

SANITARY LIFTS

Mepaco® lifts are ergonomically designed and engineered to minimize lost-time injuries. Designed to USDA specifications, these lifts allow for clean-in-place processes. The EZL2500 and EZ4000 are stock units and are available for quick delivery. Portable and rotary top units are available.



EZL2500 shown in raised position

MODEL EZL2500

- Heavy-Duty T304 SS Construction
- Working Capacity: 2,500 Lbs (1,136 Kg)
- Platform Size: 48" (122 cm) x 44" (112 cm)
- Raised Platform Height: 37 1/2" (95 cm) [42" (107 cm) w/Side Rails]
- Beveled Low-Profile Platform
- Relief Valve to Prevent Overloading
- Controlled Descent in Case of Electrical Failure
- Self-Contained Power Unit
- 115 Volt Single Phase Hydraulic Drive w/Power Unit (Remotely Mounted)

- Safety Up-Down Foot Pedal Control
- Narrow 2.5" (6.4 cm) wide sides for easy loading/unloading
- Totally Enclosed Dual (Synchronized) Hydraulic Lift Cylinders
- Pickle Passivated Finish
- USDA Approved Design



EZ4000 shown with rotary top option

MODEL EZ4000

- Heavy-Duty T304 SS Construction
- Working Capacity: 4,000 Lbs (1,818 Kg)
- Platform Size: 48" (122 cm) x 42" (107 cm)
- Raised Platform Height: 37" (94 cm) [Lowered to 9" (23cm)]
- Relief Valve to Prevent Overloading
- Controlled Descent in Case of Electrical Failure
- Self-Contained Power Unit
- 115 Volt Single Phase Hydraulic Drive w/Power Unit (Integrally Mounted)

- Safety Up-Down Pendant Control
- Dual, Low Pressure Hydraulic Cylinders (White Epoxy)
- Pickle Passivated Finish
- USDA Approved Design



SANITARY DESIGN CONVEYOR

As part of a system, Mepaco® provides sanitary design conveyors following food safety protocols required for the application, including:

- Clean-out holes
- Drive Belt
- Removable wear strips
- Belt Scraper
- Integrated guide rails
- Drip pans
- Portability
- Metal detection