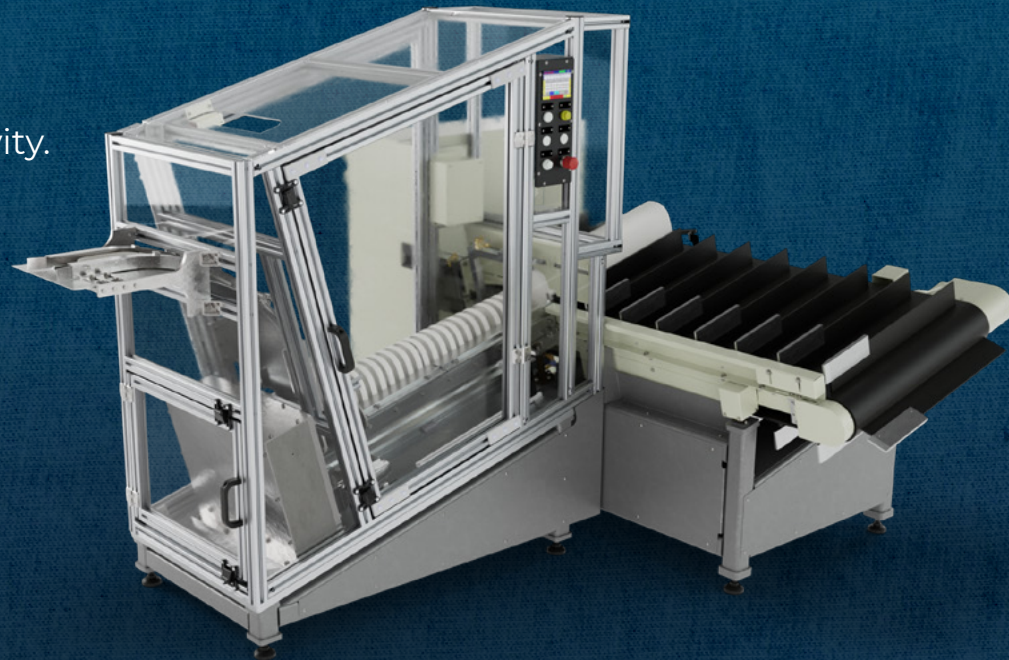




PMCL S 100

Paperboard Lid Stacking Machine :
Precision Stacking for Peak Productivity.



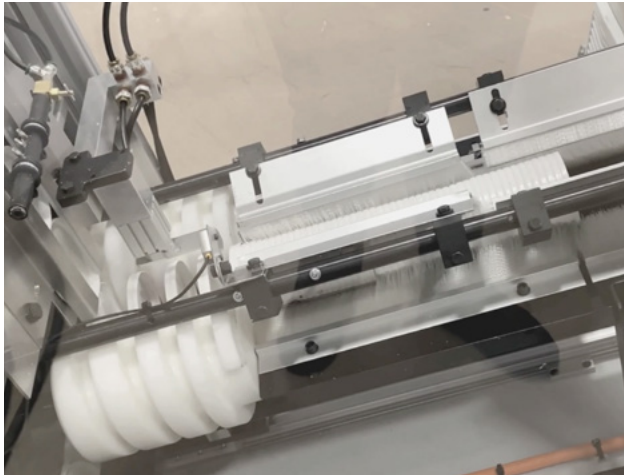
8900 West Bradley Road
Milwaukee, WI 53224 USA

contact@papermc.com
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APPLICATION RANGE

Out Stack the Competition

The LS 100 integrates seamlessly with Paper Machinery Corporation equipment and is also compatible with many third-party lid forming machines. This enables manufacturers to enhance existing production lines without requiring significant equipment changes.



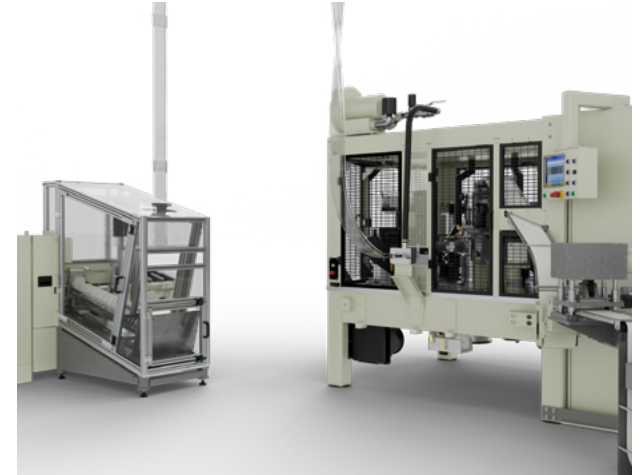
Automated Stacking

The LS 100 automatically stacks lids to a user-defined stack count, helping ensure consistent packaging and streamlined downstream handling. It reduces manual intervention while supporting efficient, high-volume production.



Efficient & Flexible

Designed for maximum versatility, the LS 100 can stack both round and non-round lid formats, as well as, 1-Piece and 2-Piece lids. This flexibility allows manufacturers to accommodate a wide range of packaging applications without sacrificing productivity or performance.



