



Mobile Racking

Overview:

Mobile racking systems are designed to maximize storage capacity by eliminating wasted aisle space while maintaining easy access to stored items. These high-density storage solutions use mechanical or powered movement to compact shelves together, making them ideal for optimizing warehouse efficiency.

Features and Benefits

- **Space Optimization** – Reduces the need for extra storage space by increasing capacity within the same footprint.
- **Smooth Operation** – Mechanical or powered assist ensures effortless movement of racks.
- **Durability** – Constructed with high-quality materials such as stainless steel components and powder-coated finishes for long-lasting performance.
- **Safety Features** – Integrated locking mechanisms and enclosed chains reduce mechanical hazards.
- **Versatile Storage** – Suitable for various load capacities, from light-duty to heavy-duty applications.

Applications

- **Warehouses & Distribution Centers** – Maximizes inventory storage while maintaining accessibility.
- **Retail Backrooms** – Organizes bulk storage efficiently for quick retrieval.
- **Automotive & Industrial Storage** – Stores heavy parts, tires and tools in a secure, space-saving manner.
- **Military & Government Facilities** – Ensures organized and high-density storage for essential equipment.
- **Cold Storage & Freezers** – Designed to withstand extreme temperatures for food and pharmaceutical storage.

