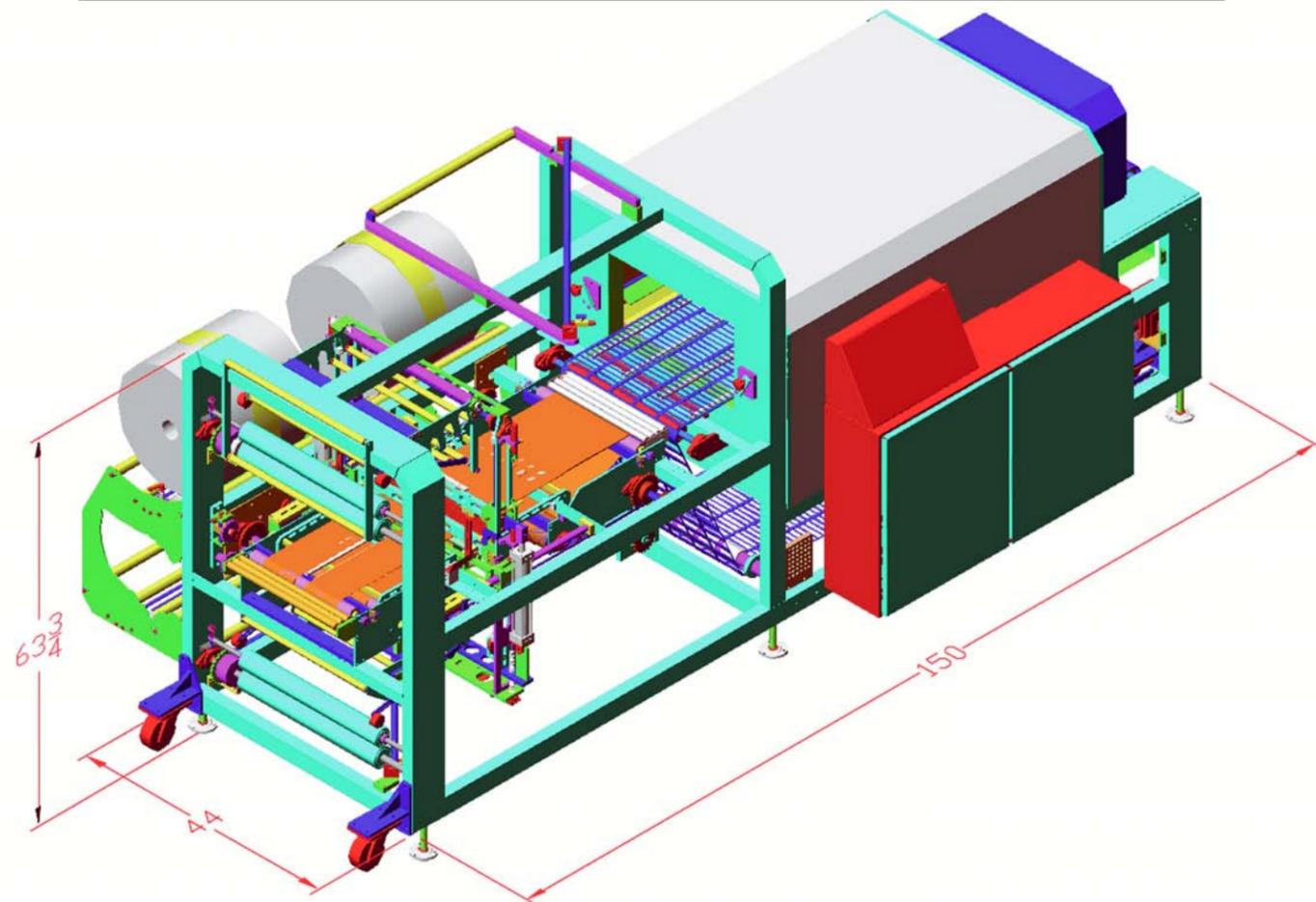


## APM Inc. MCMC IN-LINE SHRINK WRAPPING SYSTEM

### ACCESSORIES:

- Total line concepts with stackers, diverters, case and tray turners
- Film hoist free standing or machine frame mounted
- Extended infeed and exit conveyor lengths
- Custom expanded spare parts list
- Side load film rack holds four rolls of film up-to 20" in diameter

