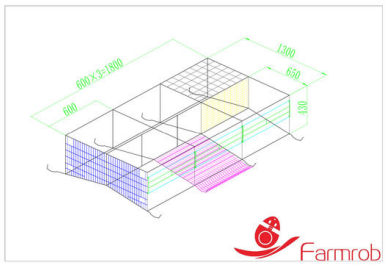
1800mm 650mm 430mm Poultry Battery Cage System 3 Doors Layer Chicken Battery Cage

Our Product Introduction

Basic Information

- Place of Origin: Chengdu, China
- Brand Name: Farmrob
- Certification: ISO9001, CE
- Model Number: H Type
- Minimum Order Quantity: 200 sets
- Price: USD 65-200/set
- Packaging Details: Normal export packing 20ft / 40HQ container
- Delivery Time: 60 days
- Payment Terms: T/T,L/C
- Supply Ability: 50000 sets per month



Product Specification

- Name: Layer Chicken Battery Cage
- Length: 1800mm
- Width: 650mm
- Height: 430mm
- Tier Height: 700mm
- Wire Diameter: 1.8-5mm
- Cage Condition: New
- Feature: Anti-corrosion
- Cage Lifespan: 15-20 Years
- Assemble: Provide Assemble Video Or Manual
- Cell Capacity: 9 Birds/Cell
- Manure Removal System: Automatic Manure Removal System
- Cooling System: Automatic
- Highlight: **650mm Poultry Battery Cage System**, **430mm Poultry Battery Cage System**,

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Product Description

3 doors layer chicken battery cage magnesium aluminum zinc alloy

1.Materials and Structure

The cage frame and feeding trough are made of magnesium-aluminum-zinc alloy, featuring self-healing properties, excellent corrosion resistance, high strength, and durability against deformation and rust.

2.Net Design

The mesh is made from high-quality galvanized wire with good elasticity and smooth surface. No surface treatment after welding, which prevents the damage to the birds.The elastic bottom net guarantees the eggs "land softly" and reduces breakage.The extended distance of the egg bracket effectively prevents chickens from pecking at the eggs.

3.Cage Spacing and Ventilation

The spacing between the two layers of cages reaches up to 700mm which facilitates ventilation and light and prevents chickens from pecking at manure.

4.Back Net Design

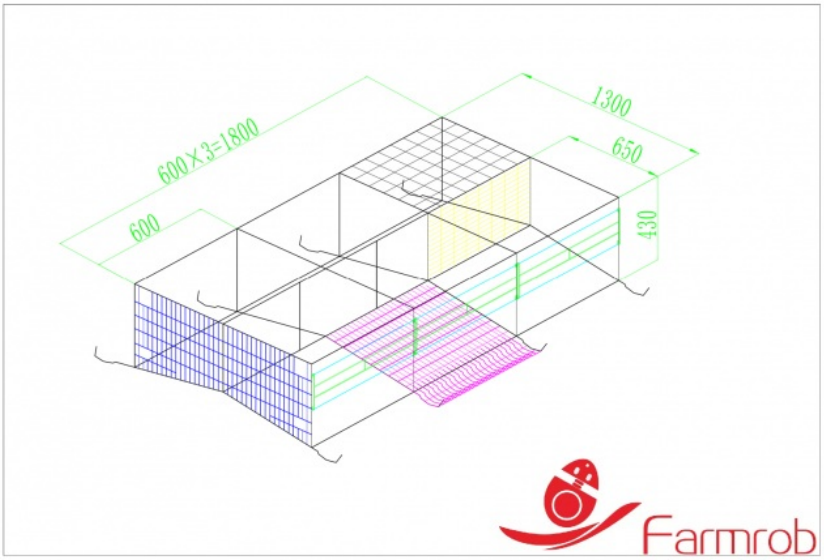
The back mesh with denser grids to minimize pecking behavior among chickens.

5.Feeding Trough Design

The feeding trough is is integrally molded by CNC cold bending machinewith sloped bottom to avoid feed accumulation. The front and rear edges are raised to prevent feed overflow and ensure high strength and resistance to deformation.

6.Rearing Capacity

The cage can reach up to 12 tiers and a single building can hold up to 250,000 birdsThis high-density rearing system allows for centralized management, saving land, labor, and energy.



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.

2.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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