

## **AUTOMATIC TOP SHEET DISPENSERS**

### **BENEFITS OF APPLYING A TOP SHEET:**

- ❖ Cleanliness – dust and dirt protection
- ❖ Protect against moisture damage
- ❖ Discourages pilferage
- ❖ Adds protection to top of load when stacking

### **THERE ARE TWO BASIC TYPES OF TOP SHEET DISPENSERS:**

#### **1) In-Line:**

Installed upstream from the pallet wrapper. The top sheet is applied before the load is conveyed to the wrapper. This method is best for high production rates and for products that do not require outside storage moisture protection.

#### **2) In-Zone Mid-Wrap:**

The top sheet is applied during the wrapping process while the load is in the wrap zone. This method provides a better “seal” at the top of the load to prevent moisture damage. It is best for outside product storage but adds considerable time to the wrapping sequence.



**CLICK HERE TO SEE THE 4100 WITH  
IN-LINE TOP SHEET DISPENSER**

<http://www.youtube.com/watch?v=tDj-q0-97LQ>



**CLICK HERE TO SEE THE 7100 WITH  
IN-ZONE MID-WRAP TOP SHEET DISPENSER**

<http://www.youtube.com/watch?v=UTImJ6gw7R0>

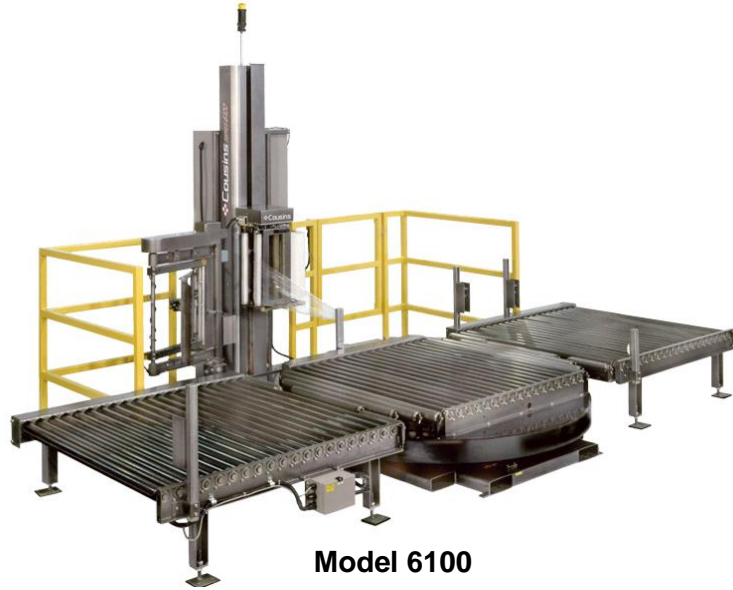
**(CONTINUED ON NEXT PAGE)**

## Cousins Packaging Can Integrate A Top Sheet Dispenser With All Our ConveyORIZED Fully Automatic Models

Cousins smart engineering has developed an advanced cut and hold device, the A-Arm. It provides significant productivity gains and safety benefits. This patented technology is only available from Cousins and on specific models.



**Model 3300-A**



**Model 6100**



**Model 4100-45**



**Model 7100**