



X-Pad +™

Paper Cushioning System

THINKING OUTSIDE THE MACHINE™

Auto output and auto cut for cushioning

The ultra compact design generates the standard industrial pad size with no trade off in protection and performance has redefined the standard of paper packaging systems and makes cushioning packaging operations never been so easy before.



FEATURES & BENEFITS



Compact: Smallest footprint and lightest in industry



Ready Load™: Simple and easy paper loading with X-Fold paper



Flexible: Various configurations allow it to fit with workstation easily



Versatile: Four operation modes



Fast: High production speed up to 0.9m/s



User friendly: Easy to use touch screen operation



Efficiency: Easy head angle adjustment, easy Jam Release Design and paper splicing for multiply paper



Easy maintenance: Modules design for easy and speedy set up, maintenance and services

SPECIFICATIONS

Speed:	0.2m/s to 0.9m/s
Certifications	US : cTUVus, FCC EU: CE, EMC, RoHS
Power Consumption	50 W (Standby mode), 450 W (Operation mode)
Operation features:	<p>4 operation modes</p> <p>Foot pedal operation (one or two)</p> <p>Paper splicing for continuous operation</p> <p>Easy head angle adjustment</p>



We use recycled and biodegradable paper to stay true to one of our main missions: environmental sustainability and protection of our planet.

PAPER OPTIONS

Ply	2	2	1	1
Basic Weight	70g/70g	50g/70g	70g	90g
Size(Wx L)	762mm x 200m/300m	762mm x 350m	762mm x 360m	762mmx 300m

CONFIGURATIONS

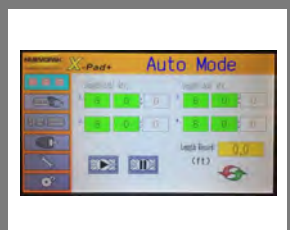
Model	X-Pad+		
Type of stand	Floor Stand	Table Stand	Mobile
Size(cm)	L65x W63xH155	L93x W53xH125	L65x W50xH98
Weight(kg)	87	79	75



X-Pad+ Mobile for easily demonstration in clients' warehouse



Ready-Load speeds paper feed, splicing reduces changeovers, and both increase productivity



Digital touch screen for simple mode selection