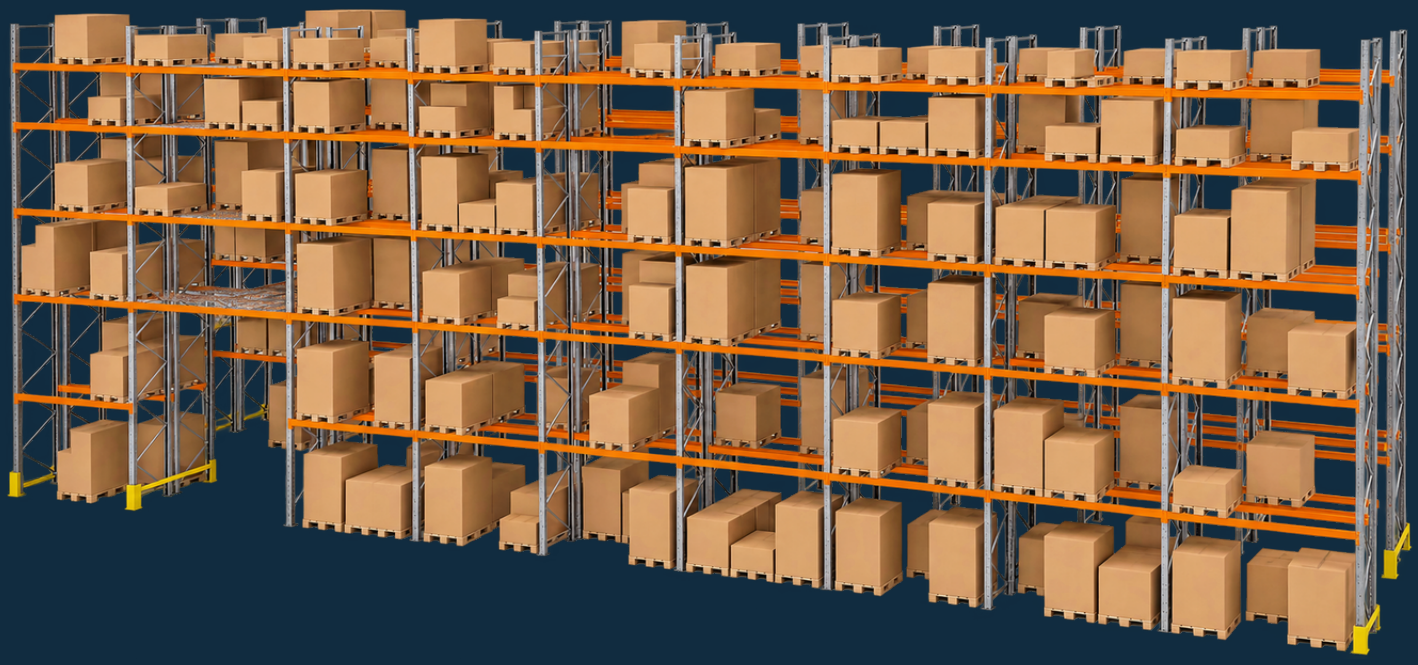
WAREHOUSE & MATERIAL HANDLING

STORAGE / CONVEYING / HANDLING / ACCESSORIES



8 categories / 43 product entries

English edition / November 2026

U.S. customary units first, metric in parentheses. Images show representative configurations. Dimensions, ratings and scope of supply are subject to the agreed specifications and quotation.

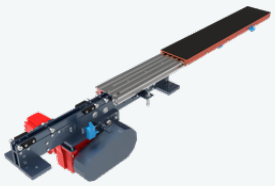
Explore the product range

01 Conveyor Systems



5 entries · Page 3

02 AS/RS Telescopic Forks & Positioners



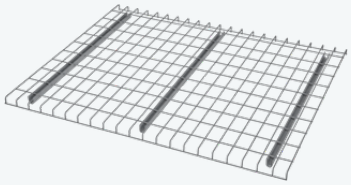
10 entries · Page 4

03 Warehouse Racking



6 entries · Page 8

04 Rack Decking & Replacement Parts



7 entries · Page 11

05 Material Handling & Loading Equipment



8 entries · Page 13

06 Metal Pallets & Storage Containers



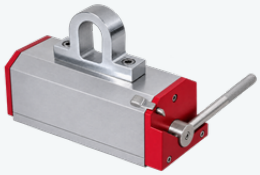
3 entries · Page 17

07 Lift Tables & Positioning Equipment



1 entries · Page 19

08 Magnetic Lifting Equipment

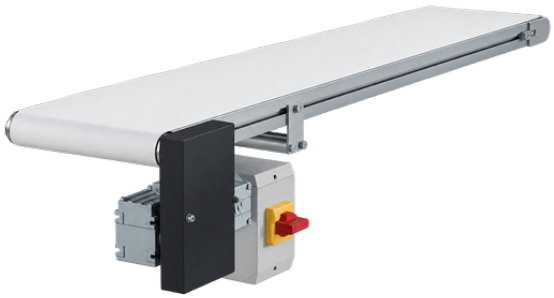


3 entries · Page 19

Representative configurations shown. Click a category to view its products.

