TEXWRAP®
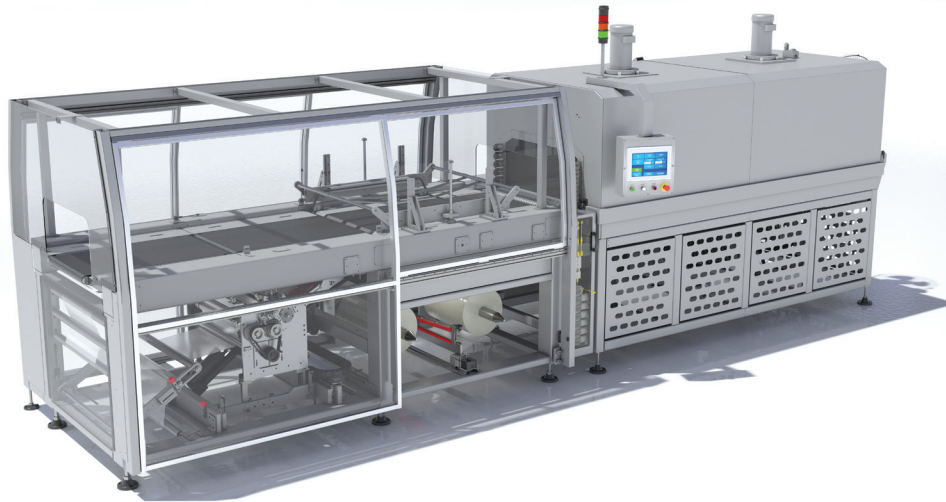
KAYAT SRX SINGLE ROLL BUNDLER
FOR TRAYS OF PRODUCT

Robust tray shrink machine with reduced maintenance and improved user-interface.

The Kayat SRX series single roll bundlers offers two machines to wrap trays of product: the SRX-CTF and the SRX-LTF. These machines create shrink bundled packages with bullseyes by wrapping pre-formed trays of product with shrink film. The SRX uses a bottom overlap seal technology for strong seals and the ability to showcase printed film graphics.

Designed to handle a wide variety of packaged food and beverage products, the SRX-CTF and SRX-LTF use a single roll of clear or printed film with speeds up to 60 cycles per minute. The SRX-LTF can achieve speeds up to 35 cycles per minute while the SRX-CTF can run up to 60 cycles per minute which provides a shrink bundler to meet most applications.

The SRX series has a robust, industrial design that was created with the operator in mind. Both the SRX-CTF and SRX-LTF provide easy access for operation and maintenance as well as toolless adjustable wrap bar assemblies to easily adjust the wrap zone for package height.
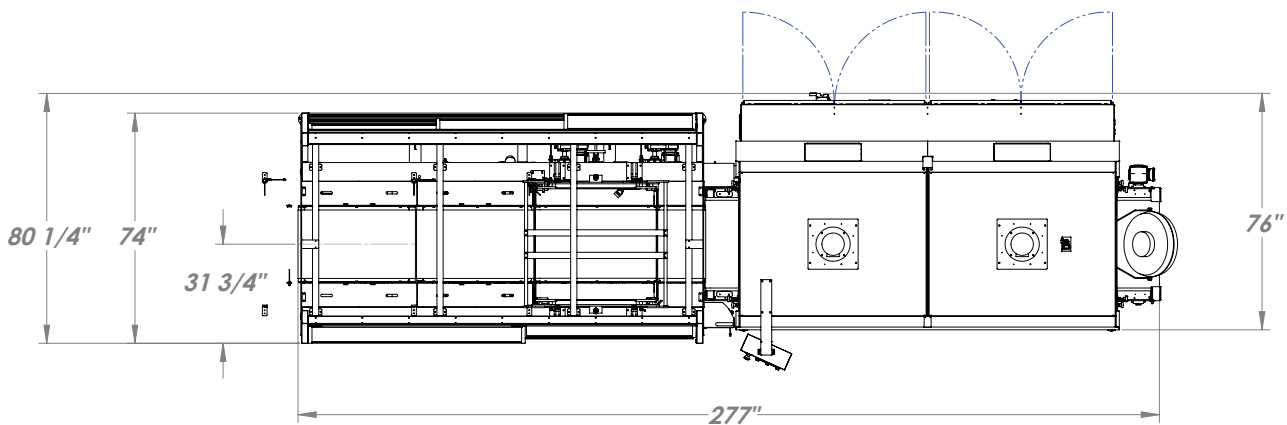
FEATURES AND BENEFITS

