

# T46 Stationary Load Inverter with Side Stabilizer Plate

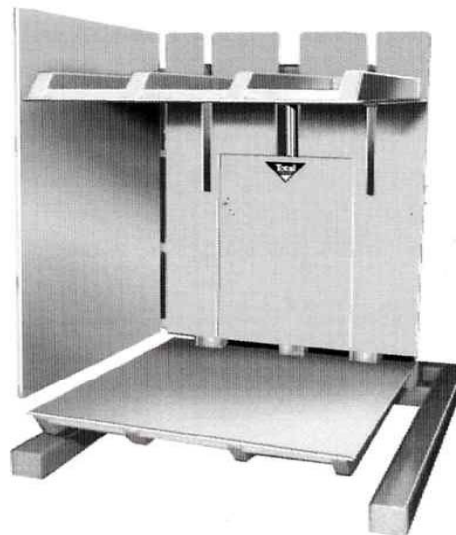
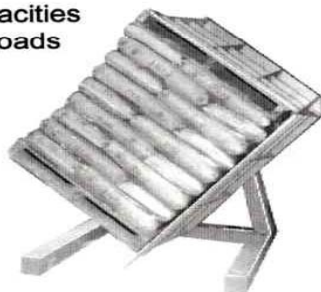
safe transfer of heavy loads from one pallet or slip sheet to another

## Features

Side plate to support load during rotation  
180 degrees rotation  
Flat faced clamping plates  
Self centering hydraulic cylinders  
Steel frame construction  
Electrical/ hydraulic power pack to suit any application

## Options

Special ranges and capacities  
Spacer frame for short loads  
90 degrees rotation



Safe transfer of heavy loads

**Total Stationary Load Inverters** are designed for transferring various palletized products from one pallet to another without manually lifting individual cases or bags during re-stacking. Each load inverter is manufactured with a large side plate for retaining the load during rotation or for re-squaring product that has shifted during transportation.

When clamped, the load is secured between the platens, then inverted through 180 degrees transferring the product from one pallet to another. By reversing the procedure and unclamping the platens, the load is now transferred back to its original orientation.

This unit can also be used for transferring product from pallets to slip sheets, re-settling liquids or for removing damaged products at the bottom of a stack

Operation is performed from the forklift drivers seat by operating a push button station located overhead and to the side of the driver.

DISTRIBUTED IN THE USA BY:



## UNIT LOAD HANDLING

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CAPACITY	4500 LB AT 24 IN LC.	WEIGHT	3200 LB
PLATEN SIZE	54 X 54 INCHES	BASE WIDTH	58 INCHES
OPENING	40 - 75 INCHES	MAX HEIGHT	82 INCHES
POWER	220 VAC, 3 PH 60 HZ	MAX ROT. CLEARANCE	88 INCHES
ROT. SPEED	3.5 RPM, GEAR DRIVE	LENGTH	76 INCHES
CONTROLS	PENDANT TYPE	TANK CAPACITY	15 GALLONS
MOUNTING	FREE STANDING W/ FORK POCKETS OR BOLTED	SAFETY GUARDING	PERSONNEL BARRIER FRAME MOUNTED

