

RECORDS CENTER ACCESSORY CATALOG







RECORDS CENTER ACCESSORIES

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NOTES

ROLLING LADDER CARTS

ROLLING LADDER CART 3-STEP RL3-AI

DESCRIPTION

Standard Lower Deck Stock Picker with wide, nonsanded step surfaces

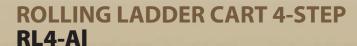
USE

Provides a stable, maneuverable work platform for picking or replacing stock in out of reach areas. Allows user an average maximum eye level of 90".

SPECIFICATIONS

Dimensions are: 20"W x 45"L x 38"H, with ladder height of 50", top step at 30". Unit has load capacity of 500 lbs. Satin finish aluminum, 1/8" sheet and 3/4" IPS pipe. Casters are 5" with ball-bearings, non-marking tires and corner mounted swivels on ladder end.

SHIP WEIGHT 56 lbs.



DESCRIPTION

Standard 2 Shelf Stock Picker with wide, nonsanded step surfaces

USE

Provides a stable, maneuverable work platform for picking or replacing stock in out of reach areas. Allows user an average maximum eye level of 100".

SPECIFICATIONS

Dimensions are: 20"W x 45"L x 31"H, with ladder height of 71½", top step at 40". Unit has load capacity of 500 lbs. Satin finish aluminum, 1/8" sheet and 1/4" IPS pipe. Casters are 5" with ball-bearings, non-marking tires and corner mounted swivels on ladder end.

SHIP WEIGHT 77 lbs.





ROLLING LADDER CARTS

ROLLING LADDER CART 5-STEP RL5-AI

DESCRIPTION

Standard Hi-Shelf Stock Picker with wide top step, non-sanded step surfaces

USE

Provides a stable, maneuverable work platform for picking stock in out of reach areas, on or off catwalks. Allows user an average maximum eye level of 110".

SPECIFICATIONS

Dimensions are: 21½"W x 50"L x 66"H, top step is at 50". Unit has load capacity of 500 lbs. Satin finish aluminum 1/8" sheet and 3/4" IPS pipe. Casters are 5" with roller-bearings, non-marking tires and corner mounted swivels on ladder end.

SHIP WEIGHT 95 lbs.



DESCRIPTION

Standard Hi-Shelf Stock Picker with wide top step, non-sanded step surfaces

USE

Provides a stable, maneuverable work platform for picking stock, on or off catwalks. Allows user an average maximum eye level of 130".

SPECIFICATIONS

Dimensions are: 24"W x 50"L x 85"H, top step is at 70". Unit has load capacity of 500 lbs. Satin finish aluminum, 1/8" sheet and 3/4" IPS pipe. Casters are 5" with roller-bearings, non-marking tires and corner mounted swivels on ladder end.

RL7-Al-N

Also available in a narrow size of 20"W x 50"L x 85"H

SHIP WEIGHT

122 lbs. – Standard 114 lbs. – Narrow





ROLLING LADDER CARTS

ROLLING LADDER CART 8-STEP RL8-AI

DESCRIPTION

Standard Hi-Shelf Stock Picker with wide top step, sand-coated step surfaces and safety step lock

USE

Provides a stable, maneuverable work platform for picking or replacing stock, on or off catwalks. Allows user an average maximum eye level of 140" and a reach of over 11 feet.

SPECIFICATIONS

Dimensions are: 24"W x 50"L x 66"H with ladder height at 105"H, top step at 80". Unit has load capacity of 500 lbs. and counter weights. Satin finish aluminum, 1/8" sheet and 3/4" IPS pipe. Casters are 5" with roller-bearings, non-marking tires and corner mounted swivels on ladder end.

SHIP WEIGHT 172 lbs.

ROLLING LADDER CART 9-STEP RL9-AI

DESCRIPTION

Hi-Ladder cart with wide top step, sand-coated step surfaces and safety step lock

USE

Provides a stable, maneuverable work platform for picking or replacing stock. Allows user an average maximum eye level of 160" and a reach of over 15 feet. Not for catwalks.

SPECIFICATIONS

Dimensions are: 28¼"W x 46¼"L x 103"H with ladder height at 136½"H, top step is at 99½". Unit has load capacity of 500 lbs., ballast tank for stability. Satin finish aluminum, 1/8" sheet and 3/4" IPS pipe. Casters are 5" with ball-bearings, non-marking tires, corner mounted swivels on ladder end.

