

Off-Line Carton Feeders



ACF 400 Carton Coder



The ACF 400 intermittent and continuous carton feeder is capable of printing to a wide variety of substrates and product including cardboards, blister and material cuts, packaging cartons and bags. It can host a variety of coding technologies including thermal transfer, hot foil and Thermal inkjet. The touch screen operated unit features a simple in-feed system that can be easily adjusted for each substrate and the product is collated for removal on the belt driven out-feed system. The ACF 400 is suitable for use in the food and pharmaceutical sector where versatility is required on different production lines.

Key Features

- Compact and mobile
- Choice of thermal transfer, hot foil or Thermal inkjet
- Simple changeover of in-feed system
- Touch screen operated
- Set on castors for portability
- Intermittent or continuous run
- Suitable for contact or non-contact coding technologies

SPECIFICATIONS

Print Area

Hot Foil	40/25c: 38mm x 25mm 50/30: 48mm x 30mm
Thermal Transfer	NG2: 53mm x 50mm NG4: 107mm x 90mm NG6: 160mm x 100mm NG8: 213mm x 100mm
Laser	K-1010 Plus: 60mm x 60mm min / 250mm x 250mm max K-1030 Plus: 60mm x 60mm min / 250mm x 250mm max iCON: 30mm x 30mm
Thermal Ink Jet	Upto 25mm High Characters

Performance Specifications

Max. Output (subject to application)	Depending on material up to 600 cartons/min
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Functional Specifications

Carton Size	Minimum: 50mm x 60mm Maximum: 320mm x 400mm
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Physical Specifications

Minimum Air Supply	For Hot Foil/Thermal Transfer Coders: 4 bar (60psi)
Power Supply	110/230 V AC 50/60 Hz
Dimensions	2000mm W x 1550mm H x 700mm D
Machine Weight	172kg

