

Large-Scale Fertilizer Spreader

This large-scale fertilizer spreader is suitable for spreading base fertilizer before ploughing, planting after ploughing, and spreading fertilizer for pastures. It features a compact structure, high working efficiency and uniform spreading.



ADDITIONAL IMAGES



Overview

High-Efficiency Agricultural Spreader

This large-scale fertilizer spreader is engineered for precision and durability in demanding agricultural environments. Featuring a robust 8-cubic-meter capacity and an adjustable outlet system, it supports the versatile application of both powder and granular fertilizers. The machine is built for stability, utilizing wide agricultural tires and a step-by-step speed reduction system to ensure consistent performance across diverse field conditions.

Technical Specifications

Model	2FGB-8YA
Hopper Volume	8 m ³
Weight	1900 kg
Required Tractor Power	90 hp

Performance Metrics

Spreading Width

10 m Minimum Width	18 m Maximum Width
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Spreading Discs	2
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Physical Dimensions

Dimensions (L×W×H)	5770 × 2160 × 2270 mm
Tyre Model	16/70-20

Features

Advanced Features

- Adjustable outlet regulating valve for flow control
- Variable chain conveying speed based on gear selection
- Step-by-step speed reducer for stable operation
- Wide tire design for field stability
- Integrated radiator for heat dissipation
- Adjustable tooth angle for spreading discs

Compatible Materials

Powder Fertilizer, Granular Fertilizer