

SEMI OR FULLY AUTOMATIC, HORIZONTAL OR VERTICAL LOAD, SERVO, MECHANICAL OR PNEUMATIC

CASESTAR™ ★ CASE PACKERS



ROCKFORD

Semi Automatic Case Packers

Semi Automatic Case Packers with InLine Side Case Sealers

Fully Automatic Case Packers

Specialty Case Handling

Single or Multi-level

Hot Melt/Pressure Sensitive Tape/Cold Glue Sealing

Knockdown/Wraparound/HSC/Tray

Custom Application Designs

- ◆ Horizontal Load Knockdown ◆ Horizontal Load Wraparound ◆ Vertical Load Bottom Load
- ◆ Vertical Load Robotic Pick and Place ◆ Product Handling Speeds of 1-360 per minute, depending on product load configuration
- ◆ Case Handling Speeds of 1-50 per minute, depending on application
- ◆ Single 3" x 3" Tubular Steel Frame ◆ Steelit® Wet Environment Paint ◆ Mechanical/Mechanical-Servo/Servo Operation
- ◆ Solid State Electrics with PLC Controls ◆ Full Coverage Guarding with Electrical Interlocks
- ◆ Product Orientation and Handling Devices for the presentation of virtually any Product for automatic case packing

Casestar™ Case Packers Manufactured Since 1952, committed to continued improvement and market advancement while maintaining our High Standards of Quality, Reliability and Performance.

MEMBER

PMMI

CASESTAR™ ★ CASE PACKERS



STANDARD FEATURES

- ★ Positive drive into load forming area regardless of product weight.
- ★ Fast size-to-size changeover.
- ★ Discharge conveyor options for every application.
- ★ Convenient number-coded parts.
- ★ Easily case packs cartons, cylindrical products, trays etc.
- ★ Infeed and product level monitors.
- ★ Tension-controlled alignment at product gates.
- ★ Single or multi-level models available.
- ★ Orientation devices for presentation of virtually any product.
- ★ Solid state electronics with PLC controls.
- ★ Mechanical/Mechanical-Servo/Servo Operations.
- ★ TouchScreen Operator Controls.

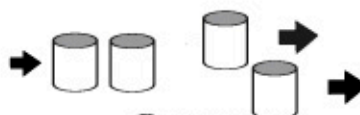


FULL PRODUCT HANDLING CAPABILITY



TURNER

A variety of devices are available for turning packages 90°.



DIVIDER

Divides a single lane of product into two or more balanced lanes.



UP STACKING

Creates a load pattern which is formed upward.



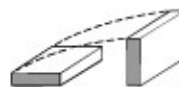
TWISTER

Packages are twisted 90°, in either direction, to an adjacent edge.



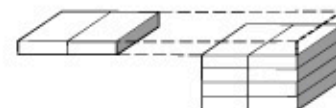
TIP OVER ASSEMBLY

For tipping packages from a standing position to a lying flat position.



UPENDING WHEEL

For upending packages from a flat position to a standing position.



DOWN STACKING

Creates a load pattern which is formed downward.



ROCKFORD
MIDLAND CORPORATION



ROCKFORD
PACKAGING SYSTEMS INC.