- **Toolless Adjustable Wrap Bar Assembly -** Easily adjust wrap zone for package height with no change parts
- **Easy Maintenance Access -** Film feed and cut assembly slides out for easy maintenance
- **Uses Clear or Print Registered Film**
- **State-of-the-Art Air Flow Control -** Easily adjust air flow to create the most appealing appearance on the end product
- **Dual Roll Film Mandrels with Manual Splice -** Minimizes roll to roll changeover time (CTF)
- **User Friendly Allen-Bradley Controls Package -** Includes predictive maintenance flags for common wear parts
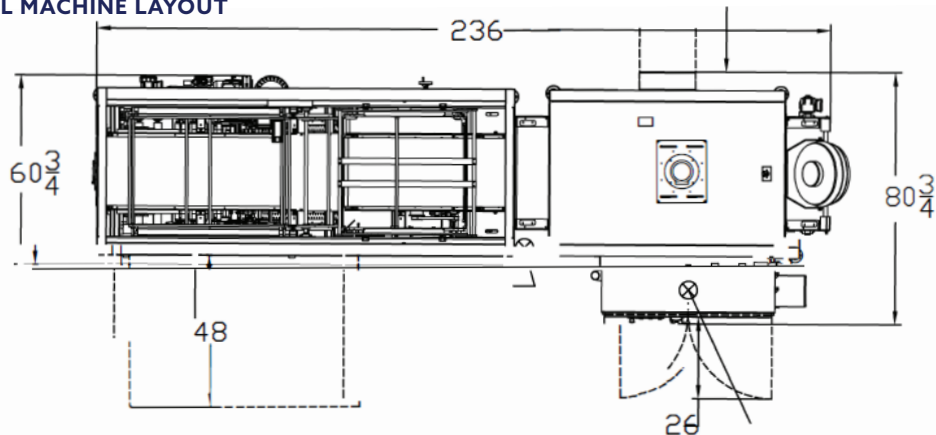
TYPICAL PRODUCT SPECIFICATIONS

SRX SERIES SINGLE ROLL BUNDLER	SRX-CTF	SRX-LTF
Rate	Up to 60 cycles per minute	Up to 35 cycles per minute
Minimum Package Size — Both Height & Width cannot be at maximum dimension	3" Height 6" Width (Across the Machine) 5" Length (Direction of Flow)	3" Height 6" Width (Across the Machine) 5" Length (Direction of Flow)
Maximum Package Size — Both Height & Width cannot be at maximum dimension	12" Height 20" Width (Across the Machine) 12" Length (Direction of Flow)	12" Height 20" Width (Across the Machine) 12" Length (Direction of Flow)
Film Width	Maximum: 30" Width	Maximum: 30" Width
Film Diameter	Maximum: 20" Diameter	Maximum: 20" Diameter
Film Types	Clear, Print-Registered	Clear, Print-Registered
Construction	Heavy-duty welded tubular steel standard; optional corrosion resistant design for wipe down environments	Heavy-duty welded tubular steel standard; optional corrosion resistant design for wipe down environments
Orientation	Right or Left-hand configuration available	Right or Left-hand configuration
Tunnel	Dual chamber tunnel	Single chamber tunnel
Country of Origin	Designed and manufactured in the USA	Designed and manufactured in the USA

SRX-CTF SERIES TYPICAL MACHINE LAYOUT

SRX-LTF SERIES TYPICAL MACHINE LAYOUT