

Fill-Air Rocket™

Inflatable Packaging System

Our Fastest
Inflatable
Void Fill
System

Introducing the Fill-Air Rocket™ inflatable void fill system, a void fill solution designed specifically to meet the needs of modern fulfillment. Drawing on decades of best-in-class inflatable void fill experience, the Fill-Air Rocket™ system is faster, simpler, lighter and better prepared for your packaging operations.



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A HOST OF PERFORMANCE ENHANCING FEATURES

UNRIVALLED SPEED

- **30 metres of inflated void fill cushions per minute** - increased productivity for demanding environments
- **Quick start** - creates bags instantaneously, operating at maximum capacity the moment it is turned on
- **Cross seal identification sensors** - enable to stop and start automatically on a cross seal every time, optimising bag fill for consistent protective performance
- **Automated tracking control** - eliminates the need for manual adjustment providing consistent inflation
- **Packaging-on-demand** - various delivery options available: material batched into bins, delivered via Quick Shot® or Jet Stream® to multiple packers increasing packaging output and improving efficiency
- **Auto-replenishment sensor** - maintains a consistent supply of material



SIMPLIFIED OPERATION

- **Small and light** - easy to install in a variety of packaging line configurations
- **Easy to use** - simply plug in and load the film to begin
- **Patented edge seal technology with ambient temperature sensing** - gives a perfectly sealed bag
- **Quiet mode option** - reduces operational noise levels

RECYCLABLE AND REUSABLE

The superior sealing technology and material strength of Fill-Air® packaging makes it highly reusable. Fill-Air® packaging is recyclable and loses 99.3% of its volume when deflated. It also provides a reduced equipment footprint.

VERSATILE FILM OPTIONS

Fill-Air *Extreme*™ and Fill-Air *Extreme Efficiency*™ films are available in three widths (200mm, 250mm and 300mm) and can be converted to two different cushion lengths (130mm and 200mm) creating six possible cushion sizes.

