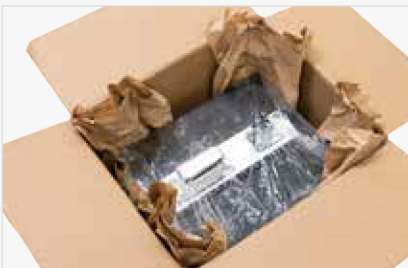


LP-C2

LockedPaper-C2 is a paper cushion system that provides robust padding for heavy and large items in medium to large boxes. A high-speed blade with fewer cycle times satisfies low speed feed and high speed output, improving cushioning efficiency.

Compared to LP-C1, LP-C2 uses pre-fold fan fold kraft paper, producing a wider pad which is adjustable between 16cm-18cm.

LP-C2 has the advantages of versatility, high strength and ease of operation, bringing more practical benefits to users.



Scan for video



Fast



Compact



Intelligent



Safe

Features

Excellent Performance

- Leading paper compression ratio of 85%, maximizing space utilization while minimizing paper costs.
- Innovative peak-valley double puncture design, offers high consistency and high strength structure for long lasting cushioning.

Intelligent Design

- Built-in one-touch intelligent cleaning function, solves paper jam issues with a single step.
- Bolt-free front and back cover design, allows easy cleaning of internal paper scraps within seconds.
- Smoother internal channel design, high-precision components and assembly standards, greatly reduces the probability of paper jams and misfeeds.
- Comprehensive sensor coverage, easily detects and locates the causes of operational issues, increasing maintenance efficiency.

High Efficiency

- Adjustable Pad width between 16cm-18cm, suiting different application scenarios.
- Easily load paper within seconds, fast startup.
- Glue-free and nail-less design, saving cost and promoting recycling rate.
- Pre-fold fan fold kraft paper, saving shadow area.
- Exclusive 3D design along with various paper choices, providing the highest cushioning strength.



Machine Spec.

Feed Speed	60m/min
Cutting Speed	80times/min
Machine Weight	52KG
Stand Weight	34KG
Voltage	100-240VAC 50/60Hz
Power	1000W
Machine Size (mm)	1100(L)*550(W)*1498(H)

Paper Options

Model No.	Ply	Basis Weight (gsm)	Length (m)	Width (mm)
MPVV-70-70-762P	2	70/70	200	762 (pre-fold 381)
MPRE-70-70-762P	2	70/70	200	762 (pre-fold 381)
MPRV-70-70-762P	2	70/70	200	762 (pre-fold 381)
MPV-70-762P	1	70	360	762 (pre-fold 381)
MPE-80-762P	1	80	350	762 (pre-fold 381)
MPV-90-762P	1	90	300	762 (pre-fold 381)