

**Eliminate heavy lifting and
reduce risk of injury with
Lift Tables from Cherry's**



*Safely take on
heavy loads and
eliminate employee
lifting, bending, and
reaching....*

*Customize your
workspace with
adjustable height
features....*

*Increase your
productivity....*

*Have Cherry's set you
up with your lift tables
today!*

Eliminate heavy lifting, bending and reaching with our quality lifting tables. Our products are ideal for applications requiring manual palletizing/de-palletizing of product, on or off of production lines, as well as manufacturing processes requiring an adjustable height work surface. As an industry leader in hydraulic, pneumatic, and electric lifting equipment designed to improve safety, ergonomics and worker productivity, we offer a great selection of scissor lift tables, work assist tables, and post lift tables in many styles, configurations and capacities. Visit our design center to create custom modified units to suit your special requirements.



SSSC Series Stainless Steel Lift Carts

Quick Overview

These stainless steel hydraulic carts are capable of handling loads from 200 to 400 lbs.

Product Description

Resisting corrosion, these stainless steel carts are operated on hydraulic power and are well-suited for the food, medical, and pharmaceutical industries. Its four wheels allow easy movement, while lockable brakes ensure that your load remains stable when you need it.



PalletPal Floor-Level Roll C Series

Quick Overview

PalletPal's Roll C series loaders are capable of handling loads from 2,500 lbs. to 4,000 lbs.

Product Description

With internal hydraulic power, these loaders lower to floor height so pallets can be rolled on and off with a hand pallet truck. The lift is easily adjusted by push-button or foot switch control to maintain an ideal height for manual loading and unloading. One-Touch Auto Leveling provides up or down adjustment by a preset increment at the touch of a button. Easy four-side access. The platform locks in the partially up position to allow relocation by hand pallet truck.



PalletPal Stainless Steel Lift Table

Quick Overview

Stainless Steel PalletPals are capable of handling loads from 400 lbs. to 4,500 lbs.

Product Description

The stainless steel, spring-actuated PalletPal is ideal for most applications. With inherent stability and no power sources or connections, the fully-automated mechanical PalletPal is virtually maintenance-free. The turntable is easily rotated, even when fully loaded, and allows for near-side loading and unloading (the faster, safer and easier way) without walking around the unit.



PalletPal 360 Mechanical Lift Table

Quick Overview

The PalletPal 360 makes loading and unloading pallets faster, safer and easier. Its rugged tubular steel frame handles loads up to 4,500 lbs. No power or air supply required. Freestanding ability.

Product Description

This simple, automatic unit uses a system of springs and shock absorbers to lower and raise loads as boxes are added or removed from pallets, maintaining a constant working height, and also incorporates a turntable for easy nearside loading. The dampener provides smooth, gradual raising and lowering action, without overshoot or spring bounce. This unit is equipped with fork pockets for ease of relocation. Unlike competitive models, the PalletPal 360 offers workers complete 360° access to loads. All components are contained within the diameter of the turntable ring, eliminating reach-over zones.



LS Backsaver Series

Quick Overview

These reliable hydraulic lift tables are capable of handling loads up to 6,000 lbs, with a lowered height of 7-3/4”.

Product Description

Backsaver lift tables are available in a range of sizes and capacities to meet your warehouse needs. Whether loading pallets, picking up orders, or working on an assembly lines, these lift tables live up to their name and are able to reduce dangerous work injuries. The wide range of options, controls, and other customizations available makes this a flexible machine, easily adaptable to any work environment.



(shown with optional turntable)

EZ4000 Stainless Steel Lift Table

Quick Overview

This stainless steel hydraulic lift table is capable of handling loads up to 4,000 lbs., with a lowered height of 9-5/16”.

Product Description

This lift table can be used for applications that require a sanitary washdown for constant cleanliness. As stainless steel is often a requirement in the food or pharmaceutical industries, this table is ideal for use in many processing warehouses. Made of heavy-duty T304 stainless steel with a working capacity of 4,000 lbs. Equipped with a platform size of 48” x 42”, a raised platform height of 36” (lowered to 9”), relief valve to prevent overloading, control valve for controlled electrical failure, and a 115 volt single phase hydraulic drive with power unit (integrally mounted). USDA-approved.



EZ2500 Stainless Steel Lift Table

Quick Overview

This stainless steel hydraulic lift table is capable of handling loads up to 2,500 lbs., with a lowered height of 0.5”.

