

China (Mainland)

SGS, FDA Certificate, CE

ΗL

HL-B04

Carton

Negotiation

20-25 days

1000pieces/Month

Food Grade Health Stainless Steel Milk Bucket For Store Milk , Water

Basic Information

- Place of Origin:
- Brand Name:
- Certification:
- Model Number:
- Minimum Order Quantity: One piece
- Price:
- Packaging Details:
- Delivery Time:
- Payment Terms: T/T, Western Union
- Supply Ability:



রাগ

Product Specification

• Highlight:

metal milk can, painted milk cans



More Images





Quick Detail:

- Capacity: 6-16L
- Material: stainless steel
- Model: HL-B04Type: With Fixed Handle
- Approved by FDA certificate, ISO certificate.

Features:

-Stainless Steel Milk Bucket could be used to store water or act as a transfer barrel

- -Material: Stainless steel
- -Capacity: 6-16L(capacities available upon customers' request)
- -Very durable and strong to store milk, water and other liquid.
- -Food grade material, health and easy to clean.

Description:

We are a leading and professional manufacturer and supplier who offers a wide range of milk bucket & pail, such as aluminum alloy milking buckets, stainless steel milk bucket, plastic milking pail, aluminum milk can and stainless steel milk can, which be made from quality tested food grade material. It's ideal bucket or pail to store milk, liquid and others etc.

Applications:

- 1. The milk bucket widely used to store water, milk and other liquid.
- 2. The milk bucket mainly used to receive and store milk as receiver and pails.
- 3. The milk bucket could be used in small, medium, and large farms.

Specifications:

Model Number	HL-B04
Item	Stainless Steel Water Bucket
Capacity	6-16L
Material	stainelss steel
Туре	With fixed handle
Reference Model	Stainless Steel Milk Can, Stainless Steel Milk Bucket, Stainless Steel Milk Pail

Competitive Advantage:

I. We are products manufacture sale directly

- II. High Quality with reasonable price
- III. We provide the technical support within the one year warranty.
- IV. Very durable .

V. Strong anti-corrosion, acid-resistance.

