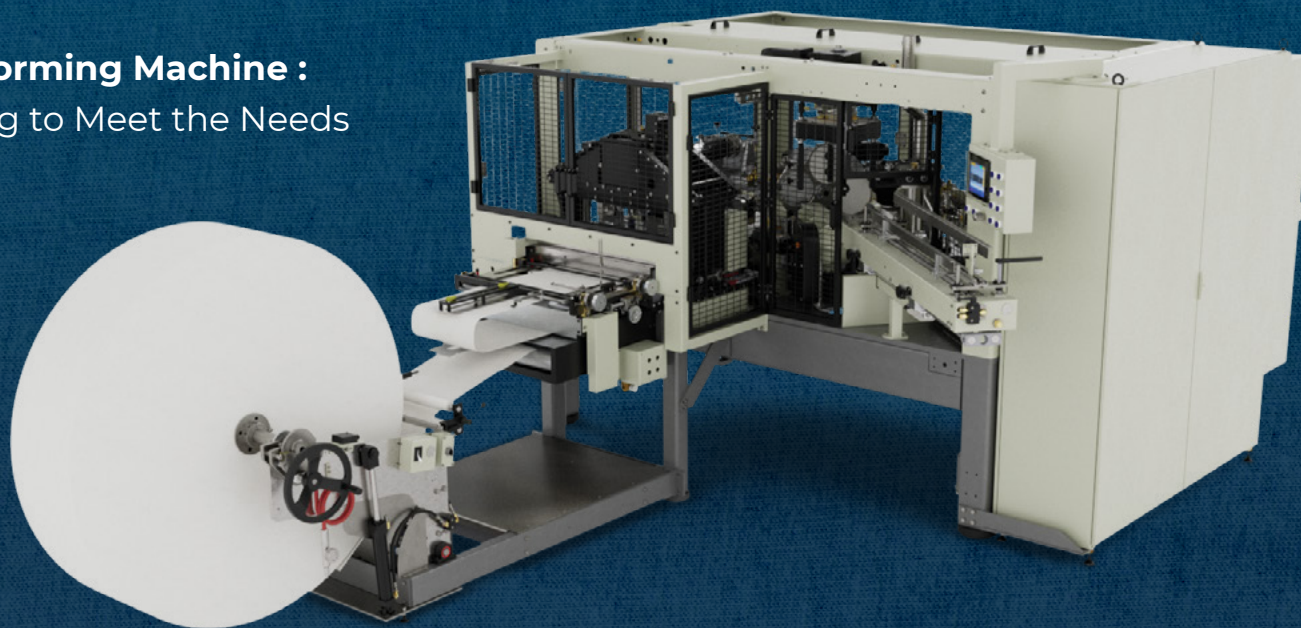




PMc PL 300

Servo-Driven Paper Lid Forming Machine :
2 - Piece Paper Lid Forming to Meet the Needs
of a Demanding Market.



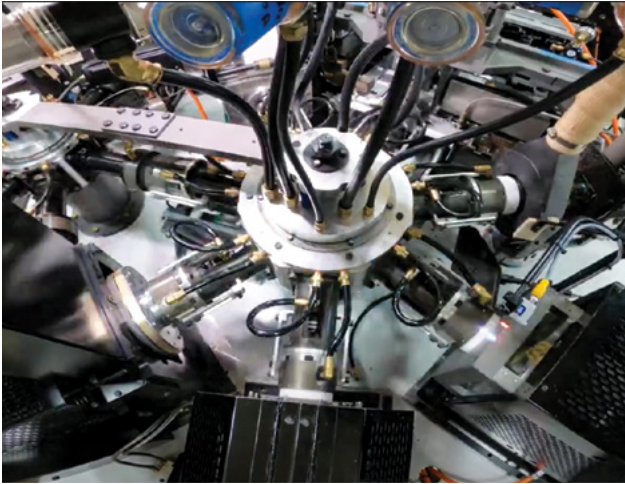
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Milwaukee, WI 53224 USA

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APPLICATION RANGE

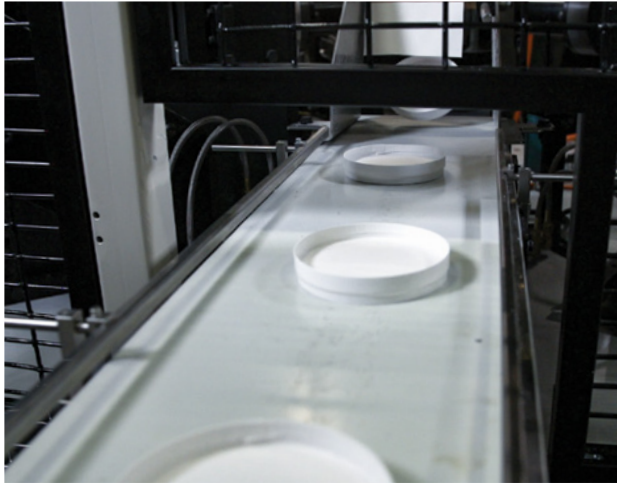
More Than a Lid, Opportunities to Expand

The PL 300 from Paper Machinery Corporation sets the standard for paperboard lid forming machines and allows you to expand the services you provide. The PL 300 features unrivaled flexibility and agility to quickly produce durable 2-piece convolute paperboard.



Expand Markets

Expand into new packaging markets with the PL 300. Designed to produce high-quality paperboard lids, it delivers the strength, durability, and versatility required for food service and FMCG applications.