Conveyor Systems

CV-01 Belt Conveyor Lines



Flat belt transfer for cartons, packaged goods and general components.

Specify: Belt width, line length, transfer height, load, speed and controls.

Dimensions and performance are selected for each application.

Conveyor Systems

CV-02 Modular Plastic Belt Conveyor Lines



Interlocking plastic modular belt for product transfer.

Specify: Module pitch, belt material and width, cleaning method, operating temperature and load.

Dimensions and performance are selected for each application.

Conveyor Systems

CV-03 Roller Conveyor Lines



Roller transfer for goods with a suitable flat base. Gravity and powered configurations.

Specify: Roller diameter and pitch, conveyor width, load, drive and transfer height.

Dimensions and performance are selected for each application.

Conveyor Systems

CV-04 Metal Mesh Belt Conveyor Lines



Metal mesh belt transfer for application-specific handling.

Specify: Wire material, mesh opening, belt width, load, temperature and cleaning requirements.

Dimensions and performance are selected for each application.

Conveyor Systems

CV-05 Slat Chain Conveyor Lines



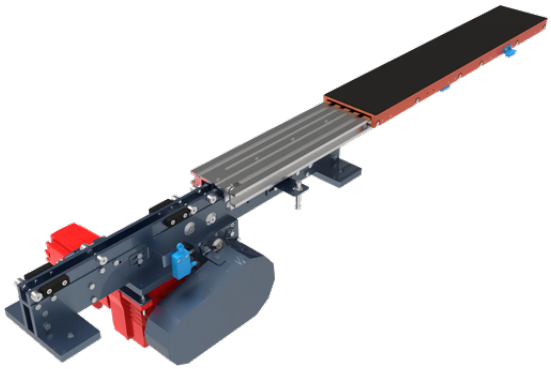
Slat-chain conveying with a continuous supporting surface.

Specify: Slat material and width, chain pitch, line length, load, speed and guides.

Dimensions and performance are selected for each application.

AS/RS Telescopic Forks & Positioners

TF-01 Single-Depth Light-Load Telescopic Forks



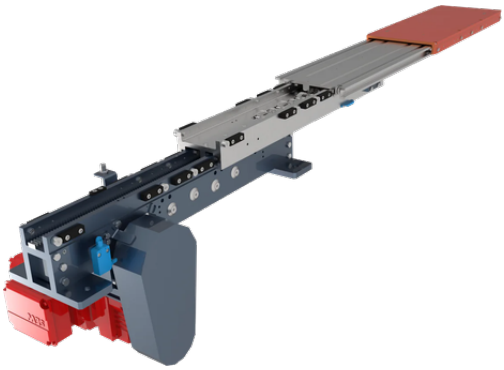
Single-depth transfer of totes and light loads.

Specify load weight and center of gravity, body length, stroke, fork spacing and mounting envelope.

Rated load, deflection and duty cycle are configuration-specific. Confirm drive, sensors and control interfaces before integration.

AS/RS Telescopic Forks & Positioners

TF-02 Double-Depth Light-Load Telescopic Forks



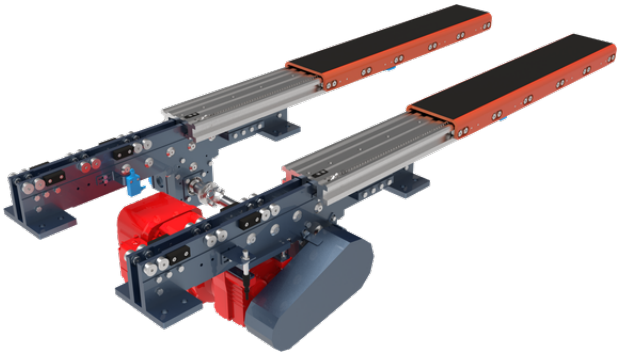
Double-depth transfer of totes and light loads.

Specify load weight and center of gravity, body length, stroke, fork spacing and mounting envelope.

