

# Automatic Stretch Wrapper



## RT AUTOMATIC

### Performance

- Production speed: 30-35 LPH
- Rotation Speed: 17 RPM

### Load Capacity

- Max Load Weight: 4000 lbs.
- Max Load Dimensions (L X W x H): 54" X 48" X 82"
- Min Load Dimensions (L X W X H): 36" X 36" X 24"
- Max Inward Load Position (with respect to the pallet): -4"
- Max Outward Load Position (with respect to the pallet): 4"

### Machine Structure

- Frame Construction: Formed Steel



### Film Delivery System

- Single Motor Stretch Carriage: 150-300% (250% standard)
- Dual Motor Stretch Carriage: 100-400% (250% standard)
- Standard Film Width: 20" (30" optional)
- Cube Technology: Innovative technology that combines multi-level variable pre-stretch, multi-level variable containment force, pro-active corner compensation, and strategic film placement to successfully wrap loads & ensure that they reach your customer in as-made condition by maintaining proper wrapping standards.
- Cut and Swipe System: Pressing film onto the load (no welding system)
- Clamp: Pincher Style, Fixed position
- Carriage up / down speed (min/max): 3 - 18 FPM
- Roping System: Partial roping with fixed roller
- Height Sensing: Photocell
- Film Threading: Patented S-Pattern
- Corner Compensation: Cube 1
- Film Thickness: 50 gauge - 150 gauge

### Layouts

