

### Automation is the Clear Choice for Safety and Cost Benefits

The numbers below represent the total estimated annual instances of an operator getting on or off a forklift, depending on the number of loads. At a minimal rate of 25 loads per day, the operator will get on or off the forklift between 13,000 and 26,000 times per year. At least 13,000 times, the operator will also need to stoop for an extended period to attach the film to the pallet or cut the film.

Loads/Day		(# Times Off	+	# Times On)	5days x 52weeks		Annual Total
25	X	(1 or 2	+	1 or 2)	X	260	= 13,000 - 26,000
50	X	(1 or 2	+	1 or 2)	X	260	= 26,000 - 52,000
75	X	(1 or 2	+	1 or 2)	X	260	= 39,000 - 78,000

Eliminating the need for the operator to get on and off the forklift provides an estimated labor savings of \$4,000 to \$13,000 per year. These labor savings can pay the cost difference between a semi-automatic machine and the fully automatic 3200.

**THE 3200 CAN BE OPERATED FROM THE FORKLIFT USING THE STANDARD WIRELESS REMOTE**



**THE HP-3200 IS ALL ELECTRIC NO AIR REQUIREMENT OR NOISY AIR COMPRESSORS**



**THE LP-3200 CAN BE USED WITH FORKLIFTS AND PALLET JACKS (REQUIRES AIR)**



## WHY THE MODEL 3200 ?

### ◆ COMPACT

Affordable and simple with more standard features than any other pallet wrapper in this price range.

### ◆ ROBUST CONSTRUCTION

A quality machine built with quality components and supported by a local qualified distributor.

# MODEL 3200

## DESIGN FEATURES/SPECIFICATIONS

### SMART TOUCH PANEL

The **SMART TOUCH** Panel is an advanced control interface for stretch wrappers, featuring **Film Auditing Technology** to track film cost per pallet.

-  Film Auditing
-  Data History
-  Diagnostics I/O
-  Production Data
-  Wrap Programming
-  Manual Controls



### CHAIN AND SPROCKET DRIVE (no belts or pulleys):

*Turntables driven by chain and sprocket:*

- ◆ Are more forgiving over a longer period of time compared to belt/pulley drives
- ◆ Cannot be cut by sharp objects
- ◆ Are more adaptable to severe environment conditions
- ◆ Are easier to maintain and kept aligned properly
- ◆ Chain and sprockets are readily available locally at a fair price

**HP (high profile) Chain Driven Turntable Features:**

- ◆ ANSI # 50 direct chain drive c/w chain tensioner
- ◆ 4 point caster support system
- ◆ No steel on steel contact

**LP (low profile) Chain Driven Turntable Features:**

- ◆ ANSI # 50 direct chain drive c/w chain tensioner
- ◆ Maintenance free - 42 roller bearing support system
- ◆ No steel on steel contact

HP-3200



LP-3200



### LOAD CAPACITY:

- ◆ **Maximum load weight:** 4,500# dynamic - 10,000# static
- ◆ **Maximum load size:** HP = 50" W x 50" L (71" max. load diagonal) x 80" H (plus up to 4" top overlap)  
LP = 48" W x 48" L (68" max. load diagonal) x 80" H (plus up to 4" top overlap)
- ◆ **Minimum load size:** Both LP and HP = 30" W x 30" L x 24" H

### CREATIVE ENGINEERING:

- ◆ All motors, gearboxes and cables are totally enclosed and protected
- ◆ All AC motors  
Cousins Packaging uses the best available quality components
- ◆ We focus on using non-proprietary parts where feasible so they are readily available locally

### DEPENDABLE MACHINES:

- ◆ Backed by a strong 3/5 year warranty that includes **LIFETIME** on the blue powered prestretch rollers



Click or scan the QR code to explore our Semi-Automatic and Automatic models



## CONTACT

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