



## Collapsible Stackable Storage Wire Mesh Container For Industrial Use Workshop

Our Product Introduction

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### Basic Information

- Place of Origin: China
- Brand Name: Qifei
- Certification: ISO9001 CE SGS
- Model Number: Wire Mesh Container
- Minimum Order Quantity: 10
- Price: TBD
- Packaging Details: Standard Export
- Delivery Time: 20 days after deposit
- Payment Terms: 30% deposit, 70% before delivery
- Supply Ability: 8000ton/year

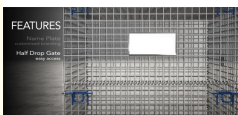


### Product Specification

- Reusable: Yes
- Multi-Purpose: Yes
- Material: Steel
- Wire Hole: 50-100mm
- Customization: Available
- Wire Diameter: 4.2-6mm
- Color: SILVER/Customized
- Size: Various Sizes Available
- Highlight: Workshop Wire Mesh Container, Stackable Wire Mesh Container, Industrial Use Wire Mesh Container



### More Images



Our Product

### Product Description

#### Product Description:

Improved Storage Cage

Storage cage is a highly beneficial product that offers fixed storage capacity, allows for clean stacking, and provides clear storage at a glance. Furthermore, it enables easy inventory check and enhances the effective utilization rate of storage space. Another noteworthy advantage of this product is its durability, which makes it highly convenient for transportation. It is reusable, leading to significantly reduced labor consumption and packaging costs for storage enterprises. This product is highly versatile and can be used not only in factory production workshops but also in supermarkets for display promotion and storage. The improved storage cage can be placed on shelves, assembly lines or stacked as per requirements. The storage cage with wheels is highly convenient and ensures fast turnover in the workshop, while the ones with PVC or iron plates ensure that small pieces do not go missing.



## Features:

Product Description:

Our product is made from **excellent steel that is welded by cold rolled hardening**. This process gives the product *high strength and high loading capacity* which makes it suitable for industrial uses.

The product has *unified specifications and fixed capacity*, which makes it easy to manage inventory and store goods in an organized manner. It also enables easy inventory check-ups.

The surface of the product has been **galvanized** to enhance its appearance, reducing oxidation and providing a long and useful service life.

The product adopts *international standards*, which makes it compatible with containers and improves space utilization. Additionally, it can stack four layers with each other to achieve three-dimensional storage.

The *surface has undergone environmental protection treatment*, which makes it **sanitary and immune from pollutants**. This is an important factor since turnover, storage, and recycling will not cause environmental pollution.

To ensure **efficient operation**, the product is compatible with various equipment such as forklift trucks, ground cows, lift machines, and cranes, which is necessary for industrial use.

The product also has a *folding structure*, which comes with **low recovery cost and is an alternative to wooden packaging boxes**. Additionally, to improve the flexibility of use, wheels can be installed at the bottom, making internal turnover within factories convenient.

## Technical Parameters:

Loading Capacity

Below is a table showing the loading capacity, size, wire diameter, and weight for each of our products:

Loading Capacity (kg)	Size (mm)	Wire Diameter (mm)	Weight (kg)
200	800*600*640	4.8	21
300	1000*800*840	4.8	28
400	800*600*640 1000*800*840	4.8/5.2	23
500	1000*800*840 1200*1000*890	4.8/5.2	35/36
600	800*600*640 1000*800*840	5.4/5.6	26/38
700	1200*1000*890	4.8/5.2	40/43
800	800*600*640 1000*800*840	5.6/5.8	28/41
900	1200*1000*890	5.6	47
1000	800*600*640 1000*800*840	5.8/6.0	30/44
1200	1000*800*840 1200*1000*890	5.6/6.0	45/54
1300	1200*1000*890	5.8	56
1500	1200*1000*890	6	60

Please note that these measurements are approximate and may vary slightly.

## Applications:

These wire mesh cages are perfect for storing goods and materials, and their multi-purpose design means they can be used for a variety of different applications. They are available in various sizes to suit your needs, and can hold a load capacity of anywhere between 100-1500kg.

The Wire Mesh Container is certified by ISO9001, CE, and SGS, ensuring that it meets the highest standards of quality. It has a minimum order quantity of 10 units, with pricing to be determined based on the size and quantity of units ordered. Each container is packaged for standard export, and delivery time is typically 20 days after deposit.

These storage cages can be used in a variety of settings, including warehouses, factories, and distribution centers. They are a great way to store and transport goods and materials, and their wire mesh design allows for easy visibility of the contents inside, making it easy to monitor inventory levels.

The Wire Mesh Container from Qifei is a flexible and durable storage solution that is perfect for a variety of applications. With its strong wire mesh construction, multi-purpose design, and various sizes available, it is sure to meet the needs of any business or organization.



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