

ROLL-IN LEVEL LOADERS



The manual palletizer you can feed with a hand pallet truck!

The new RollIn Level Loader from Southworth features a unique low-profile design that allows it to be fed with an ordinary hand pallet truck. Simply pick up the palletized load (on any type of open-bottom pallet or skid), raise the pallet truck and roll the load into position. The pallet moves over the Roll-In while the pallet truck rolls in between the outside platform and center support beam. The

load is uniformly positioned and the pallet truck can be lowered and rolled out of the way. By eliminating the need for forklifts, costs are reduced and productivity is increased. Workers can access loads from all four sides with minimum reachover. A convenient foot switch control allows for hands-free positioning of loads, and a full perimeter toe guard provides an added measure of safety.



*Works with any type of open-bottom pallet or skid!**

Model	Capacity	Platform Size	Lowered Height	Raised Height	Raising Time	I.D.	Power	Approx. Weight
Roll-E-2.5	2,500 lbs	48" x 53"	3½"	35¾"	26 sec.	29"	115V	650 lbs
Roll-E-4	4,000 lbs	51" x 53"	4"	36½"	45 sec.	29"	115V	800 lbs

*Does not work with closed-bottom pallets.



If you use closed-bottom pallets, see the products on the back of this sheet.

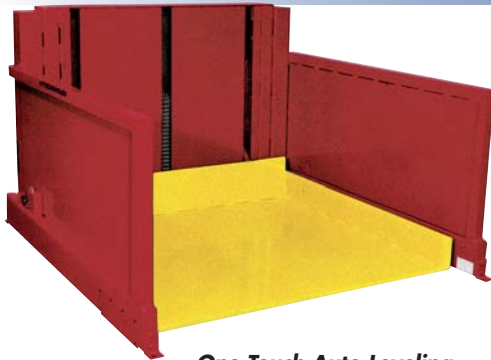
We never stop looking for ways to increase productivity...We'll show you how!



Southworth revolutionized the process of manually loading and unloading pallets over 20 years ago with the introduction of the original PalletPal®. From that one product our line has grown to 13 products that improve worker safety and increase productivity

in manual palletizing operations. In an effort to make the job even more productive, we've also focused on products that can be fed by hand pallet trucks. Allowing workers to feed and offload pallets themselves eliminates production robbing time spent waiting for a forklift and trained operator to assist them. All the products shown below are hand pallet truck accessible.

PalletPal® Roll-On Level Loader



One Touch Auto-Leveling

Allows the operator to "dial-in" the exact increment of travel for loading or unloading at "one touch of the button."

PalletPal® Roll-On™ Level Loaders are easily adjusted by pushbutton or foot switch control to maintain an ideal height for manual loading and unloading. The narrow side and back panels provide easy reach over for four sided access.

Model	Capacity	Platform Size	Lowered Height	Raised Height	Raising Time	Power	Approx. Weight
ROLLC2.5-28	2,500 lbs.	40" x 48"	3/8"	28"	22 sec.	115/1/60V	1,350 lbs.
ROLLC2.5-28	2,500 lbs.	44" x 48"	3/8"	28"	22 sec.	115/1/60V	1,500 lbs.
ROLLC2.5-28	2,500 lbs.	52" x 48"	3/8"	28"	22 sec.	115/1/60V	1,650 lbs.
ROLLC4-28	4,000 lbs.	40" x 48"	3/8"	28"	30 sec.	115/1/60V	1,500 lbs.
ROLLC4-28	4,000 lbs.	44" x 48"	3/8"	28"	30 sec.	115/1/60V	1,650 lbs.
ROLLC4-28	4,000 lbs.	52" x 48"	3/8"	28"	30 sec.	115/1/60V	1,800 lbs.

Works with any pallet or skid, even closed-bottom.

PalletPal Roll-On Level Loader with Turntable



For even greater convenience, this unit features a built-in, hand pallet truck accessible 360° turntable. Workers can spin the pallet so they are always loading and unloading on the nearside.

Model	Capacity	Platform Size	Lowered Height	Raised Height	Raising Time	Power	Approx. Weight
ROLLC3-28	2,500 lbs.	44" x 48"	2"	30"	30 sec.	115/1/60V	2,400 lbs.

Units are equipped with either pushbutton or foot switch control.
Works with any pallet or skid, even closed-bottom.



These lift tables use a conventional scissor design. The "pan" lowers to floor height for feeding and offloading with a hand pallet truck. They are available in 2,000, 4,000 and 6,000 lb. capacities with up to 35" of vertical travel.

Model	Capacity	Platform Size min.	Platform Size max.	Lowered Height	Raised Height	Power	Approx. Weight
ZLS2-35	2,000 lbs.	42" x 48"	50" x 48"	3/8"	35"	115/1/60V	1,425 lbs.
ZLS4-35	4,000 lbs.	42" x 48"	50" x 48"	3/8"	35"	115/1/60V	1,440 lbs.
ZLS6-34	6,000 lbs.	42" x 48"	50" x 48"	1/2"	34"	115/1/60V	1,865 lbs.

Units are equipped with foot switch control.
Works with any pallet or skid, even closed-bottom.