized operation ensures superior efficiency and reliability. Engineered with a robust construction, it offers outstanding stability and durability, perfectly suited for even the most demanding applications.

## **Automatic pullet cages information**

1.8m\*0.6m\*0.45 (length\*width\*height) cage is for raising chicks from 0-105 days. Mesh is made of Q235 Al-Zn alloy wire. (10%Al, 275g/m² Zn ) . The cage is equipped with a soft plastic cushion to enhance comfort. Ensure the best anti-rust performance and no hurt to chicks. Spring cage door can be operated with one hand, facilitating convenient vaccination and efficient transfer of chickens.

The troughs are made of Al-Zn-Mg alloy plate(zinc thickness=275g/m², Al11%,Mg3%). Integrated steps are positioned behind the trough, allowing even very young chicks easy access to feed.

Middle support: Farmrob adopts professional laser cutting machine, bending techniques and other machines to process raw material into middle support, precisely controlling product quality. It has strong bearing capacity and hard deformation performance. The surface is smooth and not rough and size is 40mm\*30mm\*40mm. Material is 440 Mg-Al-Zn alloy, zinc layer thickness: 275g/m², (Al I0%, Mg 3%).

#### Adjustable devices

- 1. The feeding plate adjusting device allows for automatic adjustment on both sides of each layer, making it suitable for poultry at various growth stages. Its patented structure ensures that the height is consistent from front to back with minimal error.
- 2. The water line regulating linkage is installed on each tier and designed to accommodate poultry at various growth stages. Each line is fitted with 1 to 3 soft connections to effectively prevent pipe deformation. Alloy adjustment components are used to maintain a consistent waterline height across all levels.

#### **Support and Services:**

The cage rearing system is a high-quality, durable, which designed to meet the needs of poultry farmers.

The technical support and services we offer include:

- 1.Installation Guidance: Ensuring smooth installation and proper functionality of the system.
- Regular Maintenance and Repair Services: Keeping the system in optimal working condition.

- 3. Technical Troubleshooting: Quickly resolving any issues encountered during use.
- 4.Training and Instruction: Providing training on system usage and best practices in poultry management.

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



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