

Protective Packaging

Instapacker™ Tabletop foam-in-bag Systems



With a minimal investment, the Instapacker™ Tabletop foam-in-bag system will maximise your packaging productivity, reduce your material costs and increase customer satisfaction.

With the simple touch of a button, operators can produce up to 16 foam-filled bags per minute, guided by easy-to-follow graphics on the touch key control panel. To simplify handling, the Instapacker™ Tabletop system utilises a roll of perforated film with a fixed bag size.

The small innovative design saves valuable workspace and can support the packaging needs of shipping rooms multiple pack station operations and even the production floor.

How it works

Step 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 perforations.



Step 2: The Instapak® foam-filled bag is placed into the carton and the product to be packaged is placed on top of the expanding bag.



Step 3: A top cushion is formed by placing a second Instapak® foam filled bag on top of the product and closing the carton.



SpeedyPacker™ Foam-in-bag packaging systems

The system provides superior, cost effective product protection and presents your product to your customers in a professional, damage free package.



Combine a SpeedyPacker with one of the unique formulations of Instapak foam and you can produce the perfect voidfil, moulded or top and bottom foam-in-bag cushions.

By delivering up to 21 bags/minute the SpeedyPacker can accommodate even the highest speed production environments.

In using the minimum material required to protect your products from shock and vibration during shipping, the SpeedyPacker foam-in-bag system reduces the amount of solid waste at source.



The basic foam-in-bag process

