

Sealed Air[®]
BRAND PROTECTIVE PACKAGING

ProPad[®]

Paper Cushioning System

Paper Cushioning Has
Never Been Easier



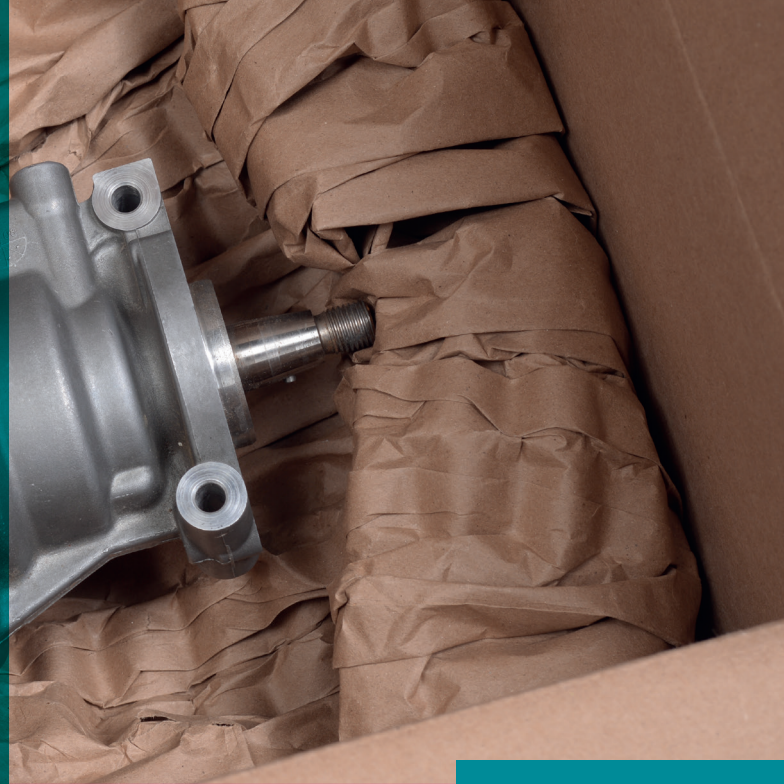
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THE SEE ADVANTAGE

The ProPad® system provides high peace of mind that comes from a rugged and dependable SEE packaging system. It requires minimal service and delivers great 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 PACKAGING AT HIGH SPEEDS

The ProPad® system capitalises on Swiss engineering to create 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 CURRENT OPERATION

The ProPad® system seamlessly integrates into your current packaging operation. The system is ideal for a workstation, as TigerPad® material can be used straight 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.

SEE SUSTAINABILITY

TigerPad® paper delivers high protective performance and is made from 100% recycled fibres (85% post-industrial, 15% post-consumer). It can be reused or kerbside recycled.

The patented, single-motor is designed to reduce power consumption and to conserve energy.

SPECIFICATIONS

Weight (without material)

322 lb / 146kg

Overall Size (L x W x H)

86cm x 73cm x 150cm =
34" x 29" x 59"

Electrical

115 VAC, 50/60 Hz
Single Phase, 15A Service
230 VAC, 50 Hz,
Single Phase, 10A Service

Certifications

CE, TUV and PSE Approved