SHIP WEIGHT





ROLLING LADDER CARTS

ROLLING LADDER CART 5-Step Medical RML5-Al

DESCRIPTION

Hi-Shelf medical and X-ray Stock Picker with 9" high dividers on top, middle, and bottom shelves to hold medical files and/or X-rays with less slipping

USE

Provides a stable, maneuverable work platform for picking X-ray or medical file stock in out of reach areas, on or off catwalks. Allows user an average maximum eye level of 110".

SPECIFICATIONS

Dimensions are: 21½"W x 50"L x 71"H top step is at 50". Unit has load capacity of 500 lbs. Dividers are 9" high, satin finish aluminum 1/8" sheet and 3/4" IPS pipe. Casters are 5" with roller-bearings, non-marking tires and corner mounted swivels on ladder end.

SHIP WEIGHT 110 lbs.





FOOT PADS FPRL

DESCRIPTION

Foot Pads for Rolling Ladders

Replace worn out or damaged Foot Pads on existing Rolling Ladders.

SPECIFICATIONS

Dimensions are: Bottom Rubber pad 2" x 2;" 2 1/4" High. Sold in Pairs

SHIP WEIGHT

8 oz.



ROLLING LADDER CARTS

ROLLING LADDER CART 3-STEP RL3-SS

DESCRIPTION

Standard 3 Shelf Steel Stock Picker with safety ladder attached

USE

Provides a stable, maneuverable work platform for picking or replacing stock in out of reach areas.

SPECIFICATIONS

Dimensions are:

20"W x 45"D x 50"H with a ladder height at 48". Unit has load capacity of 1,200 lbs. Gray powder finish, all shelves are 14 gauge steel with an 1½" lip. 2" x 1/8" angle iron uprights. Casters are 5" bolt-on, polyurethane, (2) Swivel (2) Rigid. Spring loaded ladder grips when stepped on, rubber tips prevent marking floors.

SHIP WEIGHT 150 lbs.



ROLLING LADDER CART 4-STEP RL4-SS

DESCRIPTION

Standard 3 Shelf Steel Stock Picker with safety ladder attached

USE

Provides a stable, maneuverable work platform for picking or replacing stock in out of reach areas.

SPECIFICATIONS

Dimensions are: 20"W x 45"D x 50"H with a ladder height at 78". Unit has load capacity of 1,200 lbs. Gray powder finish, all shelves are 14 gauge steel with an 1½" lip. 2" x 1/8" angle iron uprights. Casters are 5" bolt-on, polyurethane, (2) Swivel (2) Rigid. Spring loaded ladder grips when stepped on, rubber tips prevent marking floors.

SHIP WEIGHT



POWER LIFTS

POWER LIFTS / PICKERS

SSV10 :: Platform Height 10ft 15DVL :: Platform Height 15ft 3in. 20DVL :: Platform Height 19ft 5in.

■ **DESCRIPTION**Driveable, Fully Powered Lift/Stock Picker

Provides access to frequently required elevated areas for optimum stock picking productivity. ZERO turning radius allows efficent operation in narrow aisles and tight spaces, even while extended at full heights ranging from 10' to 20'. (depending on model)

■ **SPECIFICATIONS**Varies depending on model, please call for details.





LADDERS

TRACK LADDERS

TL-ST :: Single Track
TL-DT :: Dual Track

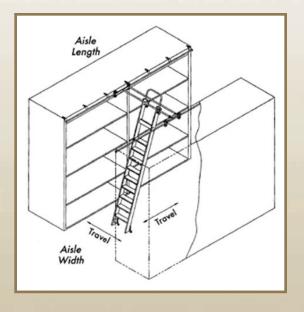
DESCRIPTION

Ladder rolls from side to side across the aisle on a track mounted on the carriage.

Provides safe, convenient access to tall shelves on both sides of narrow aisles. Saves time by making it easier to store and retrieve items from inventory.

■ SPECIFICATIONS

Dimensions vary depending on system. Please call.







TRUCKS & CARTS

PALLET TRUCK FHHLT-167

■ **DESCRIPTION**Fully Hydraulic Hand Lift Truck

USE

Transport pallets throughout Records center with ease.

