Rocket[®]

Inflatable Packaging System

Our Fastest Inflatable Void Fill System



Introducing the Rocket® inflatable void fill system, a void fill solution designed specifically to meet the needs of modern fulfilment. Drawing on decades of inflatable void fill experience, the Rocket® system is fast, simple, light and prepared for your packaging operations.







A HOST OF PERFORMANCE ENHANCING FEATURES

HIGH SPEED

- 30 metres of inflated void fill cushions per minute - high 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 with a Jet Stream® or with a Rocket dispensing system; height adjustable with a lifter to multiple packers increasing packaging output and improving efficiency
- Auto-replenishment sensor maintains a consistent supply of material

*Degree of recyclability of the final package depends on the specific product configuration or components intended for recycling and the scope and availability of appropriate local recycling facilities.

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

REUSABLE AND RECYCLE-READY*

The high sealing technology and material strength of our packaging makes it highly reusable. Our packaging is recycle-ready* and loses 99% of its volume when deflated. It also provides a reduced equipment footprint. Recycled material contained in BUBBLE WRAP® brand HRC and RTE air pillows is certified according to EN15343 which establishes procedures for track and trace of recycled plastic content sourcing and use in product manufacturing. They contain up to 95% recycled content, out of which 55% is PCR and 40% is PIR.

VERSATILE FILM OPTIONS

Extreme® E, Extreme Heavy Duty, AirWrap and Extreme HRC and Extreme Efficiency RTE films are available in three widths (200mm, 250mm and 300mm) and can be converted to three different cushion lengths (75mm, 130mm and 200mm) creating nine possible cushion sizes.



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