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Overwrapping Machine for Triangular Tea Bags with Nitrogen Gas Filling for Freshness



New and improved design for more variety in over wrapping production.

• Upgraded touchscreen panel helps with program setting and maintaining production.

For stand-alone usage, insert tea bag by hand, feeder (optional), or interlocked with a tea bag packaging machine. (ex. FP-100 etc.)

- Nitrogen gas-filling prevents oxidation. Every single sachet can keep the taste and aroma fresh right before drinking.
- Capacity up to 80 bags/min.





Triple conveyor that delivers high productivity



Latest rotary control panel

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New screen makes pitch adjustment easier



Specifications

Packaging Method	3-Side Heat Sealing
Packaging Materials	Laminated Film (PP, PE, etc.)
Film Width	160–200 mm
Bag Size	80–120 (W) x 80–100 (L) mm
Capacity	Max. 80 bags/min.
Dimensions	2,355 (W) x 1,270 (D) x 1,510 (H) mm
Weight	680 kg
Power Supply *	3-Phase / 200 V / 3.7 kW
Compressed Air *	385 L/min. (6 bar)
CE Marking **	Standard

* Transformer for local voltage and dried compressed air to be prepared by the customer.
** Fail-safe design based on CE directive.

Option

- Interlock Function with Tea Bag Packaging Machine
- Interlock Lifter (FK-1)
- Dust Collection Device
- Bitten Bag Detector
- Date Printer

Layout

FT-III (Stand-Alone)



FT-III + Lifter + Tea Bag Packaging Machine with Load-Cell Weigher



Front view

Right side view



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Top view

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