



Professional Packaging Systems

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Contact

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Emplex Instabag Automated Bagging System



At a Glance

- Bags regular and oversized products in no-print film
- Creates continuous, parallel hermetic seals on two sheets of film
- Optional cross seal at set intervals

Pricing

Call us at **888-318-0083**

Many options are available. Complete details will need to be finalized to determine requirements and final system costs. Work with your Pro Pac representative to build this machine to your specifications.

Automatically Bag Low Profile Products of Nearly Infinite Length

The Emplex Instabag is a unique way to bag your regular and oversized product in no-print film.

This automated bagging system creates continuous, parallel hermetic seals on two sheets of film with the option of creating a cross seal at set intervals. The side seals are made using two mirror image Emplex MPS sealers which are servo driven and controlled by the PLC for perfect synchronization.

This automated bagging system is designed to work with any heat sealable film. Typical applications include; IV bag over pouching, foam products, and most low profile products.

Please [contact Pro Pac](#) or call 888-318-0083 for your bagging equipment.

Specifications

Motor	Mitsubishi PLC and motion controller, with two separate CPUs, one for logic and one for motion.
HMI	Mitsubishi 8.4" color touch-screen
Maximum Operating Speed	500, 1000, 1500 inches per minute depending on the film and side sealer used
Maximum Film Width	74"
Maximum Product Length	Infinite
Sealing Width	1/4" (6.35mm), other widths available
Sealing Head	Stationary or continuous motion Teflon-coated sealing head (depending on desired operating speeds)
Infeed Conveyor	Custom-built to suit your product
Electrical	220 volts, 3 Phase
Air Consumption	10 cfm at 80 psi