



## Professional Packaging Systems

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## Contact

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# Sealed Air Instapak SpeedyPacker Insight System



## At a Glance

- Delivers on-demand expanding packing foam to high-volume packaging operations
- Over 15 different packaging foam formulations to create the precise type of protection for your products
- Up to 21 Instapak foam-filled cushions per minute

## 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.

## High-Volume On-Demand Product Protection

The Sealed Air Instapak SpeedyPacker Insight system delivers on-demand expanding packing foam to high-volume packaging operations for quick, cost-effective product protection. The on-demand foam machine includes a versatile industrial-grade touch screen display that lets the operator select the optimum bag size and foam combinations for fast, secure protection for a wide variety of items. Each custom-shaped cushion absorbs bumps and bruises during the shipping process.

### Damage Reduction

Nothing matches the superior protection of Instapak engineered foam cushions. Choose from over 15 different packaging foam formulations to create the precise type of protection your products require. Barcode scanning and helpful how-to resources ensure your products are packaged the optimal way, every time.

### Cube Optimization

Efficient Instapak foam reduces pack size and dimensional weight without sacrificing packaging performance. Continuous Foam Tubes (CFTs) are convenient and may further reduce material usage.

### Fulfillment Velocity

With up to 21 Instapak foam-filled cushions per minute, the SpeedyPacker Insight system can easily keep up with the highest throughput operations. Further operator efficiency is achieved using Quick Select Buttons, allowing quick cushion initiation and easy access when two operators for one system are

necessary.

### **Customer Experience**

Instapak foam cushions present a clean, no-mess appearance to your customers. Your products arrive as intended, and the material can easily be disposed or reused for return shipments, with no quality loss.

### **Simple Film Loading**

Loading a new roll of film has never been easier, as the film-loading cradle allows the operator to load film from a more natural height. The drop-in-and-load design simplifies alignment.

### **Take Control of Your Operation**

The SpeedyPacker Insight system features two intuitive ways to control your cushion production. Mirroring the first six buttons of the touch display screen and capable of activating the system, the Quick Select Button panel stores commonly-used, pre-determined cushion sizes for fast and simple deployment. Additionally, the enhanced control panel is larger, with a simple yet robust interface and a greater range of flexibility for placement.

### **Cushioning and Void-Fill Solutions**

The SpeedyPacker Insight system rapidly produces custom-shaped cushions that provide exact product positioning and engineered package performance, greatly reducing damage. The system also provides a fast, economical solution for your online void fill applications. Instapak foam expands up to 280 times its liquid volume, freeing up valuable warehouse space while reducing packaging material and optimizing cube size.

## **Features & Benefits**

Cost-effective, superior product protection

Expanding packing foam cushions for a custom fit

Easy to use industrial-grade touch screen display

Select optimum bag size and foam combinations

Nearly limitless cushion combination options available, including Continuous Foam Tubes (CFTs)

Programmable; create sequences of bags and/or CFTs with the push of a button

## **Upgrades and Accessories**

Quick select buttons

Film cradle

Barcode scanning

E-card

Instapak connect

Versatile system operation

## **Specifications**

Benchtop Dimensions: 52"W × 30"D × 47"H

Floor Model Dimensions: 52"W × 38"D × 79" to 103"H

Film Size: 12" and 19" widths available

Production Rate: (21) 12" bags per minute, 50% foam-filled

Electrical: 200 — 240 VAC, Single-Phase 30 Amp

Receptacle Type: NEMA L6-30R

Certifications: UL and CE Approved

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