Rated load, deflection and duty cycle are configuration-specific. Confirm drive, sensors and control interfaces before integration.

AS/RS Telescopic Forks & Positioners

TF-03 Single-Depth Pallet Telescopic Forks



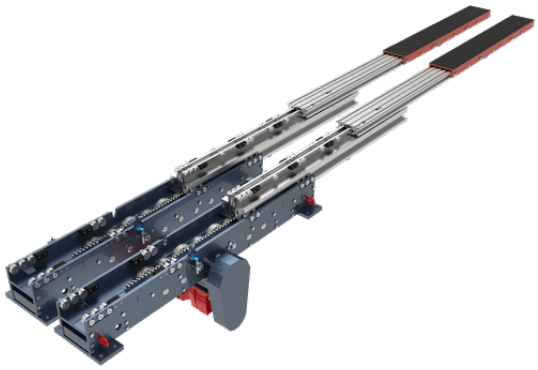
Single-depth pallet transfer.

Specify load weight and center of gravity, body length, stroke, fork spacing and mounting envelope.

Rated load, deflection and duty cycle are configuration-specific. Confirm drive, sensors and control interfaces before integration.

AS/RS Telescopic Forks & Positioners

TF-04 Single-Motor Double-Depth Pallet Forks



Single-motor drive for double-depth pallet transfer.

Specify load weight and center of gravity, body length, stroke, fork spacing and mounting envelope.

Rated load, deflection and duty cycle are configuration-specific. Confirm drive, sensors and control interfaces before integration.

AS/RS Telescopic Forks & Positioners

TF-05 Dual-Motor Double-Depth Pallet Forks



Dual-motor drive for double-depth pallet transfer.

Specify load weight and center of gravity, body length, stroke, fork spacing and mounting envelope.

Rated load, deflection and duty cycle are configuration-specific. Confirm drive, sensors and control interfaces before integration.

AS/RS Telescopic Forks & Positioners

TF-06 Adjustable Fork Spacing Systems



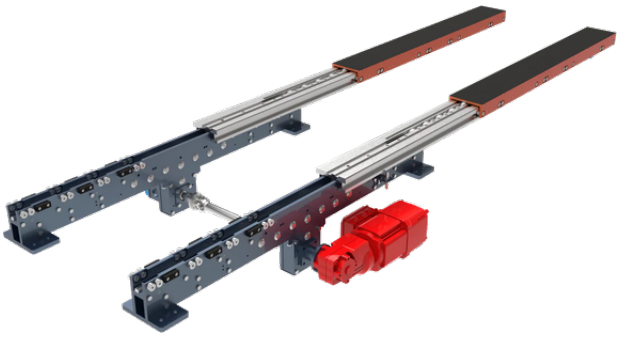
Adjustable spacing for different pallet entry positions.

Specify load weight and center of gravity, body length, stroke, fork spacing and mounting envelope.

Rated load, deflection and duty cycle are configuration-specific. Confirm drive, sensors and control interfaces before integration.

AS/RS Telescopic Forks & Positioners

TF-07 Single-Depth Parallel Fork Arrays



Multiple parallel forks for heavy or wide loads.

Specify load weight and center of gravity, body length, stroke, fork spacing and mounting envelope.

Rated load, deflection and duty cycle are configuration-specific. Confirm drive, sensors and control interfaces before integration.

AS/RS Telescopic Forks & Positioners

TF-08 Heavy-Load Double-Depth Telescopic Forks



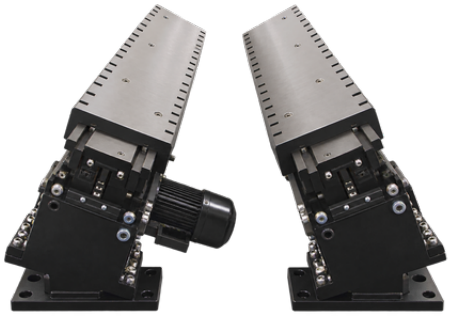
Double-depth telescopic transfer for heavy loads.

Specify load weight and center of gravity, body length, stroke, fork spacing and mounting envelope.

Rated load, deflection and duty cycle are configuration-specific. Confirm drive, sensors and control interfaces before integration.

