

Practical / Automatic Poultry Battery Cage System 2 Tiers Animal Friendly Cage-Free-H

Basic Information

Place of Origin: China
Brand Name: Farmrob
Certification: ISO9001
Model Number: cage-free-H
Minimum Order Quantity: 200 sets
Price: USD 65-200/set

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

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

Supply Ability: 50000 sets per month



Product Specification

Name: Poultry Battery Cage System

Application: Poultry Farm
Size: Customizable
Tier: 2 Tiers
Keywords: Cage-free
Service Lifespan: 15-25 Years

Material: Al-Zn Alloy, High Zinc Series

• Egg Collecting System: Automatic

Assemble: Provide Assemble Video Or Manual
 Highlight: Comfortable Poultry Battery Cage System,

Poultry Battery Cage System 2 Tiers,

Automatic Battery Cage System Animal Friendly

Animal-Friendly Cage-Free-H Practical and Comfortable Space

With the increasing awareness of animal welfare, the concept of welfare farming has gradually emerged. Welfare farming emphasizes the quality of life for animals, including their needs for space, environment, social interaction and behavior. Countries have begun to establish regulations and standards related to animal welfare, promoting the development of welfare farming. For example, there are restrictions on small cages and requirements for larger living spaces. Modern welfare farming increasingly focuses on ecological balance and sustainable development. Methods such as organicfeeding and reducing antibiotic use are being adopted to enhance food safety and environmental protection.



Characteristics

1.Improve Animal Welfare

Cage-Free-H provides a larger living space and a more natural environment, allowing chickens to exhibit natural behaviors and reducing stress and anxiety.

2. Enhance Product Quality

Healthy and happy chickens produce higher quality meat and eggs, resulting in better taste and nutritional value.

3. Reduce Disease Risk

By reducing intensive farming and improving management practices, Cage-Free-H can effectively lower the risk of disease transmission and reduce reliance on antibiotics.



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