Product Description

The stainless steel pan-style platform lowers flat to the floor, allowing easy access with hand pallet trucks and wheeled carts, containers and tubs. The rugged industrial grade hydraulic cylinders provide smooth movement throughout the travel range, allowing the operator to position loads at a comfortable working height. Narrow side frames allow operators to get close to the load and minimize “reach-over.”



XZ Series Floor-Level Lift Tables

Quick Overview

These floor level lift tables are capable of handling loads from 2,000 lbs. to 6,000 lbs., with platform sizes up to 50” x 48”.

Product Description

These units can all be fed quickly and easily by inexpensive hand pallet trucks. This allows workers to function at their own pace without having to wait for a forklift and certified operator to load the lifts for them. With capacities up to 6,000 lbs. and multiple “pan” sizes, virtually any load can be accommodated. Choose lift-only or lift-and-tilt.

Related Products



PALLET STACKERS: Perform multiple functions with one versatile machine. Use alone as a manually driven mobile pallet positioner or as the perfect companion to feed raised height lift tables. It's a lot less expensive than a ride on fork lift and doesn't require special training or certification to use.



DISC TURNABLES: Low profile design of less than 1” high allows this handy turntable to be loaded by a hand pallet truck. By rotating the load the operator always works from the near side without having to walk around the load.



SPACE SAVER HIGH RISE LIFTS: High Rise lifts can be used as personnel work platforms, cargo lifts between levels, mezzanine lifts, for automated palletizing systems, and for positioning test apparatus or tools. Available with vertical travel up to 12 ft.

Buyers Guide



| Model | SSSC Series Stainless Steel Lift Carts | PalletPal Floor-Level Roll C Series | PalletPal Stainless Steel Lift Table | PalletPal 360 Mechanical Lift Table | LS Backsaver Series | EZ4000 Stainless Steel Lift Table | EZ2500 Stainless Steel Lift Table | XZ Series Floor-Level Lift Tables |
|-------------------------------|---|--|---|--|--|--|--|--|
| Brand | Vestil | Southworth | Southworth | Southworth | Southworth | Mepaco | Mepaco | Presto Lifts |
| Capacity | Option: 200 or 400 lbs. | Option: 2,500 or 4,000 lbs. | 400–4,500 lbs. | 400–4,500 lbs. | Option: 2,000, 4,000, or 6,000 lbs. | 4,000 lbs. | 2,500 lbs. | Option: 2,000, 4,000, or 6,000 lbs. |
| Platform Size | Option: 18" x 27" or 19" x 32" | Option: 40" x 48", 44" x 48", or 52" x 48" | 36" Diameter | 36" Diameter | 24" x 48" up to 48" x 60" | 42" x 48" | 48" x 42" | Up to 50" x 48" |
| Raised Height | 19" or 35" | 28 3/8" | 28" | 28" | 31 3/4" | 36" | 37" (43" with side rails) | 35 3/8" |
| Lowered Height | 10 1/2"–13" | 3/8" | 9 1/2" | 9 1/2" | 7 3/4" | 9 5/16" | 1/2" | 1/2" |
| Turntable Diameter | — | — | 36" Diameter | 36" Diameter | Optional | Optional | — | — |
| Voltage | — | 115/1/60 | — | — | 115/1/60 | 115/1/60 | 115/1/60 | 115/1/60 |
| Motor | — | 1 HP | — | — | 1 HP | 1 HP TEFC with 1.09 GPM pump (remotely mounted) | 1 HP TEFC with 2.28 GPM pump (remotely mounted) | 1 HP |
| Elevating Time | 1 1/2 " per pump stroke | 22–30 seconds | — | — | 21–44 seconds | 30 seconds | 20 seconds | 40–54 seconds |
| Controls | Foot pump | Push button or Foot switch | Mechanical | Mechanical | Push button or Foot switch | Push button or Foot switch | Push button or Foot switch | Push button or Foot switch |
| Height | Differs | 28 3/8" | 30 1/2" | 28" | 30 3/4"–40 3/4" | 35"–53 1/2" | 35"–53 1/2" | 41 3/8" |
| Weight | 88–172 lbs. | 1,550 lbs. | 615 lbs. | 380 lbs. | 600 lbs. | 975 lbs. | 950 lbs. | 1,300–1,850 lbs. |
| Finish | 304–Stainless Steel | Powder Coat– Steel | 304–Stainless Steel | Powder Coat– Steel | Powder Coat– Steel | Pickle Passivated | Pickle Passivated | Powder Coat–Steel |

Need more help?

Please give us a call at **800-350-0011**



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