

 **Sealed Air**

Instapak iMold[®]

Automated Foam Packaging System

The Proven Performance of Instapak[®] Cushioning in a Revolutionary New Automated System



Instapak iMold® Automated Foam Packaging System

Operations of any size can enjoy automated production of custom engineered foam packaging

Breaking the Mold

Introducing the Instapak iMold® Automated Foam Packaging System from Sealed Air. The Instapak iMold® system combines the superior protection of engineered Instapak® foam packaging with the efficiency of automation normally reserved for high-volume operations. The iMold® system significantly reduces labor and ensures that each cushion is consistently a perfect fit for your specific packaging needs.



Advanced Design for Unparalleled Quality and Versatility



The iMold® system is an incredibly easy to use foam-in-place machine, incorporating the latest patented technology. Utilizing Foam Dispersion Technology, the system strategically dispenses the foam throughout the bag, allowing the production of a wide variety of cushion designs. RFID technology automatically recognizes mold changeovers and loads the

correct cushion recipe, providing error-free operation, while the easy-to-use touch screen display minimizes set up. Finally, a unique cushion ejection system frees up personnel to pack and ship, rather than monitor cushion production.

Helping You Create the Perfect Mold

Our worldwide network of 35 Package Design and Development Centers can team with your personnel to assist in the creation of the ideal packaging solution for your application. We provide full-service design, prototyping, testing and tooling capabilities, along with our unmatched sales and service organization to ensure a smooth implementation of the process.



Just-in-Time Production, Just-Right Integration

The Instapak iMold® system has a modest footprint, making it the perfect size for decentralized, work cell packaging environments. It also has the capacity to accommodate batching operations, producing cushions in the quantity you need, only when they are needed.

Specifications



Shown with optional conveyor accessory

Electrical: 200-240 VAC, 30 Amp, Single-Phase with equal voltage from each phase to ground

Receptacle Type: NEMA L6-30R each

System Size: 46" wide x 40" deep x 65" high

Systems may be equipped with an electronic communication device which allows Sealed Air to obtain information about equipment operation for the purpose of improving performance.

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Protective Packaging
10 Old Sherman Turnpike
Danbury, CT 06810
203-791-3500 Fax: 203-791-3618
www.instapakimold.com

Our Products Protect Your Products®

Distributed By:



T - 954-973-3833 F - 954-973-5943
WWW.CORALPACK.COM • POMPANO BEACH, FL

Corporate Office: Sealed Air Corporation (US)
200 Riverfront Boulevard, Elmwood Park, NJ 07407 www.sealedair.com
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