



Proven Performance Since 1970

Model SR5000T

Fully automatic random pressure sensitive tape case sealer



- Up to 18 Random Size Boxes Per Minute
- Top and Bottom Box Centering Devices
- Servo Drive Box Sensing System
- No Operator Required
- Positive Flight Bar Drive
- Interlocking Safety Shields
- 2" Wide PST / 15" Diameter Rolls (Optional 3" Wide Tape Available)
- Designed to Your Specific Case Sealing Requirements
- Compact Design to Maximize Floor Space

* Shown with optional Swing Arm Control Station and Bar Code Reader

Patents Pending



INNOVATIVE END-OF-LINE SOLUTIONS



Features Include:

- Compact 83" x 48" Framework to Maximize Floor Space
- High Speed, Up to 18 Cases Per Minute in Random Sequence
- Top & Bottom Low Tape Signals with Indicator Light
- Positive Flight Bar Drive
- Top & Bottom Centering Devices
- 24" Conveyor Height (Standard)
- Interlocking Safety Shields
- 2" Wide PST / Applicators
- Allen Bradley Electrical Components (Standard)*

*Many other electrical packages are also available

S&R engineers can design this series to fit your specific case sealing requirements.

The **SR5000** series is also available with:

- **Hot Melt Glue**
- **Gummed Tape**
- **Combination Glue/Tape**

Available Options:

- Voltages Other Than 240 VAC
- Spare Parts Kit
- Top & Bottom / No Tape System for boxes presented to the machine sealed
- Tape Application Detector
- Bar Code Reader
- 3" Wide Tape Applicators
- Conveyor Heights Other Than 24"
- Swing Arm Control Station
- HMI Machine Control System

Machine Dimensions Available Upon Request

DISTRIBUTED & SUPPORTED by:



Telephone: 800-338-7837

Visit Our Website: www.inopakinc.com

Email us: sales@inopakinc.com

SPECIFICATIONS**Power Requirements:**

240 VAC 3 Phase 60 Hz 20 Amps
Other voltages available upon request

Production Rate:

Up to 18 random size cases/minute
in any sequence

Case Dimensions:

	L	W	H
*Minimum	8" X	7" X	6"
*Maximum	28" X	24" X	26"

*Many other case variations available upon request

Control Voltage:

24 VDC

Enclosures and Electrics:

Standard: NEMA 12
Optional: NEMA 4

Machine Weight:

2000 lbs crated

Ambient Temperature:

40° to 85°F (4.4° to 29.4°C)
Optional AC packages available

Construction:

Standard: Painted, carbon steel
Optional: Stainless steel

Safety:

Meets ANSI/PMMA B155.1 safety standards

Air Requirements:

.75 Cubic Ft. of air/cycle @ 80 PSI

OTHER SCHNEIDER END-OF-LINE SOLUTIONS

Horizontal /Vertical
Case Packers

Robotic
Case Packers

Robotic
Palletizers

Multi-Line
Systems

Wrapping
Equipment

Bundling
Equipment

Ancillary
Equipment