



1200 / 3600

POUCH FILLING MACHINE



Automatically open, fill and seal premade pouches with the Swiftly Bagger.

Engineered to be easy to service, faster to clean and reliable, the Swiftly Bagger runs a wide variety of bag styles including pillow, stand-up, gusseted, quad, pre-opened zipper closure or carry handle.



Quad bottom pouch



3 sided & 4 sided seal



Stand-up doypack

*Final bag style specific to order and sales offer specifications

Features

- AB MicroLogix PLC
- Color HMI
- Straight flow-through design
- Festo valves and vacuum generator
- Omron, Festo and SMC sensor
- No bag - no fill sensor
- Mechanical bag opening device
- Funnel clog sensor
- Heavy-duty cam shaft drive with encoder control
- Quick bag load station with vacuum mechanism
- Mechanical bag spreading station
- VFD variable speed control
- Integrated exit conveyor
- Encoder positioning logic
- 304 Stainless steel sheet metal exterior

Electrical

- North American 230 VAC / 1 Ph / 60 Hz
- International 240 VAC / 1 Ph / 50 Hz

All other electrical specifications available on request at additional cost

Air

- North American 20 CFM / 90 PSI
- International 600 L / min / 6 bar



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Swiftly Bagger 1200

Bag Widths

- 6 to 12 inches (150 to 300 mm)

Bag Lengths

- 7 to 18 inches (178 to 450 mm)



UNIQUE DESIGN FLOW

Its unique straight-flow design makes parts easily accessible unlike cluttered rotary bagging machines. Distinctive to the Swiftly Bagger, operator's can see the entire filling process without the blind spots associated with rotary technology.

Swiftly Bagger 3600

Bag Widths

- 3.5 to 8 inches (90 to 200mm)

Bag Lengths

- 5 to 11 inches (127 to 280mm)



*Auxiliary machinery sold separately



CONVENIENCE

All Swiftly Baggers are set up and color coordinated to your bag specifications to ensure ease of use for your operators.



BAG FEEDING

Easy-fill, easy-adjust conveyORIZED bag magazine ensures that premade bags enter squarely, resulting in consistent output and an attractive finished product.



CLEANING & SANITATION

Designed for food safety, product will never touch heavy-duty mechanics. Because all cams are located in the back and the bag filling assembly is in the front, the Swiftly Bagger is easily serviceable by a single technician.

- *Bags must open in round / oval shape, no box opening bags
- *Bags with zipper closure must be pre-opened by supplier
- *Specifications subject to change without notice

Manufacturer of premium packaging systems

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