

# Galvanized Steel Grain Storage Silo

This galvanized steel grain silo provides a scientific storage method, ensuring grains are first in and first out. It requires less space than traditional storage and maintains grain quality through aeration.



## ADDITIONAL IMAGES



## Product Overview

### High-Capacity Grain Storage Solution

This galvanized steel grain storage silo offers a robust and modular solution for agricultural needs, capable of storing diverse grains such as paddy, corn, soybean, and wheat. Engineered for high structural integrity, the silo features corrugated steel walls and is constructed using advanced manufacturing processes to ensure longevity and durability. With a capacity range of 5 to 15,000 cubic meters, this system is designed to provide efficient, safe, and scalable storage for professional agricultural operations.

## Technical Specifications

### Capacity Range

**5 m<sup>3</sup>**

Minimum Capacity

**15000 m<sup>3</sup>**

Maximum Capacity

### Material & Coating

Galvanized Steel (Zinc layer: 275-600g/m<sup>2</sup>)

### Installation Method

Bolted

## Key Features

### Design Advantages

- High capacity up to 18,000 tons per unit
- External stiffeners to minimize grain residue
- Modular design for easy interchangeability
- Standardized components for partial replacement

### Suitable For

Grain, Paddy, Corn, Soybean, Wheat