

# VOID FILL SYSTEMS - NUEVOPAK™

Making void fill more efficient and sustainable



## THE LATEST TECHNOLOGY IN PAPER VOID FILL & CUSHIONING

The X-Series™ machines teamed with the X-Fold™ paper system challenges the current industry standard for paper packaging. The designs set new expectations in performance, flexibility, safety, affordability and sustainability.

Ask your consultant for a free pack cost analysis and drop test report.



**X-Fill™**

Perfect for: Top fill, Block and brace,  
Protecting lightweight fragile goods



**X-Pad+™**

Perfect for: Cushioning, Bottom fill, Protecting  
heavy, impact-sensitive, high value goods



Call us: +44 (0) 113 242 6999

Email us: [sales@hazel4d.com](mailto:sales@hazel4d.com)

For more info visit us at [www.hazel4d.com](http://www.hazel4d.com)

**ASK FOR A DEMO TODAY!**

# NUEVOPAK™ PAPER VOID FILL

Paper void fill machines

## Description:

The compact design with adjustable angle of void fill delivery is easily set up, making the X-Series™ machines more ergonomic and user-friendly.

Nuevopak uses recycled paper as their main packaging material, in keeping with their company mission to stay sustainable.

The X-Series™ machines teamed with the innovative X-Fold™ paper are fast and seamless, designed to be spliced effortlessly between refills, creating a continuous feed.



## Product Specification:

Specification	X-Fill™	X-Pad+™
Description	Small size, good for tight spaces. The design makes for easy system integration	The X-Pad+™ equipment size, weight, and footprint are half that of popular competitor systems, while the output remains standard size
Packaging material length	Adjustable length, preset or on demand	Adjustable length, preset or on demand
Speed	Auto-cut mode speed 1.7m/s	Adjustable speed of 0.2 - 0.9 m/s
Interface	Touch screen	Touch screen
Number of control modes	2	4
Paper Trays	Single or multiple-stack	Single or multiple -stack
Design features	Auto-cut mode	Easy portable floor stand option. Compact space saving design. Adjustable pad width/density setting.



### Easy to repair

Modular design makes part repair or replacement easier



### Efficient

Continuous feed saves reloading time

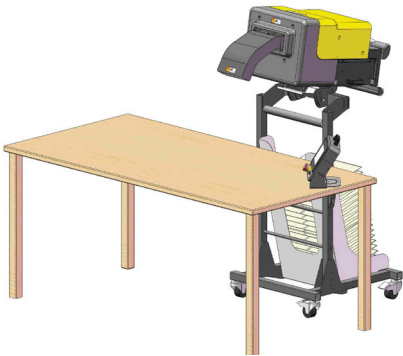


### User-friendly

Ready Load™ design makes loading easier than ever

## X-Pad+™ allows you to have different configurations:

The ergonomic design allows for the paper to be stored under or to the side of the table, giving the user more flexibility. Height and angle can also be adjusted to suit any work station.



### High Performance Void Fill

The ideal shock absorbing void fill for protecting your products.