AS/RS Telescopic Forks & Positioners

TF-09 Double-Depth V-Forks for Coils



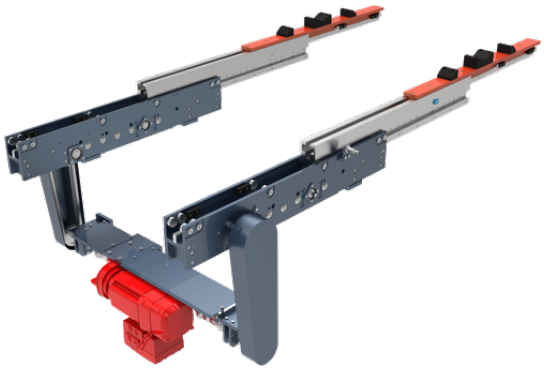
Inclined V-shaped contact surfaces for coil handling.

Specify load weight and center of gravity, body length, stroke, fork spacing and mounting envelope.

Rated load, deflection and duty cycle are configuration-specific. Confirm drive, sensors and control interfaces before integration.

AS/RS Telescopic Forks & Positioners

TF-10 Single-Depth Narrow-Section Telescopic Forks



Narrow fork profile for constrained entry openings.

Specify load weight and center of gravity, body length, stroke, fork spacing and mounting envelope.

Rated load, deflection and duty cycle are configuration-specific. Confirm drive, sensors and control interfaces before integration.

Warehouse Racking

WMH-024 Selective Pallet Racking



Direct access to individual pallets.

Specify load dimensions and weight, storage levels, bay dimensions and site layout.

Capacity and anchorage must follow the approved project design.

Warehouse Racking

WMH-025 Drive-In / Drive-Through Racking



High-density pallet storage in multiple-depth lanes; drive-in or drive-through layout.

Specify load dimensions and weight, storage levels, bay dimensions and site layout.

Capacity and anchorage must follow the approved project design.

Warehouse Racking

WMH-026 Push-Back Pallet Racking



Pallet storage using nested carts on inclined rails; last-in, first-out operation.

Specify load dimensions and weight, storage levels, bay dimensions and site layout.

Capacity and anchorage must follow the approved project design.

Warehouse Racking

WMH-027 Pallet Flow Racking



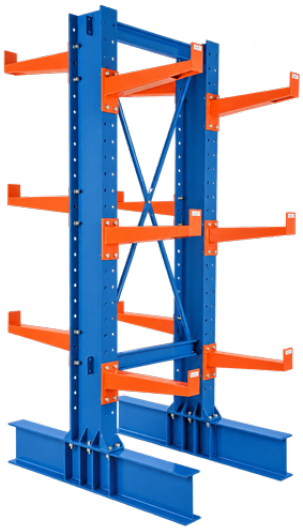
Gravity roller lanes for first-in, first-out pallet flow.

Specify load dimensions and weight, storage levels, bay dimensions and site layout.

Capacity and anchorage must follow the approved project design.

Warehouse Racking

WMH-028 Cantilever Racking



Cantilever arms for long loads such as pipes, profiles and timber.

Specify load dimensions and weight, storage levels, bay dimensions and site layout.

Capacity and anchorage must follow the approved project design.

Warehouse Racking

WMH-032 Stationary Wire Shelving



Configuration: stationary shelving with leveling feet

Configuration reference: SASE-STARTER-NC

Shelf depth options: 18 / 21 / 24 in (457.2 / 533.4 / 609.6 mm)

Shelf length range: 24 - 72 in (609.6 - 1,828.8 mm)

Nominal post height options: 63 / 74 in (1,600.2 / 1,879.6 mm)

Shelf count options: 4 / 5

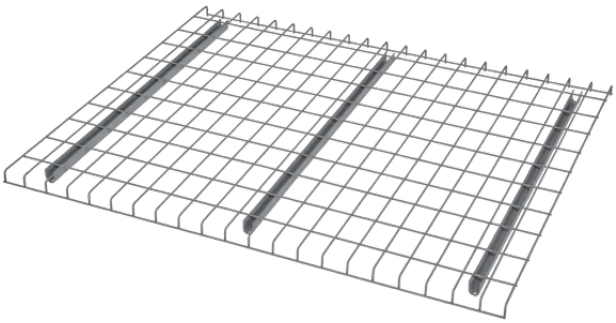
Shelf height increment: 1 in (25.4 mm)

Stationary wire shelving with adjustable shelf levels and leveling feet. Select shelf depth, length, post height and shelf count.

Select the finish for the storage and cleaning environment. Match sleeves and fittings to the post and shelf system. Observe both per-shelf and complete-unit load limits.

