Livestock Farm Equipment Stainless Steel Cow Drinking Water Device with 4L

Our Product Introduction

Basic Information

- Place of Origin: China Mailand
- Brand Name: HL
- Model Number: HL-MP58B
- 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
- Animal: Cow,Horse. Pig
- Volume: 4L
- Pressure: 0.12Mpa
- Material: Stainless Steel 304
- Weight: 1.32kg
- Highlight: **cattle drinking bowl**, **dairy cow mattresses**

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Product Description

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Quick Details:
- stainless steel 304 drinking water bowl
- livestock water bowl for cow, pig and horse drinking water
- SS304 material drinking water bowl farm equipment
- 14L drinking water bowl for water drinking and feeding
- livestock farm equipment drinking water bowl for animals

Description:
Automatic drinking bowl plays an important role in dairy farms, it is one of most important feeding water equipment which could replenish the supply of drinking water for animals. We produce plastic material water bowl and cast iron water bowl which are suitable for different animals, like cows, cattles, sheep, goats, pigs, horses, bulls etc.

This type of drinking fountain need be attached to a fixed stanchion, when the animal use the nose to depress the presser plate, it could achieve in replenishing the supply of drinking water for them.This kind of animal drinking water device contains a bowl, one tongue, an adjustable spring, brass mouthpieceand fixed device.

The drinking water bowl also called livestock water bowl, livestock waterer, poultry watering fountain, drinking water basin, water feeder, drinking water system, animal drinking water bowl, automatic water feeding system, drinking bowl system, livestock watering fountain etc.

Features:
- Food grade material waterial, non-toxic and harmless
- SS304 material for drinking water bowl
- Heavy duty material drinking water bowl
- High quality and more durable
- Easily stall and clean

Specification:

Item	Drinking Water Bowl
Model	HL-MP58B
Material	SS304
Color	Sliver
Capacity	4L
Weight	1.32Kg
Packing	Carton Packaging

Why use a drinking bowl for cows?

1. In line with the natural drinking habits of cattle
Head-down drinking posture: Cattle naturally drink from a low angle (approximately 30 degrees). °),Drinking Bowl Height (Usually 0.6~ 0.9m) Simulates a Natural Posture, Reduces Neck Pressure and Promotes Water Intake.
Avoid Nasal Water Ingress: Open water bowls can easily allow water to enter the nasal cavity, causing respiratory diseases. The tilted edge of the drinking bowl effectively prevents this issue.
2. Significantly Improve Health Levels
Reduce disease risk:
Enclosed design reduces fecal and feed contamination, and reduces the spread of pathogens such as E. coli and parasites.
Daily cleaning and disinfection (such as stainless steel materials) can control the sources of infection for mastitis and hoof disease.
Stable water intake: Sufficient clean water ensures the proper functioning of the digestive system, preventing ruminal acidosis and constipation.
3. Improve Farming Efficiency
Labor-saving:
Automatic water supply system (such as float valve) eliminates the need for frequent manual refilling, saving more than 50% of time.
Concentrating drinking water points facilitates management and reduces the workload of inspection.
Reduce Water Waste:
The splash-proof design saves 30% to 50% water compared to an open sink, especially suitable for dry regions.

4. Adapted to Modern Farming Needs
Precise Management:
Can connect to intelligent monitoring system to record each cow's water intake and detect early signs of disease (such as a sudden decrease in water intake may indicate fever).
Drinking water parameters can be differentiated for lactating cows, fattening cows, etc.
Strong Environmental Adaptability:
Heating type drinking bowl (anti-freeze) available for northern regions.
In the high-temperature season in the South, a sunshade cooling device can be installed.
5. Clear Economic Return
Long-term Cost Advantage:
The lifespan of stainless steel material can reach 10 to 15 years, while that of plastic material is 3 to 8 years, both significantly higher than the maintenance cycle of traditional sinks.
Reduce medical expenses due to water quality issues (e.g., diarrhea treatment costs can be reduced by 20%).
Improve Production Performance:
Sufficient water intake increases milk production in lactating cows by 5%~8%, and improves daily weight gain in fattening cows by 3%~5%.
6. Animal Welfare and Regulatory Compliance
Meet the mandatory requirements for clean drinking water set by animal welfare certifications (such as GlobalG.A.P.).
Complies with environmental regulations on water resource utilization and pollution control.

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

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