

Servo-Driven Wrap-Around Case Packing for High-Speed, Precision Lines

Machinelab's Servo-Driven Wrap-Around Case Packer is a high-precision tertiary packaging solution designed for speed, consistency and flexibility. Capable of running up to 20 cases per minute (approximately 160 parts per minute), it delivers presentation-grade packaging while maintaining reliable performance. Fully servo-driven motion controls every stage of the process – from blank erection and gluing to final case formation – ensuring accurate sealing, reduced waste and smooth operation. Integrated inspection systems and automated reject stations support consistent quality, making it ideal for high-demand production environments.

- Fully servo-driven transfer, erection and case forming
- High-speed operation up to 20 cases per minute
- Servo-controlled hot-melt gluing for accurate sealing
- Vision inspection for squareness, labels, and defects
- Automated infeed and outfeed reject stations
- Designed for shelf-ready, front-facing case orientation



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