



Mobile Silage Spreader Machine TMR Feed Mixer For Dairy Cows , Diesel Engine

Basic Information

Place of Origin: China
Brand Name: HL
Certification: ISO
Model Number: HL-S4
Minimum Order Quantity: 1 SET
Packaging Details: Bulk

• Delivery Time: 15 - 20 days

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

• Supply Ability: 10 SETS per Month



Product Specification

• Item: Spreader Machine

Model: HL-S4 Volume: 1.2

• Size: 3900mm*1460mm*2160mm

Power: Diesel Engine Type: Tricycle

Highlight: vertical feed mixer, cattle feed mixer



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Product Description

Mobile Silage Spreader Machine Vertical TMR Mixers For Dairy Cows

Quick Details:

- Item: silage spreader machine
- Vehicle Type: tricycle
- Model: HL-S4
- Capacity: 4CBM
- Animal Range: cows, cattles, goats, sheep, yak, buffalo etc.
- Function: throw the finished feed ration into the feeding area for once completed feeding.

Application

Silage spreader machine main function is to directly throw the finished feed ration into the feeding area for once completed feeding. It is widely used in agricultural farming areas and medium sized farms and normative farm communities feeding operation.

Specification:

Model	HL-S4	HL-S5
Capacity	4m³	5m³
Back Drive Type	Hydraulic Transmission Chain	Hydraulic Transmission Chain
Spreading Type	Hydraulic Transmission Belt	Hydraulic Transmission Belt
Power	18 HP	22 HP
Vehicle Type	Tricycle	Tricycle
Dimension(L*W*H)	3900mm*1460mm*2160mm	3600mm*1700mm*2200mm

Model	HL-S6	HL-S10
Capacity	6m³	10 m³
Back Drive Type	Hydraulic Transmission Chain	Hydraulic Transmission Chain
Spreading Type	Hydraulic Transmission Belt	Hydraulic Transmission Belt
Power	24 HP	40 HP
Vehicle Type	Tricycle	Truck
Dimension(L*W*H)	4600mm*2160mm*2780mm	5800mm*1960mm*2360mm

Function:

Silage spreader machine main function is to directly throw the finished feed ration into the feeding area for once completed feeding. It is widely used in agricultural farming areas and medium-sized farms and normative farm communities feeding operation. After mixing and stirring(TMR Feed Mixer) various of pasture, agricultural straws, silage and other fibrous feedstuff well and putting those into the spreader car, and then the feed spreader would make the feeding operation. The feed spreader has many features, like it is easy to use and operate; the product quality is reliable and durable. During scattering granules, it could make some adjustment according to the density of livestock in the freestall barn, with high efficiency, saving time and labor-saving farm space.

Features:

- 1. This machine uses agricultural tricycle for transporting, powerful but low-power, better trafficability;
- 2. Maneuverability is strong, with small turning radius, more flexible and convenient;
- 3. To reduce labor intensity and feeding costs;
- 4. It can spread the feedstuff on both sides, feeding is more quickly and efficiently;
- 5. The speed of feed spreading is quick, can adjust the feed rate spreading;
- 6. The overall is driven by the hydraulic system, with failure low and easy maintenance;
- 7. Convertible cab or fully enclosed cab control all drive systems;
- 8. With high-pressure pipe connection, it is reliable and no oil leakage;
- 9. Batch putting forage for cattle farm / sheep farm with feeding grouping, this is suitable for all size pastures;
- 10. Acceptable for customizing the weighing system;
- 11. The small spreader is more suitable for stationary mixing plants, with low fuel consumption, high efficiency and fast speed;







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