

PALLETPAL® POWERED-PNEUMATIC

The Powered-Pneumatic PalletPal® has all the features of our hydraulic unit but operates on shop air. A heavy duty airbag positions pallet loads weighing up to 4,000 lbs. with as little as 80 psi. The unit features a shock absorber style load dampener to dramatically reduce "bounce" which is common in many other pneumatic lift devices. This model also includes built-in fork pockets to provide both ease of portability and additional stability.



Pneumatic footvalve positions the load at any height within the unit's working range.

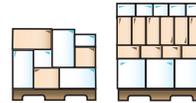


Low-friction bearing-supported turntable for near-side loading and unloading.

Dampener provides smooth, gradual raising and lowering without overshoot or bounce.

Wide base for free standing stability.

Fork pockets for relocation by fork truck.



Best used with non-uniform loads (mixed product sizes)

MODEL NO.	CAPACITY*	STANDARD TURNTABLE	LOWERED HEIGHT	RAISED HEIGHT	AIR (FREE AIR)	APPROX. SHIPPING WEIGHT
PPA2-24	2,000 lbs.	43" DIAMETER	9½"	33½"	80 PSI/15 CFM	640 lbs.
PPA4-24	4,000 lbs.	43" DIAMETER	9½"	33½"	80 PSI/15 CFM	660 lbs.

* This is not a lifting capacity. These airbag actuated machines are dedicated to pallet positioning applications. The capacity denotes the maximum weight of the fully loaded pallet that is appropriate for each model.