

Sealed Air®

BRAND PROTECTIVE PACKAGING

SEALED AIR® Brand Instapacker® Tabletop

Foam-In-Place Packaging System

Simplified and Efficient
Premium Protection



BENEFITS

PROVEN BENEFITS OF FOAM-IN-BAG PACKAGING WITH AN AFFORDABLE, USER-FRIENDLY SYSTEM
Product Integrity: Designed to protect your products during shipping, warehousing and general handling.

Operational Efficiency: Simplified touch-key control panel virtually eliminates the operator's learning curve and gets packages out the door faster.

Brand Experience: Enjoy the confidence of knowing that your customers will receive their product in an attractive, damage-free package.

Warehouse Space Optimisation: Small, innovative design saves valuable workspace. The system supports the packaging needs of shipping rooms, multiple pack stations and production environments.

AFFORDABLE PACKAGING AT THE TOUCH OF A BUTTON

With a minimal investment, the foam-in-bag system will maximise your packaging productivity, reduce your material costs and increase customer satisfaction. To simplify handling, the system utilises two sizes of perforated film rolls with a fixed bag size: IP16 (47cm x 40cm) and IP24 (47cm x 60cm).

SYSTEM FEATURES

- Produces up to 16 bags per minute.
- Adjust the amount of foam by simply pressing any one of 10 preset touch keys.
- Set a time delay of 3 or 6 seconds between bags.
- Option to run continuous bags.
- Compatible with all SEALED AIR® brand Instapak® foams.

HERE'S HOW IT WORKS

1. Press any one of the 10 preset foam amount keys to dispense a foam-filled bag. Remove the bag of expanding foam by tearing at the perforations.
2. The foam-filled bag is placed into the carton and the product to be packaged is placed on top of the expanding bag.
3. A top cushion is formed by placing a second foam-filled bag on top of the product and closing the carton.





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SUSTAINABILITY

Efficient Package Optimisation

The foam provides the right amount of packaging material to reduce waste, cube size, and ultimately, carbon footprint.

Eco-Responsive

Sealed Air's packaging designs and sales professionals eliminate over 1000 tons of packaging material each year by designing packaging solutions using high performance SEALED AIR® brand Instapak® foams.

Reusable and returnable

- The cushions can be reused as carton fillers or reshaped manually to fit the next product shipped
- In certain European countries, cushions may be collected as part of our Foam Return Program and recycled into building materials or in the production of some of our work stations.

SPECIFICATIONS

Electrical

380-415 VAC, 16A, 3 phase, N, earth, 50/60Hz

Receptacle Type:

CEE 17 (5-pole, 16A) UL and CE Approved

System Dimensions (L x W x H)

50cm x 50cm x 70cm

The Family of Foams

Cushioning Foams		Container Sizes (Litre)
Insta-Fit® foam	All-purpose high efficiency foam	60 / 210 / 1000
Instafill™ foam & slow	Light duty cushioning	60 / 210 / 1000
Xtraflex® foam	All-purpose high efficiency foam	60 / 210 / 1000
Instapak® 40W foam	All-purpose cushioning	60 / 210 / 1000
Instapak® 50W foam	Extra-strength cushioning	60 / 210 / 1000
Instapak® moulding foam	Slow-rise moulding	60 / 210 / 1000
GFlex™ foam	High-performance	60 / 210 / 1000

TYPICAL APPLICATIONS

The strength and versatility of this system can accommodate a large variety of products.



Automotive



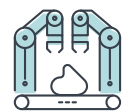
Industrial Component



Work Cell Operations



Medical Equipment



General Manufacturing



Aerospace



Warranty & repair shops



Home Goods

