

**Introducing the FAS SPrint™ —
 Enhanced productivity, easy operation,
 and increased flexibility in food packaging**



The FAS SPrint Bagging System brings new levels of speed and versatility to demanding packaging environments that require washdown procedures. Operating at speeds of up to 120 bags per minute in continuous mode, this state-of-the-art packaging system is designed to provide the ultimate in packaging functionality.

Uniquely designed to satisfy high-productivity requirements, the FAS SPrint presents a conveyor of pre-opened bags. The 152cm load area provides ample space for one or more operators, and the ergonomic design provides close proximity of the product to the pre-

opened bag. Additionally, the FAS SPrint can be integrated with a variety of automatic infeed systems and washdown-compatible inline imprinters for semi- to fully-automatic packaging of portion or bulk packs.

The FAS SPrint utilises modular components for ease of maintenance, and the entire load area tilts 90 degrees for access to all areas that require direct washdown. The rugged design incorporates corrosion resistant, stainless steel construction and IP56 electronics protection to ensure safe and reliable operation.

The 25cm AutoTouch™ Control Screen has intuitive software and simple menu navigation for easy access to real-time system status, job productivity statistics, and on-board diagnostics. Set-up parameters for up to 50 jobs can be stored and recalled, making changeover fast and easy.

Genuine SidePouch™ bags offer a variety of special features, including reclosable zippers, resealable flaps, reinforced headers and tamper-evident perforations. SidePouch™ bags are available in an assortment of materials that can be pre-printed with high-resolution graphics, text and barcodes for unique, attractive packaging.

User Benefits

- Safe and reliable system. Quick to set-up and easy to operate
- High speed ability gives high volume capacity
- AutoTouch™ Control Screen provides easy access to job set-up and storage for rapid product changeovers
- Modular components and corrosion-resistant stainless steel construction simplify daily cleaning
- Integrates with a range of automatic infeed and exit equipment, inline imprinters and existing production lines
- Reduces labour costs by increasing operator productivity by up to 5 times compared to most hand load operations
- System-matched bags are available in a variety of materials and with many special features



BPM

60

70

80

90

100

110

120



PART NO. 47

Standard Features

- 152cm load area provides ample space for one or more operator or infeed system
- AutoTouch™ 25cm colour touch screen interface enables easy access to job set-up and system diagnostic menus
- On-board memory stores data for up to 50 jobs for easy recall
- Operator-adjustable pass-through accommodates various product sizes
- AutoThread™ feature simplifies and speeds up bag changeovers
- Electronic sensing automatically indexes, trims and seals bags in intermittent, continuous or manual modes
- Combined heat and pressure belt assembly provides high quality bag seals
- IP56 electronics protection ensures safe and reliable operation
- One-touch clean-out switch readies bagger for washdown in a single step
- Footswitch for manual or intermittent bag indexing

Typical Applications

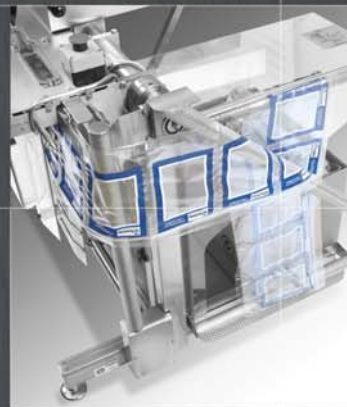
- Frozen and IQF food products
- Meat, poultry, fish and meat by-products
- Fresh produce
- Fresh and dried pastas
- Fresh and frozen snack foods
- Pet food products
- Multi-packs
- Variety packs

Mechanical Features

Modular components and a one-touch clean-out switch enable quick and easy access for washdown procedures



Ergonomic bag supply area reduces system footprint; Up to 5,000 bags per box, with fast bag changeovers using the AutoThread™ feature



Combined heat and pressure belt assembly provides high quality seals



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Integration options are available to improve productivity for each application



Options

- Washdown-compatible inline imprinter
- Product Support Conveyor
- Bag Deflation
- Nitrogen Flush Tie-in
- Casters
- Air Vortex Trim Takeaway
- Seal Flatteners
- Additional Operator Footswitches (Up to three)
- Load Tray or Custom Load Table
- Positive Entry Funnels
- Spare Parts Kits
- Custom Engineering & Integration Design and Support

Technical Specifications

Weight: 272 kg

Electrical: 230 VAC; 50-60 Hz

Air Feed: 5 CFM/80 psi of clean, dry air

Product Pass-Through: Up to 13cm

Dimensions:

Product Weight Capacity: Up to 4kg

Bag Thickness: 35 micron to 100 micron

Bag Sizes: W 66 to 51cm L 8 to 48cm

Approvals: CE



315 cm x 91 cm x 152 cm
 (124 in. Length x 36 in. Depth x 60 in. Height)
 (376 cm /148 in. Length with Inline Imprinter Option)