Rack Decking & Replacement Parts

WMH-042 Waterfall Wire Rack Deck



Configuration reference: WMD-4252

Uniform Capacity per Section: 2,500 lb (1,134 kg)

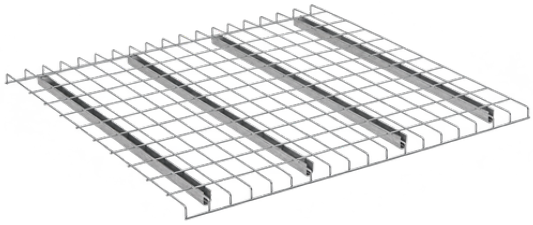
Product net weight: 25 lb (11.3 kg)

Construction: Welded wire deck with waterfall edges and underside supports. Confirm the beam step and channel seating.

Accessories / options: Deck depth/width, wire and mesh size, support profile, finish and verified load class.

Rack Decking & Replacement Parts

WMH-211 42 x 46 Waterfall Wire Deck



Nominal depth x width: 42 x 46 in (1,066.8 x 1,168.4 mm)

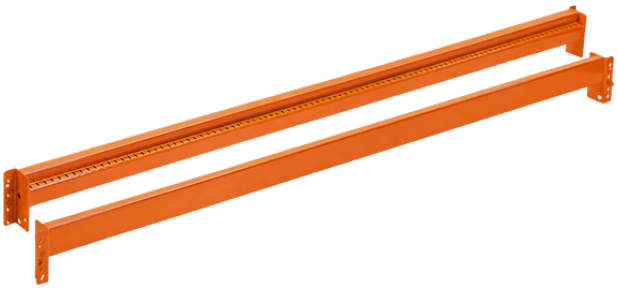
Channel quantity and capacity depend on the selected configuration.

Waterfall wire deck for pallet rack beams.

Match channel profile, beam support and uniformly distributed load rating.

Rack Decking & Replacement Parts

WMH-212 Replacement Step Beams



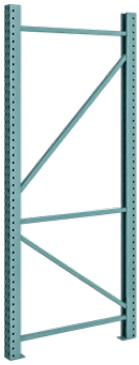
Replacement step beams.

Specify: Beam length, section, connector pattern, locking device and load rating.

Match the existing rack design. Similar appearance does not establish compatibility.

Rack Decking & Replacement Parts

RP-01 Upright Frames & Bracing



Upright frames and bracing.

Specify: Frame height and depth, upright section, hole pattern, bracing and baseplates.

Match the existing rack design. Similar appearance does not establish compatibility.

Rack Decking & Replacement Parts

RP-02 Pallet Support Bars



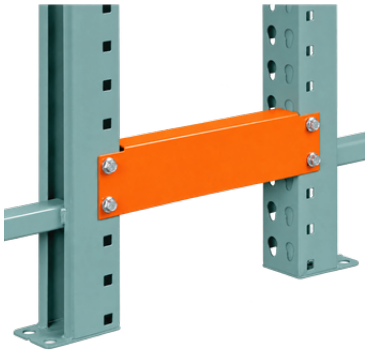
Pallet support bars.

Specify: Beam spacing, support length, end profile and load distribution.

Match the existing rack design. Similar appearance does not establish compatibility.

Rack Decking & Replacement Parts

RP-03 Row Spacers



Row spacers.

Specify: Row gap, mounting holes, fasteners and frame compatibility.

Match the existing rack design. Similar appearance does not establish compatibility.

Rack Decking & Replacement Parts

RP-04 Beam Safety Pins & Locks



Beam safety pins and locks.

Specify: Connector design, pin dimensions, locking action and engagement.

Match the existing rack design. Similar appearance does not establish compatibility.

Material Handling & Loading Equipment

WMH-046 Standard Manual Pallet Jack



Configuration reference: PM5-2748

Overall fork W x L: 27 x 48 in (685.8 x 1,219.2 mm)

Individual fork W x L: 7 x 48 in (177.8 x 1,219.2 mm)

Uniform capacity: 5,500 lb (2,494.8 kg)

Manual pallet trucks

ITEM / BASIS / SPECIFICATION / SELECTION

Standard reference | Vestil PM5-2748: 5,500 lb (2494.8 kg) uniformly distributed; outer fork width 27 in (685.8 mm), fork length 48 in (1219.2 mm), individual fork width 7 in (177.8 mm).

Low-profile reference | PM4-2148-LP: 4,000 lb (1814.4 kg); outer width 21 in (533.4 mm), length 48 in (1219.2 mm), single fork width 7 in (177.8 mm). Low-entry does not imply the standard model capacity.

Fork service height | PM5: 2-7/8 to 7-3/4 in (73.0-196.9 mm). PM4-LP: 1-7/8 to 6 in (47.6-152.4 mm). Check pallet bottom boards, entry rollers and floor clearance.