SPECIFICATIONS

Dimensions are: Frame width: 27" Fork length: 48" Fork width: 7" 3" lowered height 7.75" raised height 5,500 lbs. capacity

SHIP WEIGHT

167 lbs.



■ DESCRIPTION

Electric Powered Pallet Truck

USE

For easy turning in crowded aisles or tight trailers, provides a 360° turning radius.

SPECIFICATIONS

Fork width: 7"
Frame width: 27"
Fork length: 48"
3.25" lowered height
9.3" raised height
5,500 lbs. capacity
24 volt transistorized
drive control system.
Maintenance free battery packs.
Built in 110 volt battery charger.
Travel speed (MPH): 4.1 empty

2.7 loaded SHIP WEIGHT

885 lbs. (with batteries)





TRUCKS & CARTS

PLATFORM TRUCKS

PT-2448, 2460, 2436, 1836, 1848

DESCRIPTION

Smooth Deck Platform Truck

■ USE

Transportation of boxes throughout records center, on or off catwalks.

SPECIFICATIONS

Dimensions are:

PT-2448 24"W x 48"L

PT-2460 24"W x 60"L

PT-2436 24"W x 36"L

PT-1836 18"W x 36"L

PT-1848 18"W x 48"L

Unit has load capacity of 2000 lbs.

Made of light weight aluminum, reinforced underside for strength. Unit has load capacity of 2,000 lbs., Casters are 6" non-marking (2) Swivel (2) Rigid.

* Also available with Treadplate Deck (additional charges applies).



HIGH-END PLATFORM TRUCKS

HE1648, 1660, 2448, 2460

DESCRIPTION

High End Platform Truck

Transportation of multiple stacked boxes throughout records center.

SPECIFICATIONS

Dimensions are:

HE1648 16"W x 48"L x 61"H

HE1660 16"W x 60"L x 61"H

HE2448 24"W x 48"L x 61"H

HE2460 24"W x 60"L x 61"H

14 gauge all steel construction, 1" pipe end racks which are removable and stand 61"H. Unit has load capacity of 1,500 lbs. Gray powder coat finish. Tight turning radius with 4" x 11/4" swivel casters on ends and 8" x 2" mold on rigid center casters.



TRUCKS & CARTS

EMINI

GEMINI® Sr. HAND TRUCK HT-Sr

DESCRIPTION

Gemini Sr. Convertible Hand Truck

■ USE

General purpose 2 wheel hand truck converts to 4 wheel platform truck in seconds, to use throughout records center.

SPECIFICATIONS

Dimensions are:

21"W x 61"H, Unit has load capacity of 500 lbs. as hand truck and 1,000 lbs. as platform truck, high strength, light weight aluminum. Nose is Die–cast magnesium 18" wide, $7\frac{1}{2}$ " deep. 10" pneumatic tires, 5" x $1\frac{1}{2}$ " casters. All parts are replaceable. * Additional accessories available.

SHIP WEIGHT 50 lbs.

GEMINI® Jr. HAND TRUCK HT-Jr

DESCRIPTION

Gemini Jr. Convertible Hand Truck

USE

General purpose 2 wheel hand truck converts to 4-wheel platform truck in seconds, to use throughout records center.

SPECIFICATIONS

Dimensions are:

21"W x 51"H, Unit has load capacity of 500 lbs. as hand truck and 1,000 lbs. as platform truck, high strength, light weight aluminum. Nose is Die-cast magnesium 18" wide, 7½" deep. 10" pneumatic tires, 5" x 1½" casters. All parts are replaceable.

* Additional accessories available.

SHIP WEIGHT





TRUCKS & CARTS

MAGLINER®

MAGLINER® HAND TRUCK HT-ML

DESCRIPTION

Aluminum Hand Truck

■ USE

General Purpose hand truck for use throughout records center.

SPECIFICATIONS

Dimensions are:

171/4"W x 48"H, Unit has load capacity of 500 lbs. Ergonomically friendly, perfectly balanced and easy to handle. High strength, light weight aluminum. Straight back frame with basic loop handle with "U" brace for extra load support. Nose is Die–cast magnesium 18" wide, 71/2" deep. 10" puncture resistant microcellular foam tires. All parts are replaceable.

* Additional accessories available.

SHIP WEIGHT 30 lbs.



FOAM TIRES

FT-5

DESCRIPTION

Microcellular Foam Tires

USE

Can be replaced on the Gemini Sr. or Gemini Jr. hand trucks.

