PalletPal®OP

Order Picker's Friend...

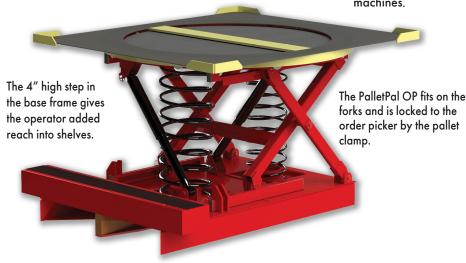
Making the Task Faster,

Safer and Easier

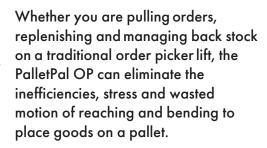
All the Advantages of an Automatic Level Loader have been Adapted for use on Order Pickers

Levels loads from 400 lbs to 2,200 lbs. Manual turntable provides for near-side loading.

The PalletPal OP is universal and fits all brands of order picker machines.



The platform has welded corner clips and special non-skid surface to hold the pallet squarely in place.



The PalletPal OP positions the pallet at the optimal elevation, which reduces operator fatigue and risk of injury.





PalletPal OP Specifications

CAPACITY 2,200 lbs. Shipped with three springs to accommodate four load ranges.

TURNTABLE PLATFORM 44" W x 50" L with 360° rotation. Special non-slip finish to prevent pallets from sliding,

and welded corner clips. One adjustable spring-loaded detent for four 90° positions, one

platform lock. Black phenolic disc cover. Two position (0 $^{\circ}$ - 180 $^{\circ}$) rotational lock pin.

30"x47" includes special shaped fork pockets to position the unit on forks or order pickers **BASE FRAME**

and a provision for the pallet clamp to engage the base frame.

Step located at one end: 4" H x 40" W.

12" (approximately) **COMPRESSED**

30" (approximately) from top of platform to bottom of base. **HEIGHT EXTENDED**

Red with top of platform, black non-skid finish, yellow underside. **HEIGHT FINISH**

Lifetime warranty on springs. All parts and labor are covered for one year. **WARRANTY**

WEIGHT SHIPPING 470 lb. (approx.) - F.O.B Manila, AR 72442

NOTE Units are shipped fully assembled with springs installed and ready for operation upon delivery.

PalletPal OP Spring Ranges

SPRING SET	BEST FOR LOADS WEIGHING UP TO
1 White Spring	600 lbs.
2 White Springs	1,200 lbs.
1 Orange Spring	1,600 lbs.
1 Orange & 1 White Spring	2,200 lbs.

Special note about springs:

Dimensions and spring rates are all approximates. The manufacturing tolerances for compression coil springs are \pm /- 10%.

Therefore, expected performance should be considered approximate.

Fully compressed with these spring sets



300# = 1 white spring



600# = 2 white springs



800# = 1 orange spring



1,100# = 1 orange and 1 white spring



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