

AMERICAN PACKAGING MACHINERY, INC.

Right-Angle Shrink Bundling System

MARKETS SERVED:

Food/Dairy Products

- * Cartons
- * Ice Cream Products
- * Jellies/Jams
- * Peanut Butter
- * Oils & Salad Dressings
- * Bottles

Beverages

- * Water
- * Juices
- * Milk
- * Carbonated Beverages
- * Sports Drinks

Industrial Products

- * Egg cartons
- * Pizza boxes

Different shapes and sizes can be packaged on our equipment.

Single and double-stacked products ARE POSSIBLE!

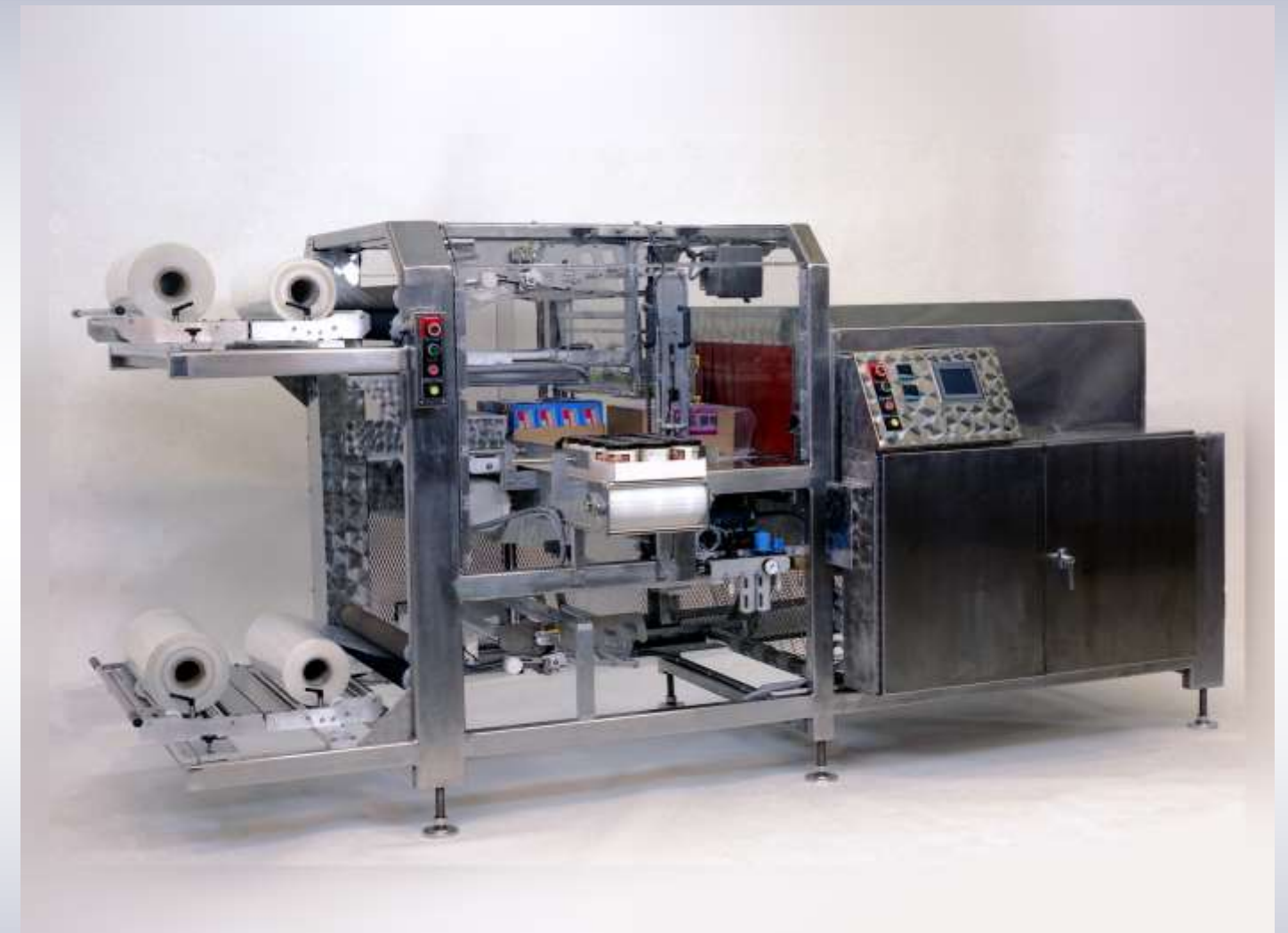


Samples of actual products run on APM Machinery equipment

shorr | packaging corp.
shorr.com 888.885.0055

Right-Angle Shrink Bundling System

Production Speeds to 40 cycles/min
with minimal change over



BEST IN CLASS DESIGN!

FULLY AUTOMATIC
SMALL FOOTPRINT
98% LINE EFFICIENCY

30% LESS ENERGY USED
ELECTRONIC CONTROLS
FULLY INTEGRATED SYSTEMS

MADE IN THE USA



Available to build:
Intermittent Motion Systems

MRA SERIES COMPACT SYSTEM

- * Low-friction accumulation infeed
- * Seal bar sizes up to 72" wide by 14" high
- * Pneumatic or Servo main product pusher
- * Powered discharge conveyor
- * Powered film delivery system
- * Integrated high efficiency Shrink Tunnel
- * Production speeds up to 30/minute

MRAF SERIES HIGH SPEED SYSTEM

- * Application specific product infeeds
- * Seal bar sizes up to 26" wide by 10" high
- * Servo staging transfer
- * Servo flight bar product delivery
- * Powered discharge conveyor
- * Independent motor driven film delivery
- * Integrated high efficiency shrink tunnel
- * Production speeds up to 40/minute

Available Accessories:

- * Product stabilizers
- * Smooth transfer over seal frame
- * Custom engineered guides transfer aides
- * Side load film racks
- * Film hoist
- * Product stacking
- * Product inverting
- * Product handling conveyors
- * UL, CUL, CE listed
- * International voltage
- * Customer specified controls



Total film enclosure available



PI-2006 Product Inverter



Easy load film racks



Rod-less transfer pusher, fully adjustable accumulation area and smooth product transfers

Why should YOU buy from American Packaging Machinery?

- *Every machine component is designed with longevity, reliability and a minimum of operator involvement as its top priorities. To assure our machinery remains consistent from design to assembly, all engineering and manufacturing is done in-house.
- *Heavy-duty welded tubular steel frame provides a solid base to absorb and deflect *all* vibration. A stainless steel frame is also an available option!
- *Product handling and transfer aides are also designed in-house to provide gentle handling for each specific application
- *All profiles are stored in the HMI, along with all adjustments listed; providing fast, accurate change order for any skill level
- *Solid, hardened steel: One piece seal bar fully coated provides long-life with minimal maintenance
- *Our systems are designed for open sides, natural film enclosure OR positive side seal devices for complete film enclosure.
- *We are able to meet Category 3 and 4 safety protocol
- *Our electronic motion controls eliminates many parts; providing reliable service with less maintenance
- *The APM shrink tunnel design consists of the heat source, blowers and motors all mounted at the bottom of the chamber. This provides *immediate access* to parts for maintenance when necessary.
- *The five-inch thick mineral block insulated tunnel chamber provides reduced heat loss and maintains operator safety.
- *Intuitive Operator Controls allow for easy setup and change over!



Serving our customers with pride since 1992!

