

Heavy-Duty Warehouse Storage Rack

This heavy-duty metal rack is designed for efficient storage and organization in warehouse environments. It features a robust construction for handling substantial loads, with multiple shelves for optimal space utilization and easy forklift transport.



Product Overview

Optimized Warehouse Storage Solutions

This heavy-duty storage rack is engineered to streamline warehouse management through efficient vertical space utilization. Designed for durability and safety, its robust construction allows for stacking up to four levels using standard handling equipment. The rack facilitates easy stocktaking and inventory access, making it an ideal choice for manufacturing and industrial environments.

Key Features

Compatible Equipment

- Forklift crane
- Hydraulic pallet car
- Elevator

Operational Advantages

Space Saving, Easy Handling, Stackable, Durable Construction

Performance Metrics

Space Saving When Folded

20 %

Storage Space Savings

Max Stacking Height

4 levels

Specifications Table

Operational Specifications

Feature	Description
Primary Use	Manufacturing & Industrial Warehousing
Transportability	Pallet-base design for forklift
Accessibility	Layer-by-layer unloading
Storage Method	Stackable and Foldable