

## Garbage Truck

### ◆ Product Description

The 201 Stainless Steel Flatbed Hand-Pushed Foldable Cart is a multi-functional tool specifically designed for garbage collection and material handling. Crafted from imported 201 stainless steel, it features rust resistance, easy cleaning, high load-bearing capacity, and foldable portability. Suitable for garbage collection and transportation in various scenarios including households, kitchens, factories, and shopping malls.



- 201 Stainless Steel Material
- Foldable & Portable Design
- 300KG High Load Capacity
- Noiseless Swivel Caster Set
- Durable & Easy to Clean

### ◆ Product Structure

- 201 Stainless Steel Flatbed Hand-Pushed Foldable Garbage Cart: The panel is crafted with stainless steel plate, featuring corrosion resistance and easy cleaning; the main frame is made of stainless steel pipes, equipped with multiple horizontal load-bearing beams to ensure 300KG load-bearing capacity without deformation; the caster set adopts 6-inch heavy-duty casters, enhancing stability and durability.

### ◆ Typical Product Data and Physical Properties

Material: 201 Stainless Steel  
Dimension: L1200\*W650\*H1000MM  
Maximum Rated Load Capacity: 300KG  
Tensile Strength:  $\geq 520\text{MPa}$   
Rolling Noise:  $\leq 35\text{dB}$   
Abrasion Resistance Rate:  $0.05\text{cm}^3/1.61\text{km}$

### Availability:

Item#	Material	Size	Weight
1.4.03.01.0024	201 Stainless Steel	L1200*W650*H1000MM	28kg

### ◆ Typical Applications

- This product is suitable for multiple scenarios including factories, property management, schools, and hospitals. It features space-saving waste disposal for factories, noiseless operation that won't disturb neighbors during residential area waste collection, and easy cleaning for school hospital use. The foldable design combined with practical advantages meets various waste disposal needs.

### ◆ Technical and Application Assistance

HORB provides a technical hotline to answer your technical and application related questions.

### ◆ Note:

This information is believed to be accurate. It is intended for professional end users having the skills to evaluate and use the data properly. HORB data is for reference purposes only.

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