



Pregis

Protective Packaging Solutions



AIRSPEED® 5000 VOID FILL SYSTEM VALUE PROPOSITION



The AirSpeed 5000 system produces pillows on-demand for void-fill, cushioning and containment needs. Products of all shapes and sizes receive the utmost protection from shock, abrasion and vibration during transit. Since the inflatable pillows come flat in rolls, storage is efficient and cost effective; packers use only the amount they need for the application at hand.

AirSpeed 5000 is easy to use and offers speed, versatility, durability and functionality. Chains of air cushions are created using ambient air, eliminating the need for an external air supply source making the unit truly portable. Our reliable machines and high performance film create the perfect combination for meeting customer needs, when and where they are required.

Blazing speed: 75 feet per minute; no need for bulky storage/dispensing systems.

Portable: No compressed air needed.

Compact: Easily fits into any packaging operation, large or small.

Easy to operate: Load film and start machine.

Low maintenance: Minimal wear items mean outstanding reliability.

Versatile: Single system produces inflated cushions of varying lengths and air fill levels, customized to fit your needs.

Productive: Integrate with an AirSpeed accessory for maximum productivity and ergonomics.



ENVIRONMENTAL ADVANTAGES WITH MAXIMUM QUALITY



Inflatable pillows are a superior, cost-effective alternative to foam peanuts, bubble packaging and paper fill systems in providing protection to a variety of items during shipping. AirSpeed 5000 films are made from low density polyethylene making it 100% recyclable, preserving the world's precious virgin raw materials.

- **Durability and air retention:** Excellent puncture resistance and sealability.
- **Truth in sizing:** Pregis films yield 10 – 20% more void fill than competitive films due to minimum "skirt loss".
- **Transparent, clean and neat:** Improved customer satisfaction, cleaner than loose fill or kraft paper; customers can see the product packaged and avoids "lost" items or throwaways.
- **Non-abrasive:** Soft, smooth film surface; eliminates paper cuts.
- **100% recyclable:** Recycling category #4. (where accepted)
- **Sustainable film option:** Film available with bio-additive to accelerate breakdown.



ERGONOMIC AND EASY TO USE

Easy Operator Interface Control Panel

- Start/Stop
- Air-Fill Control
- Run Modes
 - Manual Operation
 - Predefined Batch
 - Automatic Fill
- Lock Out Feature



IDEAL MARKETS

- Aerospace
 - Automotive
 - Book Publishers
 - Collectibles
 - Computer & Peripherals
 - Cosmetics
 - Electronics
 - E-Retailers
 - Fulfillment
 - Glass Products
 - Housewares
 - Industrial products
 - Medical & Dental Supplies
 - Party Supplies
 - Pharmaceutical
 - Shipping Stores
- ...AND MANY MORE!!

THE PREGIS SYSTEMS OFFERING

INFLATABLE VOID-FILL SYSTEMS



AirSpeed® Smart™ Compact Void Fill System

- Small, flexible footprint
- Simple start/stop operation
- Perfect for small or decentralized work stations
- Reliable with minimal wear items

PAPER PACKAGING SYSTEMS



Quantum™ XF Paper Packaging System

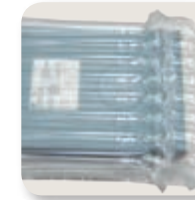
- The most advanced solution on the market
- Bladeless tear assist mechanism keeps operators safe
- Allows the operator to set machine to dispense paper of varying lengths
- Controls paper consumption
- Insures the proper amount of protection

INFLATABLE CUSHIONING SYSTEMS



AirSpeed HC Hybrid Cushioning System

- Fast! Runs at 75' per minute.
- Excellent film clarity and configuration.
- No material wasted at perforation.
- Adjustable air pressure and multiple film sizes.



ChamberPak™ Custom Cellular Cushioning

- One-step process reduces labor
- Saves warehouse space
- Reduced cubing saves freight
- Outstanding air retention, puncture resistance and cushioning



WORLD CLASS CUSTOMER SERVICE

Contact Pregis protective packaging solutions:

877.692.6163

www.pregis.com

