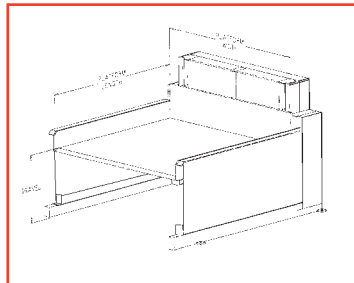
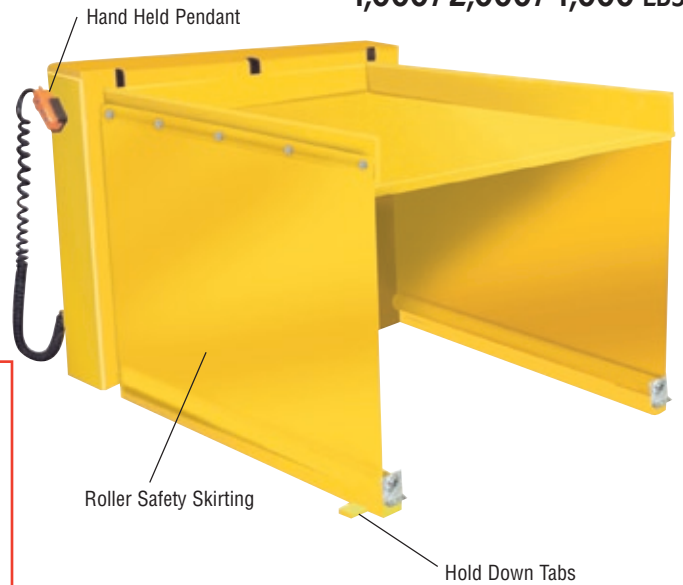


# DRIVE-ON PLATFORM LIFTS

1,000/2,000/4,000 LBS



## VERTICAL TRAVEL

- 28"

## SAFETY

- Velocity fuse on each cylinder to eliminate collapsing due to hose failure
- Hold down tabs on all four corners
- Photo eye to interrupt lowering in the event of an obstruction (*optional*)

## LOWERED HEIGHT

- Floor level
- Beveled edge on platform

## POWER SUPPLIES

A/C 115/1/60 volt  
Hand control (std)  
(foot optional)

A/C 460/575 volt  
Three phase motors (*optional*)

Air/Hydraulic  
Foot Control is available

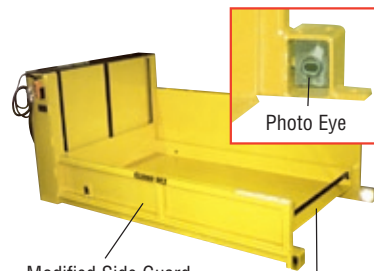
## PORTABILITY

- Pins to lock platform 3 1/2" off ground so a pallet truck or fork lift can easily move unit to another area

## OPTIONS

- Platforms wider or longer
- Higher lift height
- Galvanized, stainless steel or "Steel-it" epoxy paint available
- Side Loading
- Tape Switches
- Turntable
- Retaining Bar
- Safety Photo Eye

## OPTIONS



Modified Side Guard

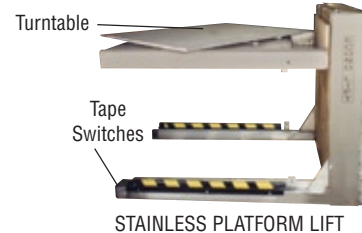
Retaining Bar



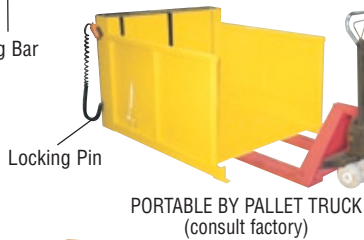
High Lift Side Loading



SCREW JACK PLATFORM LIFT



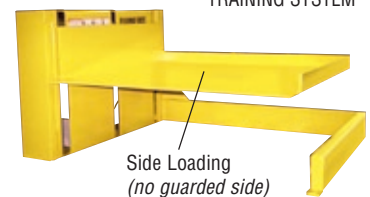
STAINLESS PLATFORM LIFT



PORTABLE BY PALLET TRUCK (consult factory)



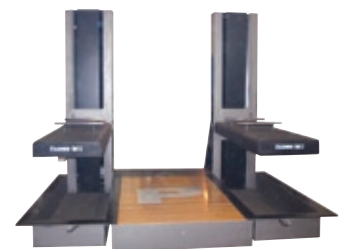
Asjustable Forks



Side Loading (no guarded side)



Fork Platform



BALL SCREW WEIGHT TRAINING SYSTEM

DRIVE-ONS

MODEL NO.	CAPACITY (LBS.)	PLATFORM SIZE (IN.)	LOW'D HEIGHT (IN.)	VERTICAL TRAVEL (IN.)	OVERALL SIZE (IN.)	REAR HEIGHT (IN.)
DO-PL44-10	1,000	44 x 50	3/8	28	51 x 62	46
DO-PL50-10	1,000	50 x 50	3/8	28	57 x 62	46
DO-PL44-20	2,000	44 x 50	1/2	28	51 x 62	46
DO-PL50-20	2,000	50 x 50	1/2	28	57 x 62	46
DO-PL44-40	4,000	44 x 50	1/2	28	51 x 62	46
DO-PL50-40	4,000	50 x 50	1/2	28	57 x 62	46