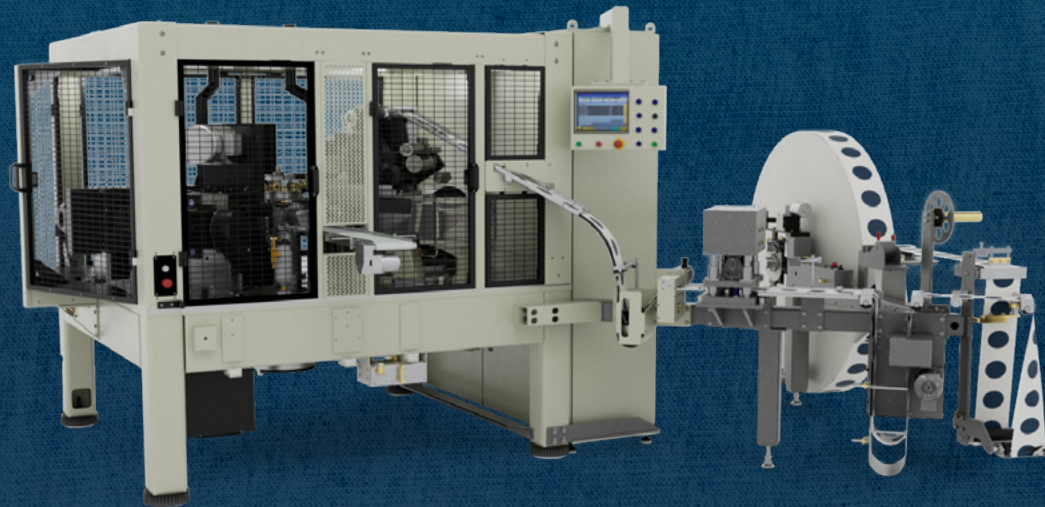




PMc PL 100

Servo-Driven Paper Lid Forming Machine :
1 - Piece Paper Lid Forming For the Way We Live.



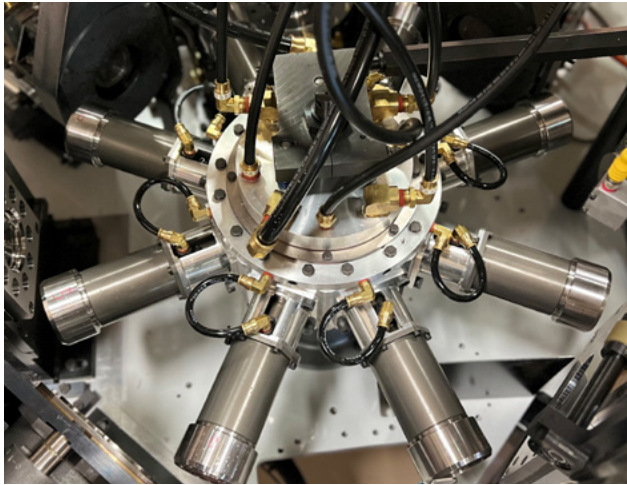
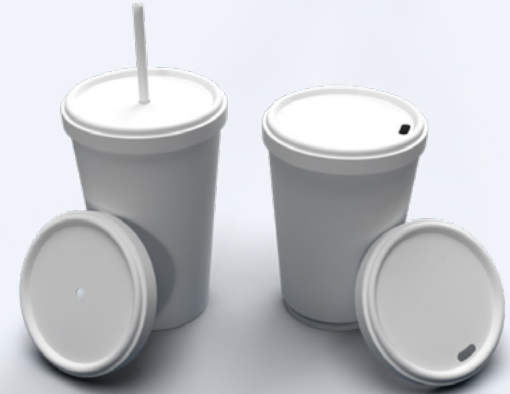
8900 West Bradley Road
Milwaukee, WI 53224 USA

contact@papermc.com
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APPLICATION RANGE

