

Stackable Steel Tire Storage Rack

This stackable steel rack is designed for efficient tire storage in warehouses and industrial settings. Constructed from heavy-duty steel, it maximizes vertical storage capacity and improves inventory management.



ADDITIONAL IMAGES



Product Overview

Heavy-Duty Modular Tire Storage

This stackable steel tire storage rack is engineered for high-efficiency warehouse and industrial tire management. Featuring a robust welded steel construction and a corrosion-resistant finish, the rack provides a stable, space-saving solution for automotive shops and distribution centers. Its modular, collapsible design allows for easy assembly and compact storage when not in use, helping to maximize vertical space utilization.

Key Features

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- Stackable design for vertical space optimization
- Collapsible frame for easy storage when empty
- Heavy-duty welded steel tubing construction
- Integrated support beams for enhanced stability
- Corrosion-resistant powder coating

Technical Specifications

Surface Coating Options

Yellow Finish • Blue Finish

Material Composition

Welded Steel, Metal Tubing

Application

Ideal Environments

- Warehouses
- Distribution Centers
- Automotive Service Centers
- Tire Shops