(09/25/09 Data subject to change without notice)



**American Packaging Machinery, Inc.**

2550 S. Eastwood Drive  
Woodstock, IL. 60098

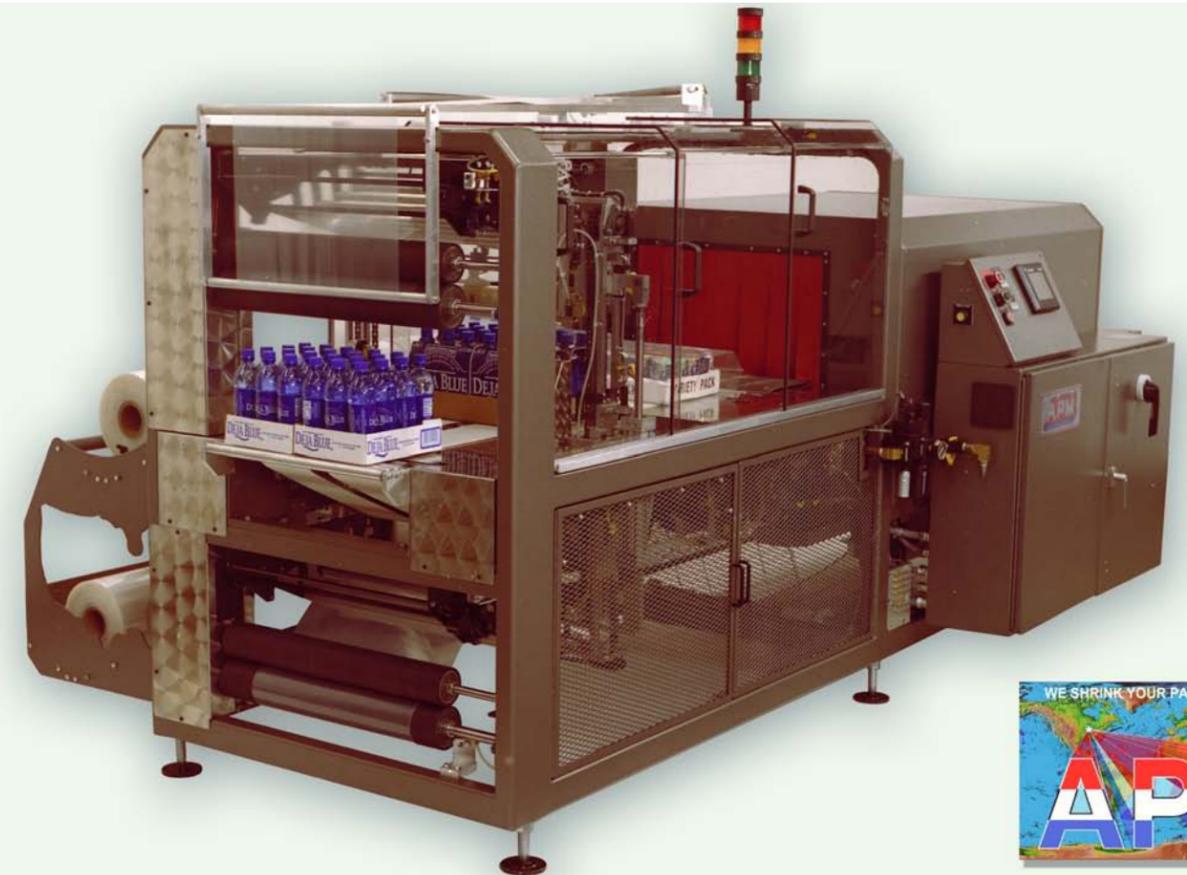
Ph: (815) 337-8580 Fax: (815) 337-8583

[apmmachinery@aol.com](mailto:apmmachinery@aol.com)  
[www.apm-machinery.com](http://www.apm-machinery.com)

(09/25/09 Data subject to change without notice)