SPECIFICATIONS

10" puncture resistant microcellular foam tire with simi-precision double-groove ball bearings. Never goes flat, proforms like a pneumatic tire but doesn't require air.

SHIP WEIGHT

5 lbs. (each)



TRUCKS & CARTS

WELDED SERVICE CART WSC-66, 76

DESCRIPTION

Welded Service Cart

■ USE

Transportation of boxes or any heavy merchandise throughout records center.

SPECIFICATIONS

Shelf Dimensions are:

WSC-66 24"W x 36"L 66 lbs.

WSC-76 24"W X 48"L 76 lbs.

Unit has load capacity of 1,600 lbs. all welded, heavy duty, steel. Casters are mold on rubber, (2) swivel (2) rigid. Top lip is 1½", can be assemblied up or down (please specify).



RUBBERMAID INDUSTRIAL CART RIC-45, 52

DESCRIPTION

Rubbermaid Industrial Cart

USE

Transportation of boxes or any heavy merchandise throughout records center.

SPECIFICATIONS

Shelf Dimensions are:

RIC-45 20"W x 38"L 45 lbs.

RIC-52 26"W X 44"L 52 lbs.

Unit has load capacity of 500 lbs. Tough polypropylene structural foam construction, wont rust, dent or chip. Casters are 5" non-marking (2) swivel, (2) rigid. Rimless design makes it easy for loading and unloading heavy items and packages.



TRUCKS & CARTS

MEDICAL STOCK TRUCK MST2448

DESCRIPTION Open File Medical Stock Truck

■ USE

Retrieval of open file storage and temporary mobile storage.

SPECIFICATIONS

Dimensions are:

24"D x 48"W x 52"H, Unit has a load capacity of 2,000 lbs. 3 center shelves with clearance space of 17" between shelves, closed ends and top. Casters are 8" X 2" mold on rubber (2) swivel (2) rigid. 14 gauge shelves, 16 gauge sides and back, gray powder coat finish.

SHIP WEIGHT 270 lbs.



SHELF DIVIDERS

SD-18, 24, 36

DESCRIPTION

Shelf Dividers for X-ray and medical files

USF

Special X-ray and medical file dividers For 5/8" particle board shelving.

SPECIFICATIONS

Dimensions are:

SD-18 18"L x 6"W **SD-24** 24"L x 6"W **SD-36** 36"L x 6"W

SHIP WEIGHT

Varies, please call



FACILITY EQUIPMENT

STRAPPING MACHINE SM-120

■ **DESCRIPTION**Semi-Automatic Strapping Machine

USE Allows strapping any item with flexibilty of all configurations no matter of size or shape.

SPECIFICATIONS

Dimensions are: 30.71"L x 21.89"W x 29.53"H Can be used with strap widths of 1/4", 3/8", 1/2", or 5/8". Allows tension from 4.4 lbs. to 110 lbs. without scuffing the strap. Includes casters for easy movement and portability. Power is 110V, single phase.

SHIP WEIGHT 120 lbs.



WORK STATION WS-196

DESCRIPTION

Basic Work Bench

USE

Designed for general purpose use anywhere throughout the record center.

SPECIFICATIONS

Dimensions are: 60"L x 34"W x 34"H
Includes bench with stringer & lower shelf, drawer, riser back and end stops. All steel components. Top is 13/4" thick and constructed of 12 gauge steel. Drawer is 9" deep. Riser dimensions: 60"L x 101/2"W x 12"H
Available in Gray or Putty.

SHIP WEIGHT 196 lbs.



FACILITY EQUIPMENT

SORTING STATION

SS-100, 40, 85, 79

■ DESCRIPTION

Standard Sorting Station

USE

General purpose for sorting and organizing materials.

SPECIFICATIONS

Dimensions are:

SS-100 Bench: 68" x 30" x 34" **SS-40** Riser: 68" x 15" x 13" **SS-85** Large Sorter: 68" x 15" x 20"

SS-79 Small Sorter: 68"L x 15" x 173/8"

Unit has load capacity of 1,000 lbs. $\frac{3}{4}$ " thick laminated top is mounted to a four piece steel frame. Legs are $1\frac{1}{2}$ " square steel tubing.

* Additional accessories available.