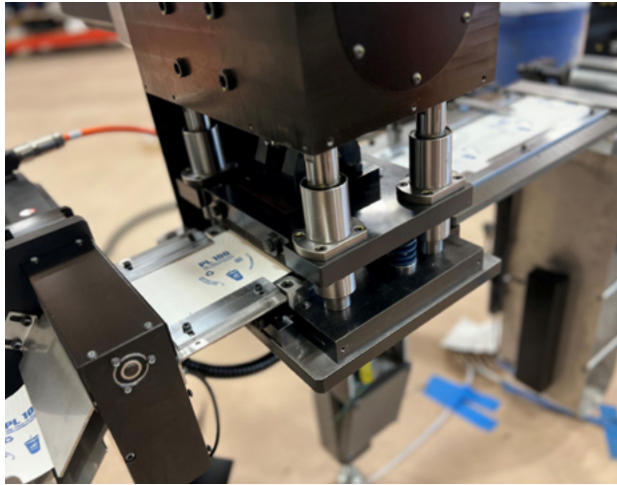
Experience Innovation and Grow Your Business.

The PL 100 is Paper Machinery Corporation's next-generation innovation, giving you a new way to expand your product portfolio. Built to the same high standards as our industry-leading paper forming machinery, it efficiently produces high-quality one-piece paper lids and is backed by industry-leading service and support.



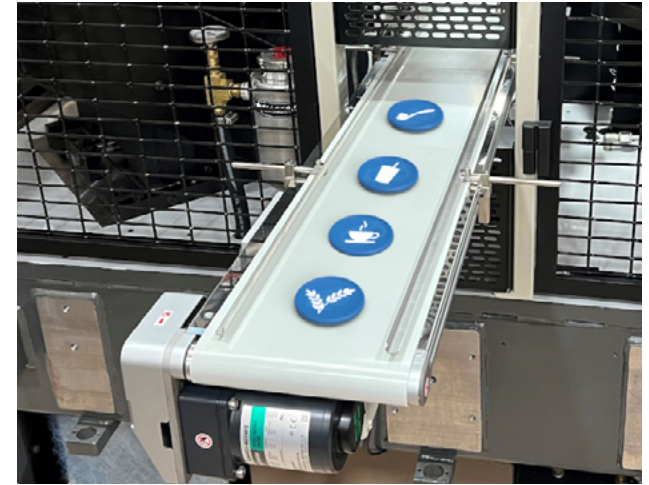
Powered By Innovation

The PL 100 produces lids at speeds up to 200 per min. and is powered by individual Bosch® servo motors for each station, providing efficiency and flexibility during operations. Built on a compact 9 ft x 6 ft machine base with a single turret, this machine saves valuable floorspace.



Custom Embossing & Finishing

Beyond traditional lid embossing, the PL 100 enables printed graphics for promotional campaigns and brand enhancement. An optional hole-punching station accommodates various drink openings and straw placements.



Expand Opportunities

The PL 100 produces high-quality 1-piece paperboard lids for a wide range of food and beverage applications. Compatible with PMC-formed cups and containers, it expands opportunities for sustainable packaging.

Machine Specifications & Utility Requirements

- **PMC PL 100**
- Lid Forming Machine for Paperboard
- Rev. Current



MACHINE SPECIFICATIONS

Output Speed Up to 200 lids per minute

Round Lids Diameter 2.5 in to 6.5 in
(63.5 mm to 165.1 mm)

Lid Height Range 0.39 in to 0.55 in
(10 mm to 14 mm)

Disk Stock Thickness 0.014 in to 0.025 in
(0.4 mm to 0.6 mm)