Efficient & Reliable

The PL 300 produces paperboard lids for containers up to 48 oz at speeds up to 170 lids per minute. Its compact footprint and servo-driven Bosch motor platform deliver efficient, reliable production.



Tailored for Your Needs

Optimized for printed graphics, the PL 300 supports blank-fed or roll-fed infeed systems and both offset and flexo printing. Multiple edge profiles and finishing options deliver the desired look, while an optional snap-and-lock feature provides secure fit and efficient stacking.

Machine Specifications & Utility Requirements

- **PMC PL 300**
- Lid Forming Machine for Paperboard
- Rev. Current



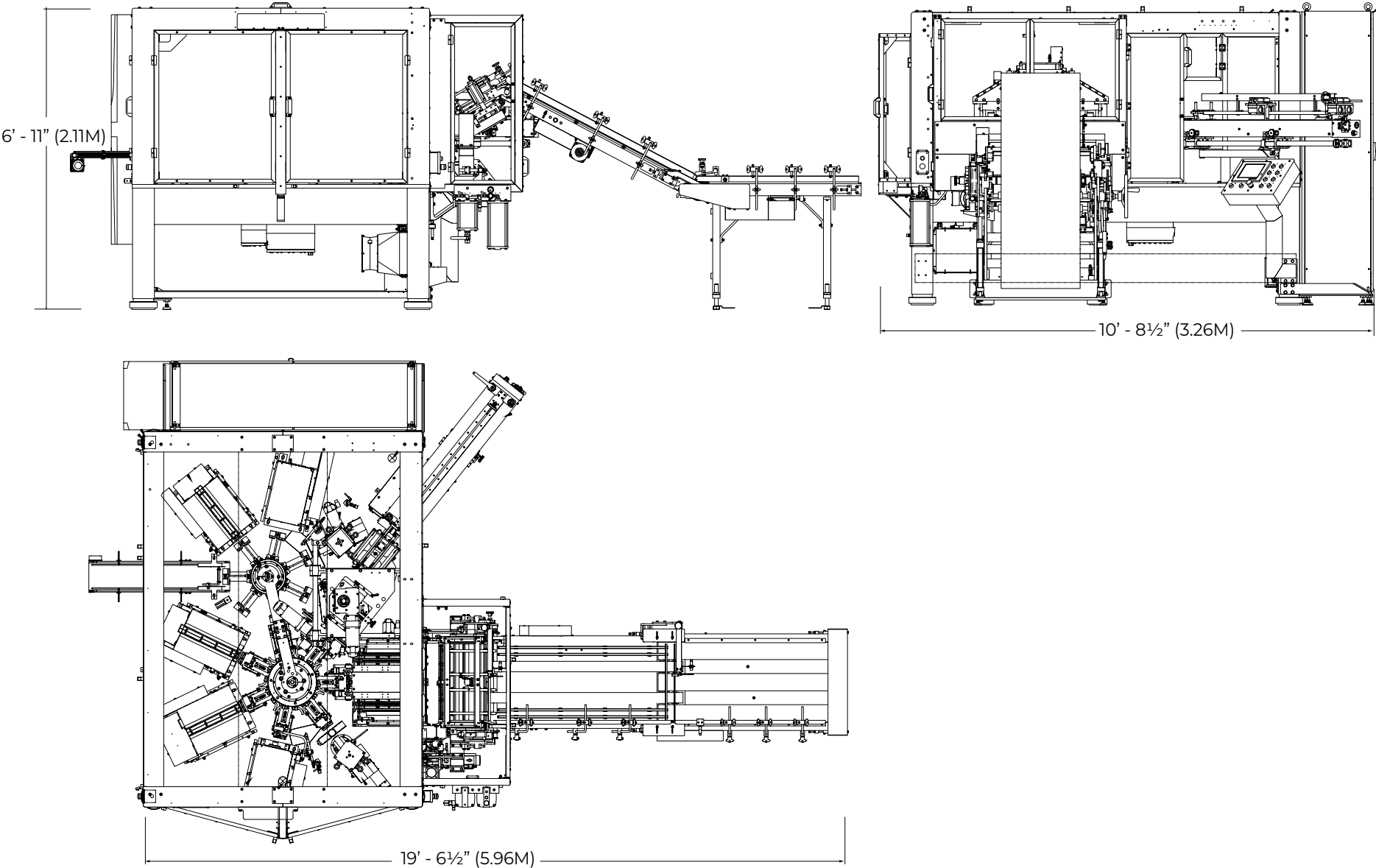
MACHINE SPECIFICATIONS

Output Speed	110 up to 170 lids per minute
Round Lids Diameter	2.5 in to 6.5 in (63.5 mm to 165.1 mm)
Largest Non-Round	4.4 in to 7.3 in (112 mm to 185.4 mm)
Maximum SideWall Ring	20.5 in (520.7 mm)
Minimum Lid Depth	0.28 in (7 mm)
Ring Stock Thickness	0.015 in to 0.025 in (0.381 mm to 0.635 mm)
Disk Stock Thickness	0.015 in to 0.025 in (0.381 mm to 0.635 mm)

UTILITY REQUIREMENTS

Electrical	130 kVA, 3-Phase, 50 or 60 Hz
Compressed Air	60 scfm @ 80 psi
Machine Vacuum	45 ft ³ /min @ 18 in Hg
Water	0.5 gal/min @ 20 lb/ inch ² Hg

PMC PL 300





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CORPORATION**