



# PALLET LIFT AND ROTATE

## Application:

Lift and rotate product on or within a conveyor system – very beneficial in strapping, labeling, work station and product unloading applications.

## Benefits:

- Modular Design – can be placed anywhere standard conveyor is utilized
- Pallets or containers can be rotated 90°, 180°, 270° or even 360° and returned to home position

## Standard Features:

- Chain Driven Live Roller Conveyor
- Minimum Section Length: 92" (7'8") overall length
- Capacities from 1,500 lb to 4,000 lb
- Welded Structural Steel Construction
- Rollers range from 3-1/4" to 6" Centers
- Speeds of 30, 45 or 60 FPM Fixed
- 18" Minimum TOR (Top of Roller)
- Positive Pneumatic Lift Mechanism
- Electric Rotation (90°, 180°, 270°, 360° Rotation)
- Pneumatic Rotation (90° only)



## Paint:

- Alba Blue with Safety Yellow Guards

## Options:

- CDLR Lengths Longer than 92" Overall Length
- Zinc Plated or Galvanized Rollers with ABEC-1 Roller Bearings
- Various Drive and Control Packages Available
- VFD (Variable Frequency Drive) Rated Motors
- Filter/Regulator with Gauge
- Color Match Paint to Specifications