SHIP WEIGHT

Varies, please call



PACKING STATION

PS-204

DESCRIPTION

Basic Packing Station

USE

General purpose packing station keeps all your packaging supplies organised and easly accessible.

SPECIFICATIONS

Dimensions are:

Bench: 68" x 33"

Legs adjust 29" x 36"

Document shelf: 64" x 9" x 91/2"

Includes carton rack with 6 dividers and T-upright.

* Additional accessories available.

SHIP WEIGHT



FACILITY EQUIPMENT

WEIGHING SCALE - Portable **SM-120**

DESCRIPTION

Portable Bench Scale

USE

General purpose scale.

SPECIFICATIONS

Dimensions are:

Platform: 12.2" x 11.7", LCD display: 1.0" Capacity: 150 lbs x 2 lbs or 400 lbs x 5 lbs Power supply: 6 AA batteries or AC adapter. All metal construction.

SHIP WEIGHT

11 lbs.

WEIGHING SCALE - Integrated SM125

DESCRIPTION

Integrated Bench Scale

USE

Bench scale that can be integrated with your computer.

SPECIFICATIONS

Dimensions are:

Platform: 12.5" x 14", LCD display: 0.5"

Capacity: 150 lbs. x 0.1 or 0.05

Power supply: standard 3-wire ground. Compatible with most shipping software programs, including UPS

Worldship®.

SHIP WEIGHT

21 lbs.

WEIGHING SCALE - Platform PPT-885

DESCRIPTION

Platform Floor Scale

USE

Weighing pallets or other large items.



Portable



Integrated



Platform

SPECIFICATIONS

Dimensions are: 48" x 48" x 3.1" Capacity: 5,000 lbs. x 1 lb. 0.19" top deck with safety tread, powder coat finish.

* Additional models available, please call.

SHIP WEIGHT

330 lbs

FACILITY EQUIPMENT

LOCKERS - 6-Door

L-166

DESCRIPTION

Two Tier, Three Wide - 6 Doors

USE

Stores employees valuables safely.

SPECIFICATIONS

Dimensions are:

Overall: 36"W x 18"D x 72"H

Each opening: 12"W x 18"D x 36"H

All lockers have one double-prong and three single prong coat hooks. Padlock attachment is an integral part of the handle-padlock not included.

Available in gray, putty or blue.

SHIP WEIGHT

166 lbs



LOCKERS - 18-Door

L-178

DESCRIPTION

Six Tier, Three Wide - 18 Doors

USE

Stores employees valuables safely.

SPECIFICATIONS

Dimensions are:

Overall: 36"W x 18"D x 72"H

Each opening: 12"W x 18"D x 12"H

Doors are equipped with padlock, hasps with door

pulls.

Available in gray, putty or blue.

SHIP WEIGHT



FACILITY EQUIPMENT

PORTABLE FAN PP18, 22

DESCRIPTION Portable Pedestal Fan

USE

Handles a wide range of ventilating, cooling, drying and air-circulating jobs.

SPECIFICATIONS

PP18 18" Air throw of 80 feet, H.P. 1/2,

single phase 115V,

2,000 sq. ft. area of coverage.

PP22 22" Air throw of 120 feet, H.P. 1/2,

single phase 115V,

3,000 sq. ft. area of coverage.

SHIP WEIGHT

18" – 97 lbs. 22" - 104 lbs.

RACK-MOUNT FAN RM18, 22

DESCRIPTION

Rack Mount Fan

USE

Handles a wide range of ventilating, cooling, drying and air-circulating jobs. Attaches directly to rack.

SPECIFICATIONS

18" Air throw of 80 feet, H.P. 1/2, **RM18**

single phase 115V,

2,000 sq. ft. area of coverage.

RM22 22" Air throw of 120 feet, H.P. 1/2,

single phase 115V,

3,000 sq. ft. area of coverage.

SHIP WEIGHT

18" – 64 lbs.

22" - 71 lbs.







FACILITY EQUIPMENT

PORTABLE RACKS

DESCRIPTION

Portable Tier Racks

USE

Position assembled racks to form a tier, connected at the four posts.

SPECIFICATIONS

Designed to support pallets - 3 to 5 levels high and up to 4,000 lbs. per level. Breaks down for easy storage when not in use, saving valuable floor space for other uses. Comes in a variety of capacities, sizes, colors, and options. *Custom, please call for quote.

