

The AirPouch® Express 3™ Void-fill System – Versatility, lower shipping costs, and improved productivity in a compact, tabletop unit

The AirPouch Express 3 Tabletop Void-fill System provides on-demand, easy-to-use air pillows for high packing productivity, reduced shipping costs, and increased customer satisfaction. Weighing in at just 15 kg, this compact, all-electric system features operator-friendly controls and virtually maintenance-free operation. Simply plug the unit in, load the air pillow material, and start packing.

The AirPouch Express 3 also offers a wide variety of accessories and integrated system configurations for optimum productivity in each unique application. Basic accessories can be added to the Express 3 to create a simple, stand-alone packing station, or the system can be integrated into existing high-productivity, multi-station order fulfilment operations.

The Express 3 is the **first pre-formed pillow system to offer knifeless operation**, eliminating the primary wear item found on most other machines in its class. Instead, AirPouch air pillows use a patented perforation that automatically separates for filling, then re-seals as it passes through the machine – without compromising speed or seal integrity. AirPouch pillows also feature our exclusive EZ-Tear™ Perforations that are preferred for their easy handling and effortless pillow separation.

AirPouch void-fill air pillows are available in a variety of material types, including standard EarthAware™ Biodegradable* and Recycled Films. These pillows offer superior seals and puncture resistance for durability and reliable air retention.

System-matched for optimum performance on the Express 3 system, AirPouch void-fill air pillows are available in a range of lengths, widths and micron gauges to suit any void-fill application requirement.

Markets Served

All void-fill applications, including:

- Mail Order Fulfilment
- Pharmaceutical Fulfilment
- Third Party Logistics
- Contract Packaging/ Fulfilment



Operator friendly controls for easy set-up and operation



Compact design for easy pack station integration



Knifeless design eliminates primary wear item found on other void-fill air pillow machines



High-yield, boxed material requires less lifting and fewer changeovers



Features and Benefits

On Demand Pillows

Provides air pillows on demand for fast, easy packing in semi- or fully-automatic modes

Fast

Tabletop system produces air pillows at speeds over 17 metres per minute

All Electric

All-electric design does not require compressed air to operate

Reduce Costs

Better air retention and improved yield reduce cost per cubic metre

Dust-Free

Dust-free air pillows reduce product loss and are cleaner to use than EPS peanuts and paper

Lower Shipping Costs

Variety of pillow sizes allows the optimisation of space within shipping boxes

EZ-Tear™ Perforations

EZ-Tear Perforations are packer-friendly and designed for improved efficiency and ergonomics



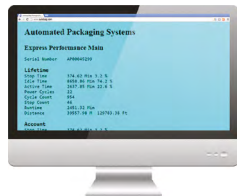
Biodegradable & Recycled

The AirPouch Express 3 uses EarthAware Biodegradable and Recycled Film



Diagnostics

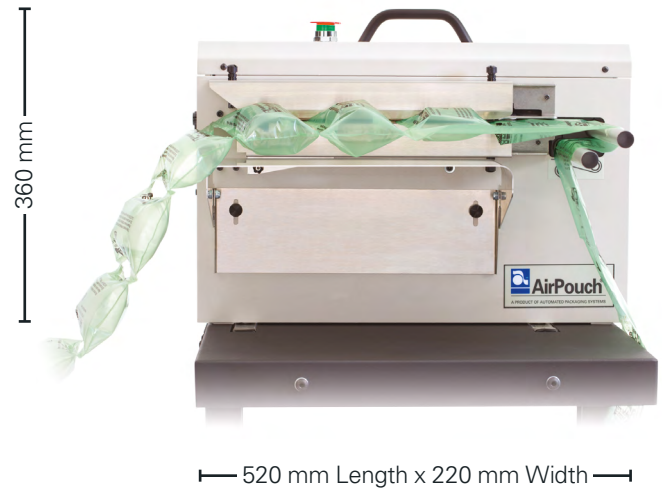
Monitor usage and conduct diagnostics through an onboard connectivity port



Optional Additions

- Machine Stand
- Storage Hoppers
- Automatic Product Level Sensors
- Dispenser Attachments
- Footswitch
- Compact Overhead Hopper and Stand
- Custom engineered solutions for unique packing station requirements

Technical Information



| | |
|--------------|---|
| Weight | 15 kg |
| Electrical | 100/240 VAC; 50/60 Hz; 7/3.5 FLA |
| Pillow Sizes | 200 mm wide in various standard lengths |



System Matched Materials



Service & Support



Custom Engineering & Integration



All materials are categorised as a #4 plastic, which is more convenient to recycle.

*The additive used in EGDC/biodegradable film has been tested by independent laboratories in accordance with standard test methods approved by ASTM, ISO, and other such standardisation bodies, and has been approved for marketing as biodegradable and safe for the environment. The rate and time for biodegradation varies depending on exposure conditions. California currently prohibits labelling any plastic product as biodegradable.

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