



**EZ Loader®**

- Minimizes bending and lifting and reduces extra movement around the pallet
- Weight sensitive, raises and lowers pallet as load weight changes, keeping top of the load at convenient working height
- Rotating top minimizes walking or reaching during the loading process
- Allows on or off loading to be done from near side and at convenient height
- 3-position capacity, adjustable without changing air pressure
- Designed to work in conjunction with Bishamon's Unilift custom easy-to-read air gauge
- Air pressure capacity adjustment: 10-60 PSI
- Shop air requirements: Clean dry air 60 PSI
- Heavy-duty, structural steel frame is 24 1/3" x 49" at base; turntable is 43" in diameter
- Product Weight: 500 lbs.
- Lift Vertical Travel: 20"
- Min. Self Leveling Capacity: 250 lbs.
- Maximum internal air pressure: 135 PSI
- Max. Self Leveling Capacity: 3500 lbs.
- Capacity: 4000 lbs.
- Raised Height: 30.5"
- Lowered Height: 10.5"



LT459



Model No.	Mfg. No.	Description	Frame Material	Price /Each
LT459	EZ-LOADER	Pallet Lifter	Steel	
LV437	EZ LOADER-E	Self-Leveling Pallet Positioner Stainless Platform	Steel	
LV438	EZ-LOADER-SS	Self-Leveling Pallet Positioner 100% Stainless Steel	Stainless Steel	

**Air Pallet Pal Level Loader**

- Designed for use where pallet loads vary and are changed frequently
- 43 5/8" diameter rolled angle ring riding on low friction bearings and guided by center shaft
- Permanent spring combines with air bag to provide linear response
- Equipped with fork pockets for easy relocation
- Lowered height of 9 1/2", raised height of 30 1/2"
- Base frame dimensions: 48" L x 36" W, including fork truck pockets
- Capacity: 400 to 4500 lbs.
- Weight: 460 lbs.

Model No. LT471  
Price/Each \$



**Spring-Operated Pallet Lifters - Pallet Pal®**

- Designed to handle loads up to 4500 lbs
- Travel height ranges from 9 1/2" to 28"
- Heavy-duty springs and shock absorbers enables pallet to automatically raise and lower loads as items are added or removed from the platform
- Turntable design provides ergonomic assistance
- Use of lifter reduces the risk of fatigue and work related injuries
- Features built-in fork pockets
- Platform Dimensions: 43-5/8" L x 43-5/8" W



MF108



Model No.	Description	Wt. lbs.	Price /Each
MF108	Steel	400	
MK836	Stainless	500	

**Spring-Operated Pallet Lifter**

- Shock absorber and heavy-duty springs allow the top of the load to remain at a convenient height by raising and lowering the pallet as its weight changes
- Equipped with forklift pockets for easy relocation
- Rotating top minimizes worker movement
- Ergonomic design helps prevent workplace injuries
- Easy to assemble
- Platform dim.: 43-5/8" L x 43-5/8" W
- Base frame dim.: 45-1/4" L x 36-3/4" W
- Capacity: 4400 lbs.
- Raised Height: 27.75"
- Lowered Height: 9.5"
- Frame Material: Steel

Model No. MO787  
Price/Each \$



**EZ X Loader Self-Leveling Pallet Positioner**

- Economical alternative to the standard EZ Loader
- Self-leveling design keeps top of the load at convenient working height
- Pressure relief valve prevents excess pressure build-up
- Rotating top minimizes walking or reaching during the loading process
- Rollers entrapped in base frame and platform for added stability
- Captive air operation eliminates mechanical springs
- Platform Dimensions: 43" L x 43" W
- Capacity: 4000 lbs.
- Raised Height: 29.8"
- Lowered Height: 9.8"
- Lift Vertical Travel: 20"



Model No.	Mfg. No.	Frame Material	Wt. lbs.	Price /Each
LV439	EZ X LOADER	Steel	500	

**Carousel Pallet Turntables**

- Loading and unloading operations that originally required a large amount of time can be done more efficiently with less fatigue and risk of back injury
- This Lazy Susan concept is constructed from two pieces of rolled structural angle
- A series of roller bearings transfer the load smoothly and evenly to the supporting surface
- Overall height is 2 1/4"



Model No.	Outside Diameter"	Capacity lbs.	Wt. lbs.	Price /Each
MH204	40	2000	43	
MH205	40	4000	47	
MH206	40	6000	47	
MH207	48	2000	51	
MH208	48	4000	57	
MH209	48	6000	69	