

Professional Packaging Systems

2010 S. Great Southwest Parkway Grand Prairie, Texas 75051 www.ProPac.com

Contact

Our Packaging Experts solutions@propac.com 888-318-0083

Sealed Air ProPad Paper Cushioning System



At a Glance

- Produces custom-length recyclable paper pads
- Easy-to-use touch screen with four operation modes
- Up to 150 pads per minute

Pricing

Call us at 888-318-0083

Many options are available. Complete details will need to be finalized to determine requirements and final system costs. Work with your Pro Pac representative to build this machine to your specifications.

Paper Cushioning Void Fill On-Demand

The Sealed Air ProPad is a paper cushioning system that produces custom-length recyclable paper pads.

The Sealed Air ProPad paper cushioning system dispenses in manual, auto-repeat, and sequence modes to help meet your productivity goals. Increase fulfillment velocity with custom-length paper that is produced at up to 150 pads per minute, making it the fastest paper cushioning system on the market. It can be used for cushioning, wrapping, and blocking and bracing applications.

Advantages of Paper

Sealed Air Dependability

The ProPad system provides unmatched peace of mind that comes from a rugged and dependable Sealed Air packaging system. The system requires minimal service and delivers greater uptime for a more profitable packaging operation.

Touch Screen Operation and Easy Loading

The ProPad system features an easy-to-use touch screen with four operation modes: Manual, Endless (batching), Auto Repeat (cut-and-hold), and Ordered (programmable sequence). In Manual Mode, creating pads is as simple as pushing a button or a foot pedal. In the Endless, Auto Repeat, or Ordered modes the system consistently delivers the desired pad size on demand in the manner that is most effective for your operation. The bottom-loading design creates fast material changeovers, getting you up and running in no time.

Create Paper Void Fill Packaging Very Quickly

The ProPad system creates custom-length paper pads, at speeds up to 150 per minute. This is the ideal solution for cushioning, blocking, and bracing.

Effortlessly Integrate into Your Operation

The ProPad system seamlessly integrates it into your current packaging operation. The system is ideal for a workstation, as TigerPad material can be used directly from the system or batched into bins. The foot pedal and remote keypad make the system suitable for in-line operations. At half the weight and footprint of traditional paper packaging systems, the portable system is easy to position anywhere.

Sustainability

TigerPad paper delivers superior protective performance while using less paper than other options. Sealed Air paper is made from 100% recycled fibers (100% post-industrial) and can be reused or curb side recycled. The patented, single-motor design reduces power consumption and conserves energy.

Features & Benefits

Kraft paper is made with 100% recycled paper packaging material and is curbside recyclable. White paper is made with 100% virgin paper pulp and is curbside recyclable. Custom-length pads produced at up to 150 pads per minute. Converts paper in batching, auto-repeat, and programmable sequence modes. Bottom-loading design for fast material changeovers.

Specifications

Weight: 322 lb / 146kg Overall Size: 34" x 29" x 59" (86cm x 73cm x 150cm) Electrical: 115 VAC, 50/60 Hz, Single Phase, 15A Service and 230 VAC, 50 Hz, Single Phase, 10A Service Certifications: CE, TUV and PSE Approved

Please contact Pro Pac or call 888-318-0083 for your protective packaging equipment.