Connectivity Matters

For improved monitoring and support, the LS 100 offers VPN connectivity through a direct connection with the lid forming machine. This capability enables efficient diagnostics, remote troubleshooting, and enhanced production visibility, helping maximize uptime.

Machine Specifications & Utility Requirements

- **PMC 2001S**
- Cup & Container Forming Machine
- Rev. Current

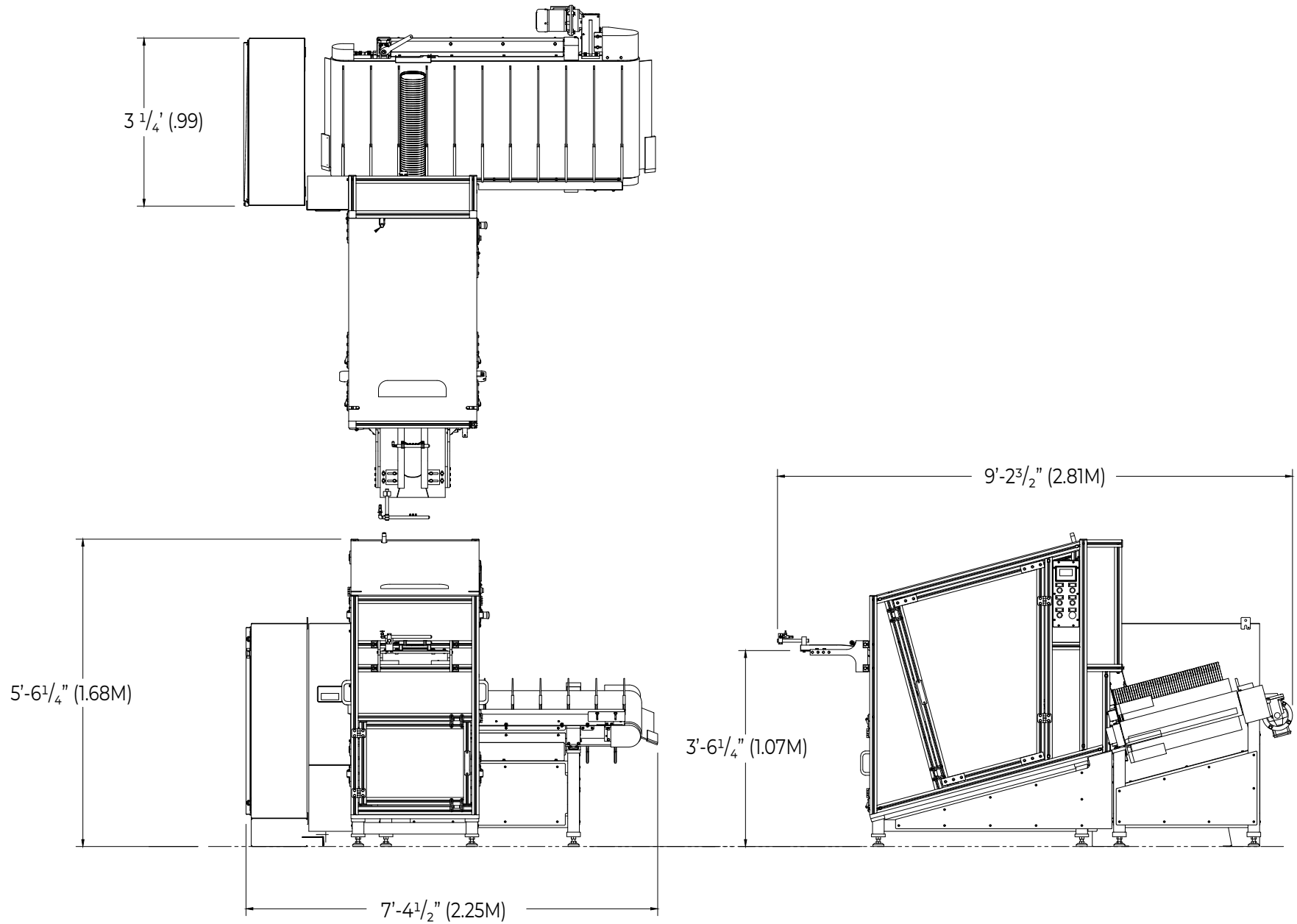


MACHINE SPECIFICATIONS

Lid Diameters Round	2.5 in to 5.3 in (63.5 mm to 136 mm)
Lid Diameters Non-Round	5.35 in to 7 in (136 mm to 177 mm)
Stack Heights	6.8 in to 23.6 in (175 mm to 600 mm)
Lid Minumum	.47 in (12 mm)
Approximate Machine Weight	Stacker: 1100 lb (499kg) Conveyor: 700 lb (318kg) Electrical: 320 lb (145kg)

UTILITY REQUIREMENTS

Electrical	3.5 kVA, 3-Phase, 50 or 60 Hz
Compressed Air	17 scfm @ 80 psi





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