

Heavy Duty Mobile Storage System

Double Your Warehouse Storage Capacity

The Aisle-Saver HD10 Mobile Storage System is a mechanical assist compact warehouse storage system designed to provide a cost-effective alternative to traditional pallet racking. Accessible by hand or by fork truck, the Aisle-Saver HD10 Mobile Storage System makes static aisles dynamic. Capable of compressing multiple rows of pallet racking and featuring a 10,000lb load capacity per rack, Aisle-Saver HD10 is able to effectively double warehouse storage capacities.

The Aisle-Saver HD10 eliminates the need for costly expansions or the loss of production space due to increased storage demands.

Loaded with performance enhancing features, the Aisle-Saver HD10 Mobile Storage System can be configured to meet the precise storage and material handling needs of your warehouse operations. System sizes and carriages are designed to meet your facility's unique requirements.







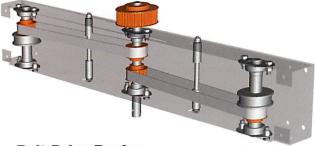
10,000 LBS CAPACITY

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System Features

The Aisle-Saver HD10 Mobile Storage System features Aisle-Saver's proven Mechanical Assist system for easy and reliable performance and durability.

- Ergonomic handle design and powerful
 6:1 drive ratios are capable of moving
 6,000 lbs with just 1lb of pressure
- Safety lock for operator protection
- Key-operated lock options for added security
- A variety of powder coat paint color finishes are available to complement any facility



Belt-Drive Design

The Aisle-Saver HD10 Mobile Storage System features a unique belt-drive system that reduces noise and friction, increasing longevity and eliminating the maintenance and cleaning commonly associated with traditional chain-drive systems.

- Eliminates friction and wear associated with chain drives
- · Equipped with adjustable tensioning device
- Low maintenance
- Clean, quiet and smooth operation

Carriage & Carriage Drive Construction

Aisle-Saver HD10 carriages, made from rugged 10 gauge steel, are the strongest and best built in the industry. Drive shafts run down the carriage center, powering wheels on both sides of the carriage.

- Pedestal feature front drive panel
- 3 1/2" diameter dual-flanged wheels
- · Carriage Lengths up to 40'
- Carriages can be configured to meet practically any need with depths of 30", 36", 42" & 48"
- Maximum loads are rated for up to 10,000 lbs per section of rack
- All wheels and axles feature sealed, lifetime-lubricated bearings
- Easy access for adjustments or service without unloading stored materials
- 1" hollow tube drive shaft for increased strength
- System can accept most manufacturers standard racking

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