



## 1530x320x180mm Lightweight Plastic Feeding Trough for Goat and Sheep

## **Basic Information**

• Place of Origin: China Mailand

• Brand Name: HL

Model Number: HL-MP13BMinimum Order Quantity: 1 PCSPrice: Negotiable

Packaging Details: Air Bubble PackagingDelivery Time: 7-10 working days

• Payment Terms: T/T, Western Union, Paypal

• Supply Ability: 500PCS /Month



## **Product Specification**

• Item: Feeding Trough

Animal: Dairy Goat And Sheep

Material: PE

• Size: 1530x320x180mm, 870x300x160mm

Weight: 5.75KG, 3.45KG

• Highlight: cattle drinking bowl, dairy cow mattresses



## More Images









#### **Product Description**

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#### **Product Description:**

Plastic feeding troughs are commonly used feeding equipment in sheep farms, featuring lightweight, corrosion-resistant, and easy-to-clean features. They are suitable for different stages of feeding needs such as fattening sheep, ewes, and lambs.

This plastic trough has a simple design that allows feeding from both sides, greatly increasing product utilization and reducing usage costs.

#### Why use a feed trough?

In large-scale livestock farming such as cattle and sheep, feed troughs (feeding troughs) are essential facilities, and their role goes beyond simply "holding feed." Here are the 7 main reasons why feed troughs are essential in professional farming.

- 1. Reduce feed waste and lower farming costs
- 2. Ensure animal health and prevent diseases
- 3. Precision Nutrition Management to Improve Production Performance
- 4. Adapt to different feed types
- 5. Improve Farm Management Efficiency
- 6. Enhanced environmental adaptability
- 7. Long-term Economic Profit Analysis

Whether it's a home ranch or a large-scale farm, choosing the right feed trough (such as plastic, stainless steel, concrete) can significantly improve feed utilization rate, animal health, and economic efficiency

#### Specification:

Item	Feeding Trough
Model	HL-MP13B
Material	Plastic, PE poly ethylene
Color	Black
Size	1530x320x180mm, 870x300x160mm
Animal	Goat, Sheep

#### The core advantage of Plastic Feeding Troughs:

Lightweight and durable: Made of high-density polyethylene (HDPE), impact-resistant, acid and alkali resistant.

Anti-corrosion: Does not rust, suitable for humid environments like silage and wet mixtures.

Easy to clean: Smooth surface with no dead corners, reducing the risk of feed mold.

Low cost: Compared to stainless steel or concrete tanks, the price is more economical, suitable for small and medium-sized farms.

### Usage and Maintenance Suggestions:

Daily Cleaning: Timely removal of residual feed to prevent fermentation and spoilage.

Regular disinfection: Rinse with sodium hypochlorite or peroxyacetic acid weekly

Avoid exposure to sunlight: Prolonged UV exposure can accelerate aging; it is recommended to store in a shaded area.

Winter frost protection: In extremely cold regions, you can choose the thickened type or for indoor use.

#### Recommended Applicable Scenarios:

Small and Medium Sheep Farms: Low Cost, Flexible Adjustment Lamb Rearing: Lightweight and Anti-Collision, Reduces Harm

Wet mix/forage: corrosion-resistant, easy to clean

# **Use site**

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