PRIMARY PACKAGING

JT PRO Flow-wrapping machine

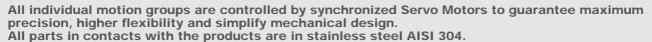
Flow-wrapping machine for medium-speed applications:

- Highly ergonomic and maintenance friendly
- Up to 500 ppm/80 m/min. film
- Completely servo-driven
- Long dwell crimper option available









Safety and Electrical norms according to CE standards.

- 4 servomotors
- 4 pairs of AISI grade steel fin wheels (including the bevel pair the fold the film) optimized to run
- products of small dimensions
- Hinged fin wheels assemblies with micro-metric adjustment
- Reel holder with pneumatic/mechanical chuck for 76 mm cores
- Double reel holder
- Automatic film splice
- Maximum reel diameter 400mm
- Maximum web width 500 mm (wide web option available)
- Control package ELAU PACDRIVE or ALLEN BRADLEY KINETICS with MMI touch-panel interface
- **LEVEL D safety circuit**
- Interchangeable crimper
- Print registration photoeye
- 1 outfeed airblast for empty and double packages rejection
- Codeprinter bracket and synchronization
- Outfeed product overhead brush
- No product no bag and no gap no seal features (depending on speed and product)

- Ultra-sonic fin wheel sealer
- High speed chain with linkage lug motion
- Additional 1/2/3/4 Jaws long dwell crimper
- Additional 1/2/3/4/6 Jaws rotary crimper
- Kevlar sealing jaws available (cold seal only)
- ZigZag knives
- Water cooled product plates (open circuit)
- Fluid cooled product plates with chiller (closed circuit)
- Longitudinal tear tape applicator
- Transversal tear tape applicator (dual head)
- Wide web option
- Vacuum option for package tightening
- Film pre-heating plates
- Additional outfeed rejection airblasts
- Pneumatic gusseting
- Mechanical gusseting
- · Mechanical gusseting for long dwell crimper
- Additional folding boxes for additional production types
- Overhead transfer with interchangeable belt (folding box to crimper)
- Outfeed product deflector with programmable counting logic
- Spraying dispenser for product preservative/additive
- Cardboard dispenser mod. Etipack 210 Br
- Gas injection duct with modified finwheel assembly

