

## **Programmed for Productivity**

## **SPECTRUM Series 324**<sup>™</sup>

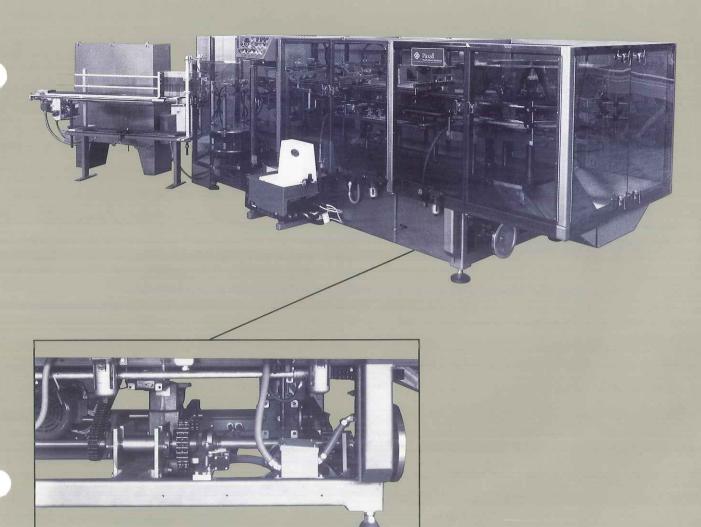
Accommodates Centers from 3 to 24 Inches

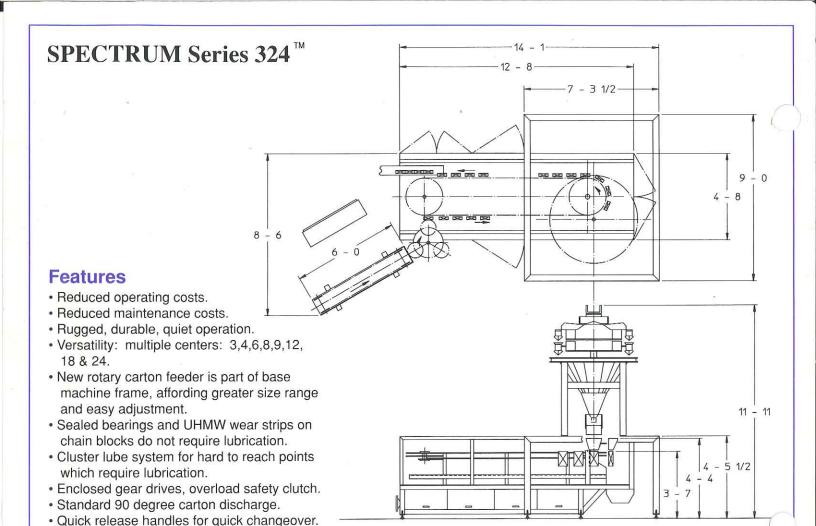
The SPECTRUM Series 324 is the product of 40 years of vertical cartoning expertise. With its rugged construction, versatility, reduced maintenance and higher production speeds the SPECTRUM can fulfill the demanding vertical cartoning requirements of today's packaging plants.

Designed for flexibility, the SPECTRUM signifies a new class of cartoning machinery. Standard features like our state-of-the-art rotary feeder, low friction long-wearing chain rails, enclosed gear drives, torque

limiter, AC variable heavy duty motor drive and alltubular welded frame insure that the SPECTRUM will provide years of dependable performance.

Exceptional versatility is designed into the SPEC-TRUM. The standard machine accommodates the widest range of carton sizes available on the market—from 3 to 24-inch centers. By interfacing the SPECTRUM with our complete range of product feeding and filling options, a precision cartoning system can be furnished to satisfy your specific requirements.





Dimensions are for illustrative purposes only.

OptionsClockwise Operation.

enclosures.

• Wiring trough.

· VENTURI vacuum system.

· Modular frame design.

• Glue system: hot melt (gun or wheel), hot air,

Standard N.E.C. code with NEMA 12

· LEXAN barrier with electrical interlocks.

- Glue system: hot melt (gun or wheel), hot air,
   Valco cold glue gun and controls to suit.
- Tray conveyor with drive.
- · Coupon feeder.
- Reverse fold carton closing mechanisms with glue systems.
- Product detection with low product carton reject system.

- Open flap detection system with carton reject station.
- Adaptation for auger filling, seal spout insert, or scales.
- Special NEMA 4X electricals.
- · Date coding or other coding systems.
- Controls interface with other equipment.
- CRT display.



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