



**Equipment that brings together the speed of a foam-in-bag system with the protective properties of an engineered packaging design.**

**Fast:** Instapak® molding equipment can produce 600 cushions per hour on a just-in-time basis.

**Versatile:** Custom inserts can be easily interchanged in the mold cavity to produce engineered cushions for a variety of different products.

**Protective:** Precision fit cushions surround your product to protect it from the rigors of shipping and handling.

**Cost-Effective:** Just-in-time cushion molding saves time and valuable warehouse space versus other fabricated materials.



# Instapak® Foam-in-Bag Molding Equipment

## Foam-in-Bag Molding Process

Custom-designed cushions that provide optimum protection are produced quickly and easily by any Instapak® foam-in-bag molding system.



1. With the push of a button, the SpeedyPacker® system quickly dispenses an Instapak® foam-filled bag.



2. When placed into the vertical mold enclosure, the foam-filled bag is drawn in to the mold by an on-board vacuum.



3. After the cushion has been allowed to fully expand, the operator removes it with the help of a built-in air ejection system.



4. In under a minute, custom-designed packaging is ready to protect your product during shipping and handling.

## Foam-in-Bag Molding Equipment

This equipment produces molded cushions for products that require a consistent, precise fit and engineered protection. If you package from 20 to 2000 products a day, one of these molding systems can produce protective cushions for your products.



### Instapak® Twin Vertical Molding Station

- Low Initial Investment
- Up to 100 Cushions Per Hour
- Floor Space Requirement: 12 Square Feet
- Electrical Power: 15 AMP, 110-120 Volt A.C.
- Receptacle Type: NEMA 5-15R

### Instapak® Molding Wheel

- Space Efficient 6-mold Configuration
- Up to 300 Cushions Per Hour
- Floor Space Requirement: 24 Square Feet
- Electrical Power: 15 AMP, 110-120 Volt A.C.
- Receptacle Type: NEMA 5-15R
- Air Requirement: 100 p.s.i. Clean Dry Air



### Instamolder™ High-Speed Cushion Molding System

- Ideal for High Volume Packaging Operations
- Up to 12 Molds Available
- Up to 600 Cushions Per Hour
- Floor Space Requirement: 50 Square Feet
- Electrical Power: 30 AMP, 208-240 Volt A.C. 60 Hz Single Phase Dedicated Circuit
- Receptacle Type: NEMA L6-30R
- Air Requirement: 100 p.s.i. Clean Dry Air



## Sealed Air® Support Services

- Operator Training
- Package Design and Testing
- Equipment Installation
- Site Selection Assistance

Distributed By:



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