









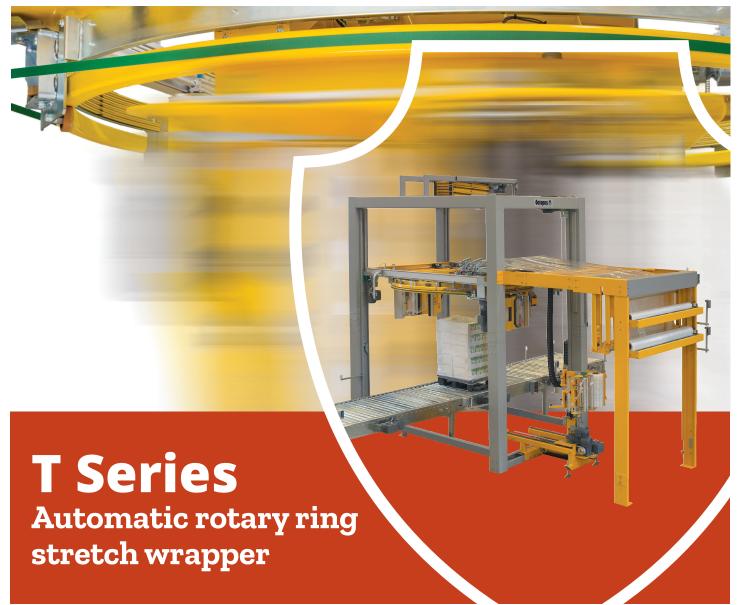


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Maximizes Throughput

Wraps up to 150 pallets per hour. Two film carriages apply film simultaneously or independently

Robust Construction

Heavy duty steel frame structure along with a wellbalanced ring and lifting device results in quiet, efficient performance

Simplifies Integration

Increased speed enables running multiple lines through a single line

Production Flexibility

Accommodates a wide range of pallet load sizes and is offered with many innovative options



T Series

Automatic rotary ring stretch wrapper

The Octopus T Series automatic rotary ring stretch wrapper is designed for high speed production lines. Ideal for a variety of industries, including food and beverage, construction and tissue, it utilizes dual pre-stretch heads and dual film seaming devices to wrap loads at a high speed, while maximizing load stability. Modular in design, the Octopus T Series wrapper is available with a number of innovative options to help solve packaging challenges.

Features and benefits

■ Maximizes productivity

The Octopus T features dual carriages to reduce film roll changes, providing labor savings and increased uptime. To further minimize downtime, it can be equipped with various automatic reel change systems (RCS). The RCS replaces reels without operator invention, resulting in increased productivity. Operators, positioned outside of the safety fences, can load a new film reel onto the RCS cassette while the machine is still operating keeping production lines up and running.

Improves load containment

Based on load specifications, including type, weight, surface texture and handling, the Octopus T's wrapping patterns can be customized to apply top wraps, bottom wraps and film overlap with force-to-load tension levels that ensure load stability throughout the transportation cycle. The Octopus T comes standard with No Touch-No Tail seaming, eliminating film tails to minimize unraveling.

Reduces costs

The Octopus T Series utilizes an "s" style film carriage. Compared to traditional "w" wrap systems, the "s" wrap pattern improves pre-stretch levels to minimize film usage. Its operational efficiency reduces wear, while helping to extend parts life lowering the overall total cost of ownership.

Additional standard features

- Safety fence with electrical lockout switch
- OctoFACE HMI for a visual user experience

Options

Load stabilizer

Ensures unstable loads remain intact throughout the wrapping cycle

Integrated top sheet dispenser

Provides automatic weatherproofing without taking up floor space

Reel change system (RCS):

Changes the reels of stretch film without manual intervention, saving time and money

Corner post device (CPD)

Inserts four solid corner posts at the corners of the load

Lay on force control

Maximizes production efficiency

■Top sheet reel lift

Descends to floor level for easy loading











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