

PROPAD® MINI PAPER CUSHIONING SYSTEM



With labour optimisation being a key focus for most manufacturers and shippers, new equipment must offer versatility, intuitive operation, and ease of use.

The SEALED AIR® brand ProPad® Mini Paper Cushioning System is **quiet, user-friendly** and produces custom recyclable paper pads (minimum 15 cm and more), ideal for lofted void fill and cushioning. **Designed to suit low to medium volume packaging operations**, it fits seamlessly into your workspace with flexible mounting

options. The paper options are crafted from 100% recycled content, enabling businesses to meet sustainability targets and reduce plastic use **with 100% recycled, recyclable paper**.

Engineered to be used with SEALED AIR® brand 1-ply or 2-ply fanfold papers, for **light to heavy cushioning applications**, the custom-length pads are produced at up to 36 metres per minute which is ideal for 3PL pack stations, fulfilment centres, e-commerce and shipping applications.



PREVENT PRODUCT DAMAGE

- Fills void and holds product in place, preventing movement during transit
- Padded paper delivers high protective performance

OPTIMISE PACKAGING



Dispenses in manual, batch, auto-repeat, and preset modes to help deliver the desired pad size on demand.



STREAMLINE OPERATIONS

- Quick, quiet, consistent dispensing at sizes as small as 15 cm long
- 6 dispensing head angles with foot pedal controls to align with operator position
- Various set-up options from shelf to table to freestanding
- Keep packing lines moving with fast custom-length pads - up to 36m per minute - and on-demand pad production for no delays or bottlenecks
- Paper infeed design for fast material changeovers
- Easy-to-use and repositionable HMI touchscreen interface
- Small footprint with 5 different mounting configurations for easy operator use (stand floor model with or without wheels, shelf, swing-arm, table)

ACHIEVE SUSTAINABILITY GOALS



- Uses less paper than traditional options, generating less waste*
- Replaces non-recyclable foams and plastic films with 100% recycled and FSC® certified paper
- Improves packaging minimisation to meet PPWR guidelines in relation to the product-to-void ratio



ELEVATE CUSTOMER EXPERIENCE



Paper packaging material is kerbside recyclable for added consumer convenience

Why ProPad® Mini?

- **Compact system:** ultra-compact footprint makes it easy to install in virtually any workspace, including directly on or aside pack stations.
- **Ergonomics:** 6 operating angles, foot pedal, repositionable and intuitive touch screen, easy to implement even in small packaging areas.
- **Efficiency:** processes paper pads at up to 36 m/min, multiple dispensing modes, optimised paper usage, fast changeovers.
- **100% recycled, FSC® certified Paper pads.** Compact, lofted, high cushioning performance pads perfectly suited for small to medium boxes and tight voids.

SPECIFICATIONS

Electrical	220-240 VAC 50/60Hz Single Phase Grounded 10A Service 2.4A
Floor Stand Stationary	79cm x 159-182cm (W x H)
Table Stand	62cm x 48cm x 91-117cm (L x W x H)
Shelf Stand	62cm x 48cm x 43cm (L x W x H)

*Based on tests carried out in Sealed Air laboratories. All facilities and systems are different, so results may vary.

Transform your packaging operations
with ProPad® Mini

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