

118.00

## Meets the Most Rigorous, High-Volume Packaging Challenges Without Giving Up Valuable Floor Space

222

Our Pro

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Protect Your Products\*

Optional material bin not included.

## Fill-Air Cyclone<sup>®</sup> System

The Speed You Need to Feed Your High-Throughput Environments

#### **Tiny Footprint, Enormous Production**

The Fill-Air Cyclone<sup>®</sup> inflatable packaging system produces 65 feet of inflatable void fill cushions per minute in a variety of

sizes – fast enough to keep up with the most demanding packaging operations. The small footprint gives you the flexibility to use the Fill-Air Cyclone<sup>®</sup> system on demand in decentralized tabletop environments, or online for increased efficiency.



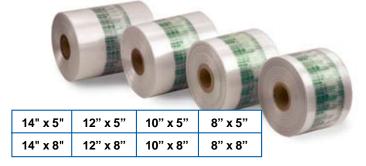
#### Ready to Work Right out of the Box



With the Fill-Air Cyclone<sup>®</sup> system, installation is a breeze. The simple yet sophisticated design requires minimal training. The system is shipped in a small carton, and simply needs to be plugged in and loaded with film to begin making packaging material. No shop air is required!

### **Choose from Eight Cushion Sizes**

Fill-Air Cyclone<sup>®</sup> film is available in four film widths and can be converted to two different cushion lengths, creating eight possible cushion sizes; the largest measures 14" x 8".



# Responsible Packaging from the Worldwide Leader

Sealed Air is committed to providing solutions to our customers' environmental challenges in a reliable, cost-effective and responsible manner.



Because Fill-Air<sup>®</sup> material inflates on-site, it takes up a fraction of the truck space needed to ship conventional packaging materials, greatly reducing the transportation impact. For more information, visit www.fillair.com/recycle.

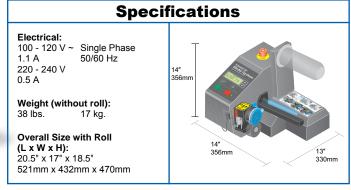
#### Compact Design Saves Valuable Floor Space

The Fill-Air Cyclone<sup>®</sup> has a compact footprint (less than 1.5 sq. ft.) that makes it ideal for tabletop placement at a pack station. Push-button operation allows

material to be created on demand. Material can also be batched into bins for use at satellite packaging stations. An autoreplenishment sensor can be implemented to maintain a consistent supply of material at all times.







Distributed by:



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