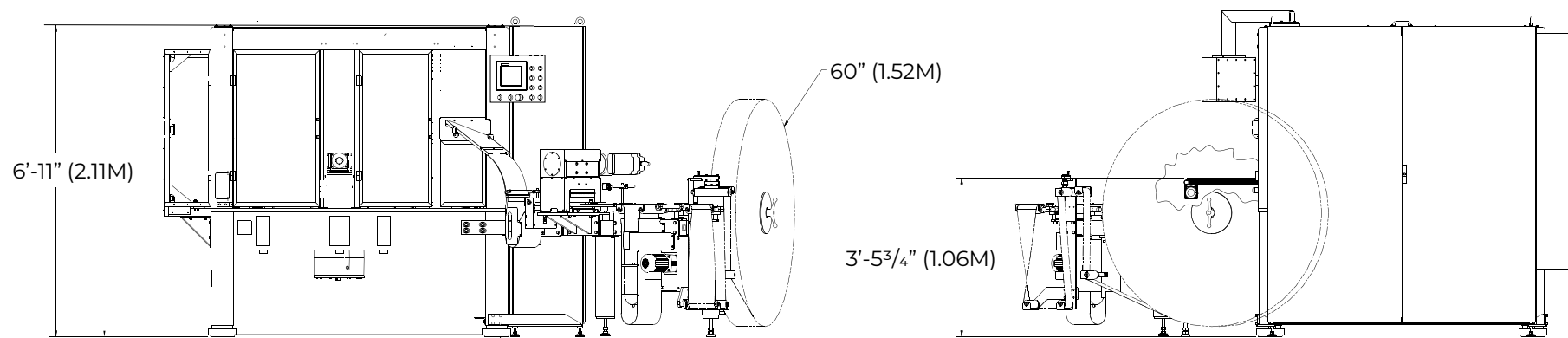
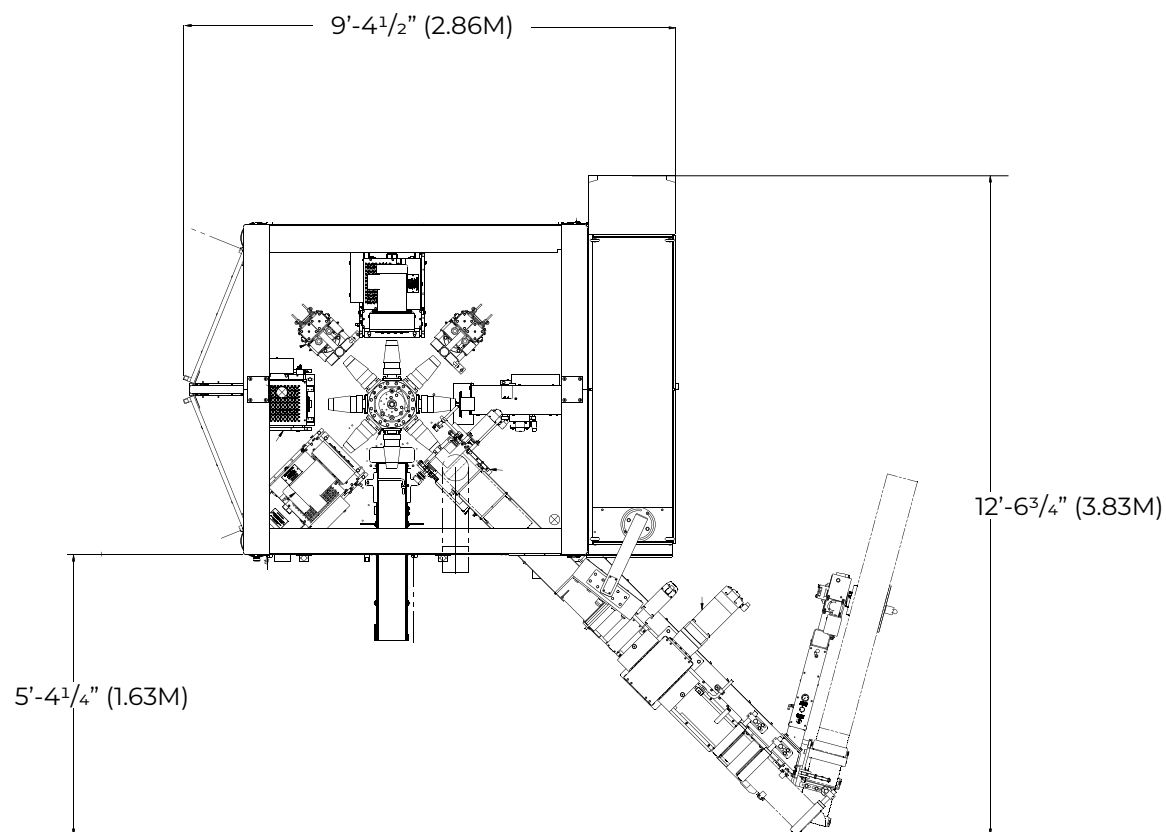
UTILITY REQUIREMENTS

Electrical 27.5 kVA, 3-Phase, 50 or 60 Hz

Compressed Air 60 scfm @ 80 psi

Machine Vacuum 45 ft³/min @ 18 in Hg

Water 0.5 gal/min @ 20 lb/ inch² Hg





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