SHIP WEIGHT

Varies, please call





CHUTE MASTERS

DESCRIPTION

Chute Master – Spiral Chutes

USE

Provides a safe, secure means of lowering your products while utilizing space at an economical cost.

SPECIFICATIONS

Constructed of durable fiberglass which has a special gel-coating to provide long wearing, low friction service. The modules are attached to a center pole which is the sole support for the unit. The specially designed fiberglass profile modules control the decending speed of your products. In high humidity situations the self-starting characteristic of the gel-coated fiberglass allows products to flow freely, gently and safely.

* Custom, please call for quote.

SHIP WEIGHT

Varies, please call



FACILITY EQUIPMENT

WIRE ENCLOSURES

■ **DESCRIPTION**Steel Wire Security Enclosure

■ USE

Provides a secure enclosure that can be easily installed, modified or expanded.

SPECIFICATIONS

Standard #10 gauge wire 1" x 2" mesh panels, posts have welded baseplates allowing anchoring to the floor. Can be easily installed, taken down, modified or re-arranged by company maintenance people.

SHIP WEIGHT
Varies, please call.



STOCKROOM SHELVING

DESCRIPTION

Stock Room Shelving

USE

Strong, sturdy shelving for stock room storage.

SPECIFICATIONS

Custom, depending on your required specifications. Please call for custom quote.

SHIP WEIGHT

Varies, please call.





SAFETY EQUIPMENT

PROTECTIVE RAILING

DESCRIPTION

High Strength steel protective railing

■ USE

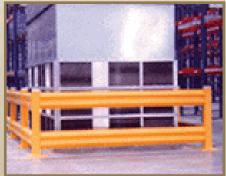
Protects valuable assests or areas from damage throughout records center.

SPECIFICATIONS

Rails: Corrugated 10 gauge steel Columns: 4" x 4" x 1/4" wall Structural tubing. Baseplate: 10" x 10" x 5/8" plate. Single (18") Double (42") Triple (42") rail columns available. Rail sections available in lengths of 10", 8', 7', 6', 5' and 4'

* Custom, please call for quote.





COLUMN PROTECTORS

DESCRIPTION

Sentry column and rack protectors

USE

Protects columns and racks from damages caused by heavy equipment.

SPECIFICATIONS

Fits columns from 4" to 18", squares, rounds and H's. Footprints from approximately 14" x 38" in diameter. Product is molded from a semi-flexible and stress-crack resistant plastic. Bright safety yellow,makes them easy to see. UV stabilized plastic prevents fading or discoloration. Chemical-resistant and non-conductive. Built to last in any condition. Easily installed, lightweight, one person can install in seconds.

* Custom, please call for quote.



SAFETY EQUIPMENT

SAFETY NETS

DESCRIPTION Safety Net for racks

USE

Designed as a barrier wall for loose and stacked goods from falling, ideally suited for flush mount applications.

SPECIFICATIONS

An engineered thermoplastic net, or grid, made from high performance polymers to produce the high tensile strength and dimensional stability necessary to protect warehouse goods from falling. Available in a variety of capacities and sizes, please call for quote.

SHIP WEIGHT

Varies, please call.



SECURITY GATES

DESCRIPTION

Folding Steel Security Gates

USE

Protects property from theft and provides control of pedestrian traffic.

SPECIFICATIONS

Dimensions are: 8' to 10'W x 6' 6"H (retracted) Made of heavy duty steel

U-channels riveted back to back using aircraft quality rivets.

Heavy duty vertical 1½" x 1 ½" angles, and casters.

Galvanized finish. 5 year warranty.

Other sizes available, please call.

SHIP WEIGHT



DOCK EQUIPMENT

DOCK BOARDS

DB-3

DESCRIPTION

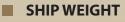
Aluminum Truck Dockboard

■ USE

Provides a stable platform for loading and unloading trailer with a forlift, pallet jack, or hand cart.

SPECIFICATIONS

3" steel channel side curbs (4" curbs on on all boards 66" or longer) Steel stops available, 11" apron length standard. 1/16" raised diamond tread plate surface and an 11° angle. Various models in widths of 54" to 72", lengths 36" to 96" and 8,000, 10,000, 2,000, and 15,000 pound capacities.



Varies, please call.