## AMERICAN PACKAGING MACHINERY, INC. MCMC SERIES

### CONTINUOUS MOTION IN-LINE SHRINK WRAPPING SYSTEM



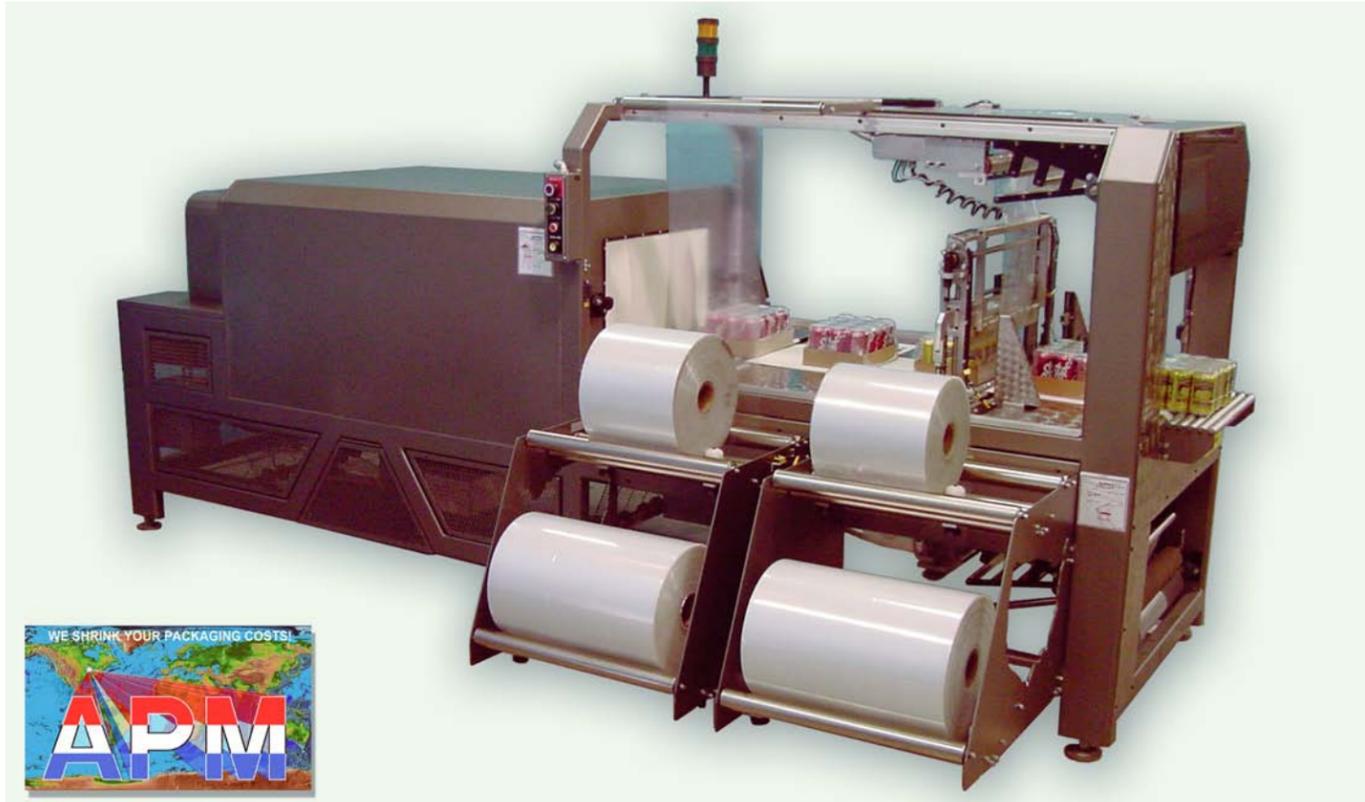
**SIDE LOAD FILM RACK**

**SEAL BAR**



# APM Inc. MCMC SERIES

## CONTINUOUS MOTION IN-LINE SHRINK WRAPPING SYSTEM



### **OPERATION:**

The MCMC series is a high speed, inline, automatic, integral shrink wrap system for supported products. Its continuous motion seal carriage, driven by a servo motor, incorporates mechanical and computer technology to achieve high production rates. The infeed consists of a dual belt to accommodate different heights providing product staging and pacing. The system is designed to be used with the customer's accumulating and pacing conveyor.