Structure / finish | PM5 uses reinforced formed-steel forks, solid adjustable push rods and a chrome-plated pump piston. PM4-LP lists steel frame, chrome-plated piston, polyurethane seals and red powder-coat finish.

Model-specific wheels | PM5: poly-on-steel steer wheels and polyurethane load rollers. PM4-LP: poly-on-steel steer wheels and steel load rollers. Wheel material changes floor contact and rolling behaviour.

Fittings / spare parts | Match steering wheels, load/entry rollers, bearings, hydraulic seals, pump and handle linkage by exact model. Quote pallet size, entry direction, floor joints, corrosion environment and load distribution.

Ratings above are published model examples, not a universal rating for every fork length or wheel option. Confirm the supplied truck nameplate and approved configuration.

Construction: Welded or bolted chassis with application-matched wheels, lifting mechanism and handles.

Accessories / options: Wheel tread, brakes, lift geometry, platform or fork dimensions and finish.

Material Handling & Loading Equipment

WMH-048 Low-Profile Manual Pallet Jack



Configuration reference: PM4-2148-LP

Overall fork W x L: 21 x 48 in (533.4 x 1,219.2 mm)

Uniform capacity: 4,000 lb (1,814.4 kg)

Configuration: Low-entry fork profile

Construction: Welded or bolted chassis with application-matched wheels, lifting mechanism and handles.

Accessories / options: Wheel tread, brakes, lift geometry, platform or fork dimensions and finish.

Material Handling & Loading Equipment

WMH-052 Platform Trucks



Configuration reference: SPT-2448

Deck W x L: 24 x 48 in (609.6 x 1,219.2 mm)

Uniform capacity: 3,600 lb (1,632.9 kg)

Overall L x W x H: 53-1/2 x 24 x 40 in (1,358.9 x 609.6 x 1,016 mm)

Platform carts

ITEM / BASIS / SPECIFICATION / SELECTION

Platform cart example | Vestil SPT-2448: 3,600 lb (1632.9 kg) uniform capacity; steel deck W x L 24 x 48 in (609.6 x 1219.2 mm); deck height 11-11/16 in (296.9 mm).

Materials / construction | SPT: welded steel deck and underside reinforcement, removable polished-steel handle, blue powder coat.

Wheels / locks | SPT: two rigid + two swivel 8 x 2 in (203.2 x 50.8 mm) glass-filled nylon casters and one floor lock.

Accessories / configuration | Model-matched handles, caster/wheel assemblies, axles and bearings; SPT replacement floor-lock assembly. Side panels, restraints, brakes or alternate treads require separate specification.

Load conditions | Confirm floor, joints, slope, speed, centre of gravity and load restraint. A floor lock is a positioning device; do not infer a rated service brake or a stair-climbing capability.

Capacity belongs to the complete published truck configuration. Single-caster ratings cannot simply be summed to establish the safe cart capacity.

Construction: Welded or bolted chassis with application-matched wheels, lifting mechanism and handles.

Accessories / options: Wheel tread, brakes, lift geometry, platform or fork dimensions and finish.

Material Handling & Loading Equipment

WMH-060 Drum Dollies



Configuration reference: DRUM-DRH-HR

Overall L x W x H: 30-7/8 x 30-7/8 x 6-1/4 in (784.2 x 784.2 x 158.8 mm)

Uniform capacity: 1,000 lb (453.6 kg)

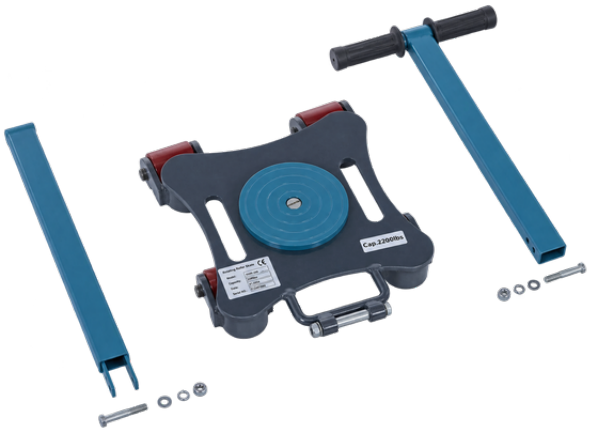
Drum sizes: 30 / 55 US gal (113.6 / 208.2 L)

Construction: Welded or bolted chassis with application-matched wheels, lifting mechanism and handles.

Accessories / options: Wheel tread, brakes, lift geometry, platform or fork dimensions and finish.