DOCK PLATES

DP-11

DESCRIPTION

Aluminum Truck Loading Plate

USE

Provides a stable platform for loading and unloading trailer with a pallet jack, or hand cart.

SPECIFICATIONS

Lightweight aluminum construction.
Optional two loop-handles for easy convenient handling. Tread plate surface for long service life.
Highly visible, yellow "safe-T-lane" painted edges. 11" apron with machine beveled entry and exit edges.
Anchor stops available.

Various models in widths of 30" to 72", lengths 24" to 72" and weight capacities of 1,550 to 6,650 pounds.

SHIP WEIGHT

Varies, please call



DOCK EQUIPMENT

WHEEL RISERS

WR-18

DESCRIPTION

Aluminum Wheel Risers

USE

Elevate low trucks to dock height.

SPECIFICATIONS

Dimensions are:

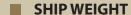
18"W x 48"L x 6"H

Unit has a load capacity of 30,000 lbs. per pair.

Aluminum construction.

Safety treadplate provides positive traction.

Designed to facilitate compliance with OSHA requirements for a 10% maximum grade of ascending or descending loaded fork trucks.



70 lbs. (each)



WHEEL CHOCK

WC-985

DESCRIPTION

Rubber Wheel Chock with eyebolt

USE

Place under the wheels to prevent rolling.

SPECIFICATIONS

Dimensions are:

9"W x 8"D x 53/4"H

Economical nylon reinforced molded rubber provides sure grip traction. Rubber resists tearing, abrasions, ozone weathering, etc. Safety engineered to prevent sliding. Complete with cadmium plated eyebolt.

SHIP WEIGHT

10 lbs. (each)



CONVEYORS

FLEX GRAVITY ROLLER FGR-550

DESCRIPTION

Flexible Gravity Roller Conveyor System

For aisle to rack, or truck to ground loading and unloading.

SPECIFICATIONS

Dimensions are:

18"W x 8' to 24'L

Adjustable legs made from heavy duty square tubing, that can adjust conveyor height to 281/2" to 411/2". Steel zink plated rollers, 1.3" diameter. Unit has load capacity upto 150 lbs. per linear foot.

SHIP WEIGHT 550 lbs.



FLEX GRAVITY SKATE ROLLER **FGSR-530**

DESCRIPTION

Flexible Gravity Skatewheel Conveyor System

For aisle to rack, or truck to ground loading and unloading.

SPECIFICATIONS

Dimensions are:

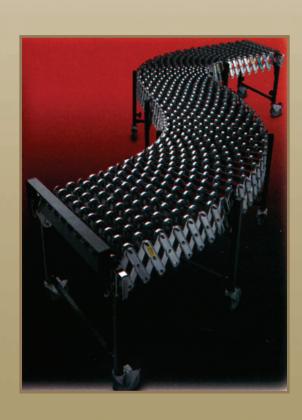
18"W x 6' to 24'L

Adjustable legs made from heavy duty square tubing, that can adjust conveyor height to 281/2" to 411/2". Self tracking steel wheels.

Unit has a load capacity of 200 lbs. per linear foot.

SHIP WEIGHT

530 lbs



CONVEYORS

VERTICAL RECIPROCATING WR-18

DESCRIPTION

Vertical Reciprocating Conveyer (FOR MATERIALS ONLY)

USE

In any multi-floor or mezzanine application to move materials from level to level.

■ SPECIFICATIONS

Designed and manufactured to meet ANSI/ASME – B20.1 "Safety Standard for Conveyors"

Dimensions are:

Standard Carriage Platform:

 $5'W \times 9'D \times 6'6''H$, the operating sides will be open and the non-operating sides will be sheet metal. The roof of the carriage platform is constructed of expanded metal.

Load Patterns: "C" or "Z"

Top lifting height: application specific.

Overhead clearance:

7' (based on standard 6' 6" load height).

NO OVERHEAD MACHINERY

Lifting speed: 40 fpm (standard)

Motor: 2HP @ 2,200 lbs. capacity

and 5HP @ 4,400 lbs. capacity.

Standard voltage is:

460 volt/3 phase/60Hz.

Unit has load capacity of 2,200 lbs. or 4,400 lbs.

Gates are integrated into the VRC design and

set up at the factory.

One (1) each is provided at the two (2) operating levels. Gates are bi-parting swing type, with electromechanical interlocks.







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