### **American Packaging Machinery, Inc.**

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**[www.apm-machinery.com](http://www.apm-machinery.com)**

### **MCMC WRAPPER SPECIFICATIONS**

#### **CONTINUOUS MOTION SYSTEM:**

Controlled by A/B 500 series programmable controller and servo controlled continuous motion seal frame carriage assembly. Pneumatically operated open and close seal bar, photo sensor activated. Servo control available.

#### **AVAILABLE SEAL BAR WIDTHS:**

Seal bars designed with custom machined edge for film cutting and sealing, 18" to 30" widths available.

#### **AIR REQUIREMENTS:**

6 to 8 CFM @ 80 PSI

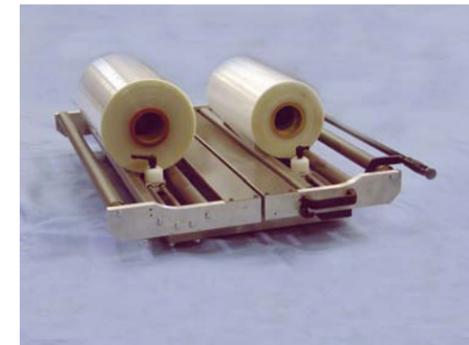
## APM Inc. MCMC IN-LINE SHRINK WRAPPING SYSTEM

### **ELECTRICAL REQUIREMENTS:**

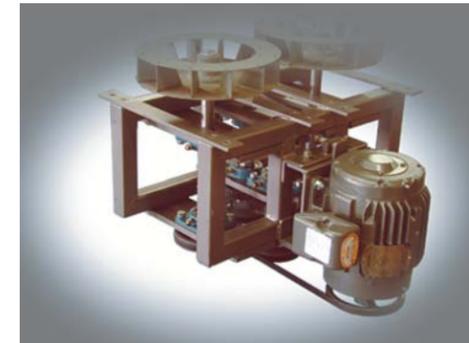
208, 240, 480 Volt, available 3 Phase, 60 HZ

### **STANDARD FEATURES:**

- Welded heavy duty tubular steel frame construction with integrated wrapper and shrink tunnel on a single compact frame.
- Dual film roll racks, upper and lower, one pull out one fixed.
- Custom solid hardened steel seal bar design for positive, consistent seals.
- Allen-Bradley programmable controller with Panel View touch screen.
- Shrink tunnel is symmetrical in design with rigid high temperature insulation, externally mounted air velocity controls, bottom mounted heater elements and dual blowers to initiate turbulent air action.



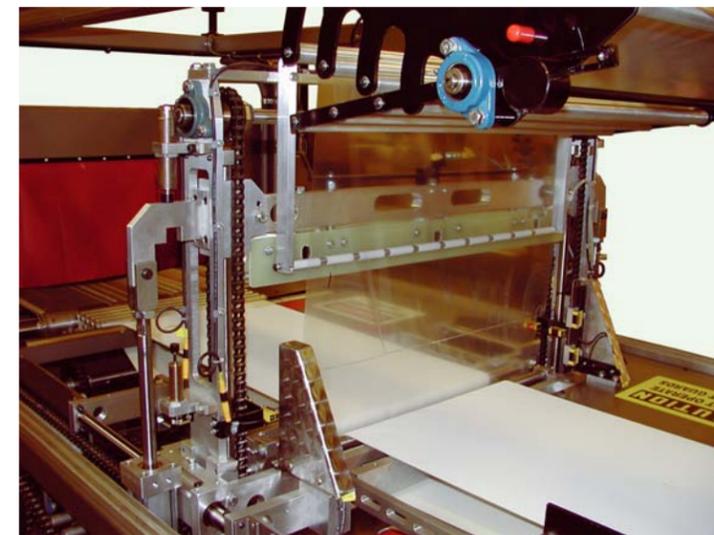
**DUAL FILM ROLL RACK**



**BLOWER**

### **PRODUCTION SPEEDS:**

Up to 70 finished packages per minute, depending on product size and feeding rate.



**SEAL BAR**