Material Handling & Loading Equipment

WMH-063 Multi-Direction Machinery Skate



Configuration reference: MDSKT-2

Overall L x W x H: 12 x 12 x 3-1/2 in (304.8 x 304.8 x 88.9 mm)

Rated capacity: 2,200 lb (997.9 kg)

Construction: Welded or bolted chassis with application-matched wheels, lifting mechanism and handles.

Accessories / options: Wheel tread, brakes, lift geometry, platform or fork dimensions and finish.

Material Handling & Loading Equipment

WMH-064 Pallet Dollies



Configuration reference: DOL-4048-6T

Nominal deck: 40 x 48 in (1,016 x 1,219.2 mm)

Uniform static load: 4,000 lb (1,814.4 kg)

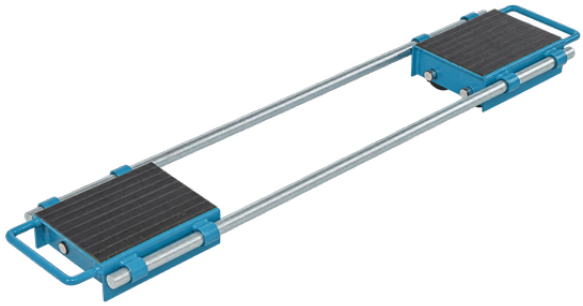
Style: Tilt

Construction: Welded or bolted chassis with application-matched wheels, lifting mechanism and handles.

Accessories / options: Wheel tread, brakes, lift geometry, platform or fork dimensions and finish.

Material Handling & Loading Equipment

WMH-081 Six-Ton Skate Kit



Configuration reference: ASKT-6

Skate size L x W x H: 10-1/2 x 12-13/16 x 4-3/8 in (266.7 x 325.4 x 111.1 mm)

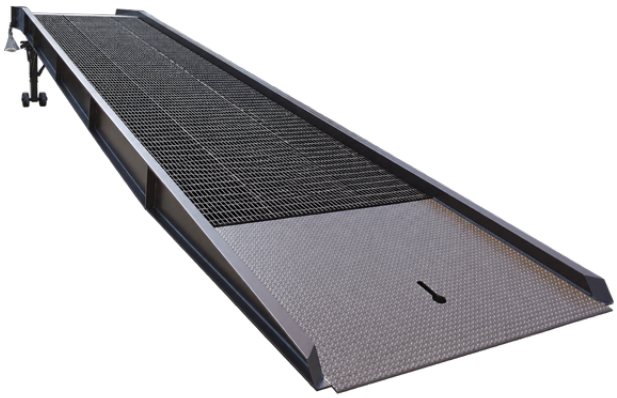
Rated set capacity: 12,000 lb (5,443.1 kg)

Construction: Pair of adjustable roller skates connected by alignment bars.

Accessories / options: Wheel tread, brakes, lift geometry, platform or fork dimensions and finish.

Material Handling & Loading Equipment

WMH-106 Mobile Yard Ramps



Configuration reference: YR-30-8536

Uniform capacity: 30,000 lb (13,607.8 kg)

Ramp length: 36 ft (10.973 m)

Ramp / usable width: 85 / 78 in (2,159 / 1,981.2 mm)

Service height range: 45 - 62 in (1,143 - 1,574.8 mm)

Curb height: 4 in (101.6 mm)

Construction: Steel structure and steel grating; two-speed manual crank.

Accessories / options: Safety chains, rubber bumpers, steel wheels and fork positioning loop.

Metal Pallets & Storage Containers

WMH-002 Welded Steel Pallet



Configuration reference: SPL-3636

Overall dimensions: 36 x 36 x 4-3/4 in (914.4 x 914.4 x 120.6 mm)

Uniform Floor (static) Capacity: 8,000 lb (3,628.7 kg)

Uniform Fork (dynamic) Capacity: 4,000 lb (1,814.4 kg)

Product net weight: 80 lb (36.3 kg)

Construction: Formed, welded or molded load carrier; specify deck, wall and entry geometry.

Accessories / options: Color, marking, lids, dividers and drain or access details.

Metal Pallets & Storage Containers

WMH-008 Fold-Down Wire Container



Configuration reference: HF4WM454842VG

Outside L x W x H: 45 x 48 x 42 in (1,143 x 1,219.2 x 1,066.8 mm)

Rated capacity: 4,000 lb (1,814.4 kg)

Product net weight: 325 lb (147.4 kg)

Construction: Welded wire-mesh steel container; folding sides and pallet base.

Accessories / options: Folding/stacking layout per model; dunnage and identification accessories by application.

