





RFAuto

Sleeve, Carton and Bag Coding System



RFAuto Heavy duty, high speed sleeve, carton and bag coding system

The RF Auto is an operator friendly, heavy duty, high speed, food sleeve, carton and bag coding solution. Due to patented auto gating technology, the RF Auto automatically adjusts to accommodate varying thicknesses of product leading to reduced set up time and waste.







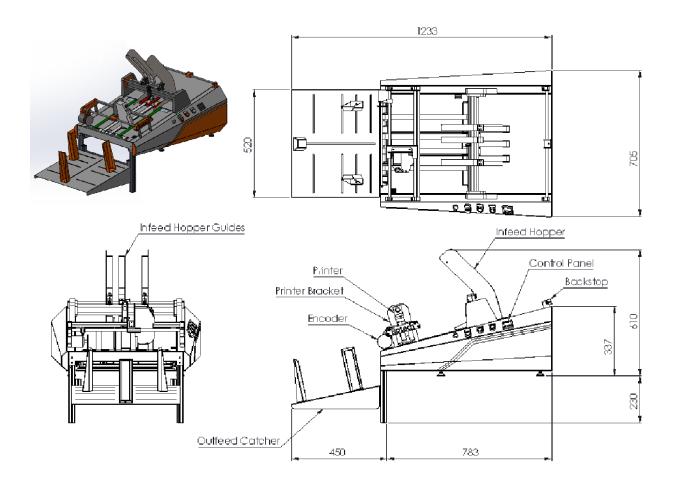
"The system's patented autogate feature is a real timesaver."

key benefits

- Quick set up with auto gating and quick-set hopper guides
- High throughput rates due to a large hopper infeed with variable speed control up to 90m/min
- Small footprint with an optional collation conveyor the RF Auto can be configured and moved easily between lines
- High speed while maintaining accuracy through the use of a vacuum conveyor increasing throughput of a quality printed code

Dimensions	
System	(L x W x H) 783 x 705 x 610mm (1233 x 705 x 840mm incl. outfeed catcher)
Product	Min 30 x 80mm Max 350 x 400mm (product dependent)
Throughput	60-600/min (based on a nominal 100mm square product)



















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