

Water Feeder Automatic Pig and Cow Drinking Bowl with 4000ml Capacity

Basic Information

- Place of Origin: China Mailand
- Brand Name: HL
- Model Number: HL-MP58BP
- Minimum Order Quantity: 1 PCS
- Price: Negotiable
- Packaging Details: Carton
- Delivery Time: 7-10 working days
- Payment Terms: T/T, Western Union,Paypal
- Supply Ability: 5000PCS /Month



Product Specification

- Item: Drinking Water Bowl For Horse
- Type: Automatic Feeding Water
- Material: SS304
- Volume: 4 Liter
- Animal: Horse, Cow, Pig
- Highlight: **cattle water drinking bowl,
dairy cow mattresses**



E-mail:sales2@dairymachinery.cc
Mob: +8613301569240 (Wechat/WhatsApp)

More Images



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Mob: +8613301569240 (Wechat/WhatsApp)

Product Description

Corporate HQ: [CHUANGPU ANIMAL HUSBANDRY TECHNOLOGY\(SUZHOU\) CO.,LTD](#)

Export Dept: [HAILIAN PACKAGING EQUIPMENT CO., LTD](#)

Branch: [Sichuan Gene Haven Animal Husbandry Technology Co.Ltd](#)

EMAIL: nancyzd68@gmail.com
sales2@dairymachinery.cc

MOBILE: +86 133 0156 9240(Wechat/WhatsApp)
OFFICE: +86 512 5890 5953

Core Features of Stainless Steel Spray-coated Drinking Bowl

The stainless steel spray-coated drinking bowl combines the durability of stainless steel with the functionality of spray coating, providing significant advantages in farms. Here are its main features:

1. Superior Corrosion Resistance Double-layer Protection:

Inner layer: 304/316 food-grade stainless steel, resistant to acid and alkali, anti-rust.

Outer layer: electrostatic spray coating (epoxy resin or polyester powder coating), UV-resistant, oxidation-resistant, extending lifespan by 2~3 times (compared to ordinary stainless steel).

Extreme Environment Adaptation:

Resistant to salt spray and moisture, suitable for coastal or high humidity areas.

Anti-freeze crack (-40 ~120 stable use).

2. Hygiene and Cleaning Convenience Smooth Anti-Stain Coating:

The spray-coated surface has no pores, reducing bacteria attachment by 60% and improving cleaning efficiency.

Optional antibacterial coating (such as silver ions) can further inhibit pathogens like E. coli.

Easy Maintenance Design:

High-pressure water gun can directly rinse without stripping paint, compatible with chemical disinfectants (such as sodium hypochlorite).

Rounded corners and no dead corners design to prevent dirt accumulation.

3. Impact-resistant and wear-resistant Enhanced Impact Resistance:

The spray-coated layer can cushion against cow bites or collisions, reducing surface scratches on stainless steel.

Abrasion resistance test: Can withstand 100,000 friction cycles without revealing the base (complies with ISO 20567-1 standard).

Anti-Slip Base Design:

Thickened rubber pad or anti-slip texture at the bottom to prevent the drinking bowl from shifting.

4. Functional Optimization Smart Water Supply System Compatibility:

It can integrate float valve, electronic sensor water replenishment devices, and achieve a water level control accuracy of $\pm 5\text{mm}$.

Quick drainage valve at the bottom, defrosting and emptying in winter takes only 10 seconds.

Color Coding Management:

Plastic spray can be customized in color (such as green/blue) to easily distinguish different cattle groups (calf, adult cow, quarantine area for sick cows).

5. Economic and Environmental Benefits Long-term Cost Advantage:

The lifespan reaches 12~20 years (ordinary stainless steel lasts 8~15 years), reducing the average annual cost by 15%~25%.

Reduce the frequency of replacements due to rust or wear.

Environmental Compliance:

The spray coating process does not emit heavy metals and complies with EU RoHS standards.

Water-saving design reduces daily water consumption by 20%~30%.

Recommended for Suitable Scenarios

Highly corrosive environment: coastal pastures, areas around chemical plants

Frequent Cleaning Needs: Dairy Farms, Breeding Cattle Farms

Smart Ranch: Modern Farm That Needs To Be Connected To The Water Monitoring System

Specification:

Item	Drinking Water Bowl
Model	HL-MP58BP
Material	SS304

Treatment	Painting
Capacity	4L
Weight	1.32Kg
Packing	Carton Packagin

Application:

The drinking bowl is one of most important feeding water equipment which could replenish the supply of drinking water for animals.



Hailian Packaging Equipment Co.,Ltd



0086 13301569240



sales2@dairymachinery.cc



mobilemilkingmachine.com

Nanzhuang Village, Economic Development Zone, Yangshe Twon, Zhangjiagang City, China