Metal Pallets & Storage Containers

WMH-023 48 x 40 Steel Pallet



Configuration reference: SPL-4048

Overall dimensions: 48 x 40 x 4-3/4 in (1,219.2 x 1,016 x 120.6 mm)

Uniform Floor (static) Capacity: 8,000 lb (3,628.7 kg)

Uniform Fork (dynamic) Capacity: 4,000 lb (1,814.4 kg)

Product net weight: 100 lb (45.4 kg)

Construction: Formed, welded or molded load carrier; specify deck, wall and entry geometry.

Accessories / options: Color, marking, lids, dividers and drain or access details.

Lift Tables & Positioning Equipment

LT-01 Lift Tables & Positioning Equipment



Manual single-scissor tables

TF33: 330 lb (149.7 kg); platform 17.75 × 27.5 in (450.9 × 698.5 mm); maximum height 28.5 in (723.9 mm).

TF110: 1,100 lb (499.0 kg); platform 19.7 × 32 in (500.4 × 812.8 mm); maximum height 34.5 in (876.3 mm).

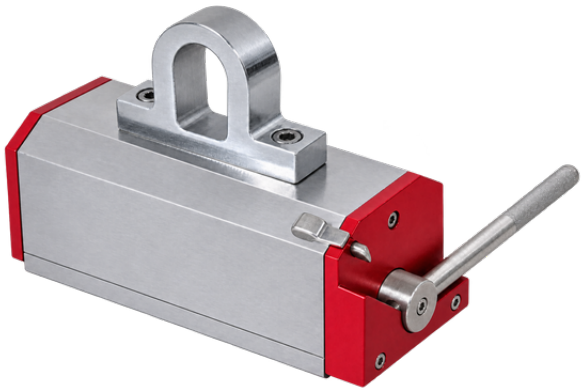
TF220: 2,200 lb (997.9 kg); platform 20 × 40 in (508 × 1,016 mm); maximum height 39 in (990.6 mm).

Foot-pedal hydraulic lift. Metric figures are rounded conversions.

Selection: load center, platform envelope, lowered height, duty cycle, floor condition and guarding. Powered lift tables and positioners require separate model selection.

Magnetic Lifting Equipment

ML-01 Manual Permanent Magnetic Lifters



DS-PML-A

DS-PML-600A: 1,323 lb (600 kg).
DS-PML-1000A: 2,205 lb (1,000 kg).
DS-PML-2000A: 4,409 lb (2,000 kg).

Handle-operated permanent magnet; manufacturer describes a V-shaped contact base for flat and round steel.

Listed capacity must not be applied automatically to round stock. Confirm the load-specific rating, minimum plate thickness, surface condition, air gap and test report.

Magnetic Lifting Equipment

ML-02 Electro-Permanent Lifting Systems



Battery electro-permanent systems

Single unit: HBEP-020 — 4,409 lb (2,000 kg), minimum plate thickness 0.315 in (8 mm). HBEP-030 — 6,614 lb (3,000 kg), minimum thickness 0.394 in (10 mm).

Plate beam: HBEPP-06-020/T — 4,409 lb (2,000 kg), plate length 19.69–236.22 in (500–6,000 mm), width 9.84–19.69 in (250–500 mm), minimum thickness 0.236 in (6 mm).

Plate beam: HBEPP-06-030 — 6,614 lb (3,000 kg), same length range, width 19.69–137.80 in (500–3,500 mm), minimum thickness 0.197 in (5 mm).

Lifting capacity depends on material, thickness, contact and air gap. Specify charger input, controls and required working load.

Magnetic Lifting Equipment

ML-03 Circular Scrap-Lifting Electromagnets



Circular scrap-lifting electromagnets

MW5-90L/1: diameter 35.43 in (900 mm); 5.9 kW; magnet mass 1,764 lb (800 kg).

MW5-110L/1: diameter 43.31 in (1,100 mm); 7.7 kW; magnet mass 2,976 lb (1,350 kg).

MW5-130L/1: diameter 51.18 in (1,300 mm); 12 kW; magnet mass 4,431 lb (2,010 kg).

Steel-turnings reference, cold/hot: 90L — 551/441 lb (250/200 kg); 110L — 992/882 lb (450/400 kg); 130L — 1,543/1,323 lb (700/600 kg). These are material-specific reference values, not general scrap ratings.

Nominal supply: 220 V DC. Confirm rectifier input for the U.S. installation, exact duty cycle, material temperature and power-loss retention arrangement. Steel-ball lifting values must not be used as scrap capacity.