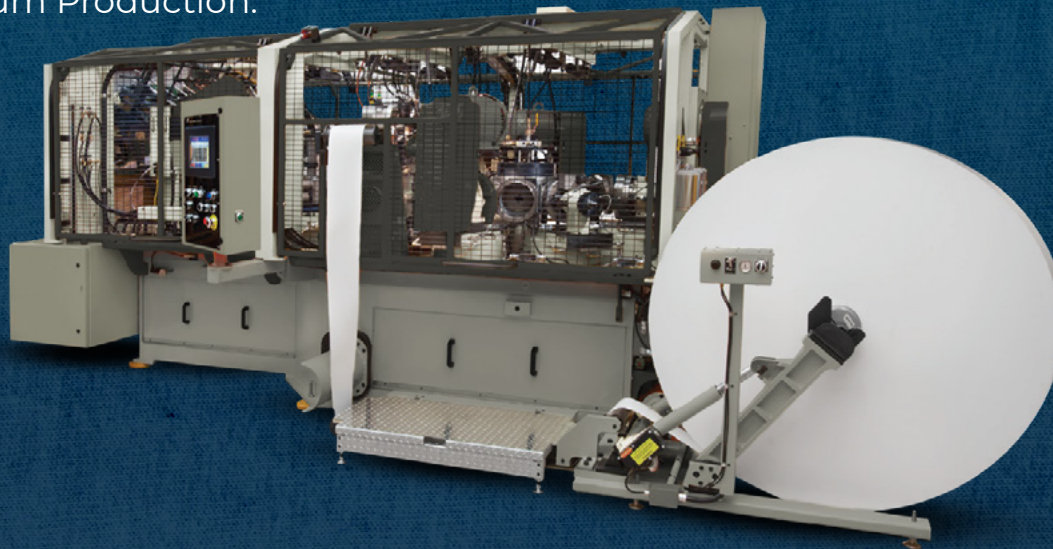




PMC 1300

Cup & Container Forming Machine :
Designed for Maximum Production.

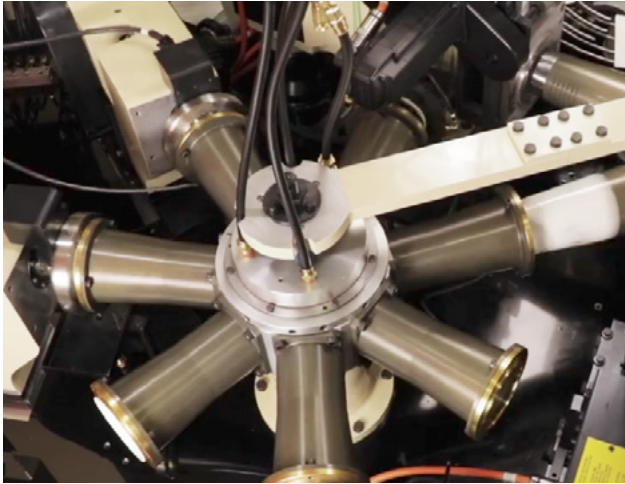


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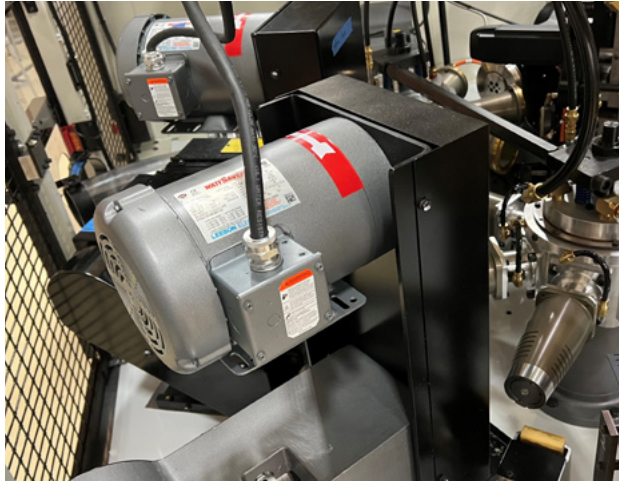
A Variety of Possibilities

The PMC 1300 Series of paperboard container forming machines is designed for maximum production flexibility in response to the demands of downstream production.



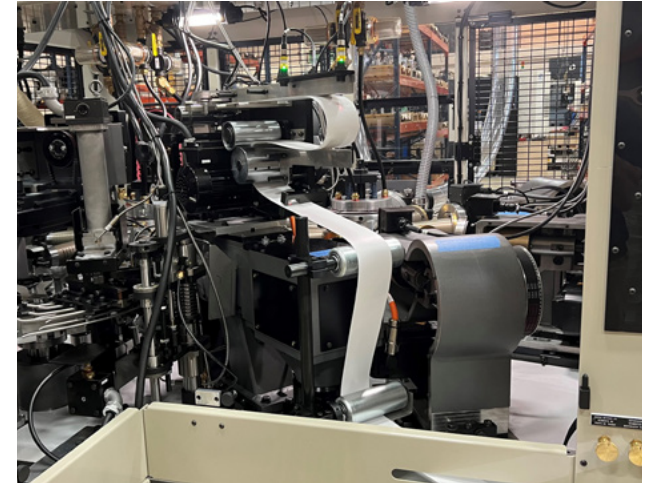
Efficient and Flexible

The PMC 1300 Series is capable of producing large round and non-round, paperboard or plastic, tapered or straight wall containers with flat or recessed bottoms. Ideal for large cold beverage cups to chicken or popcorn buckets.



Servo Driven Bottom Feeder

The PMC 1300 features cam actuated machine and station functions to ensure synchronized operation and efficient, repeatable container production. The quick height change is ideal for production of various sized containers. The servo drive bottom feeder improves efficiency and allows for printed bottom materials.



Fast and Reliable

The 1300 produces containers at speeds up to 120. Forms containers ranging from 25 oz to 145 oz, depending on configurations, and up to 12 inches in height with large cross sections.

Machine Specifications & Utility Requirements

- **PMC 1300**
- Cup & Container Forming Machine
- Rev. Current



MACHINE SPECIFICATIONS

Output Speed

Up to 120 cups/containers per minute

Container Size Range

25 oz to 145 oz
(739 ml to 4,288 ml)

Approximate Machine Weight

24,000 lbs (9,752 kg)

Materials

Cups and containers are made from pre-printed, die-cut sidewall blanks, two piece paperboard or plastic material

UTILITY REQUIREMENTS

Electrical

100 kVA, 3-Phase, 50 or 60 Hz

Compressed Air

225 scfm @ 80 psi

Machine Vacuum

100 scfm @ 18 inch Hg

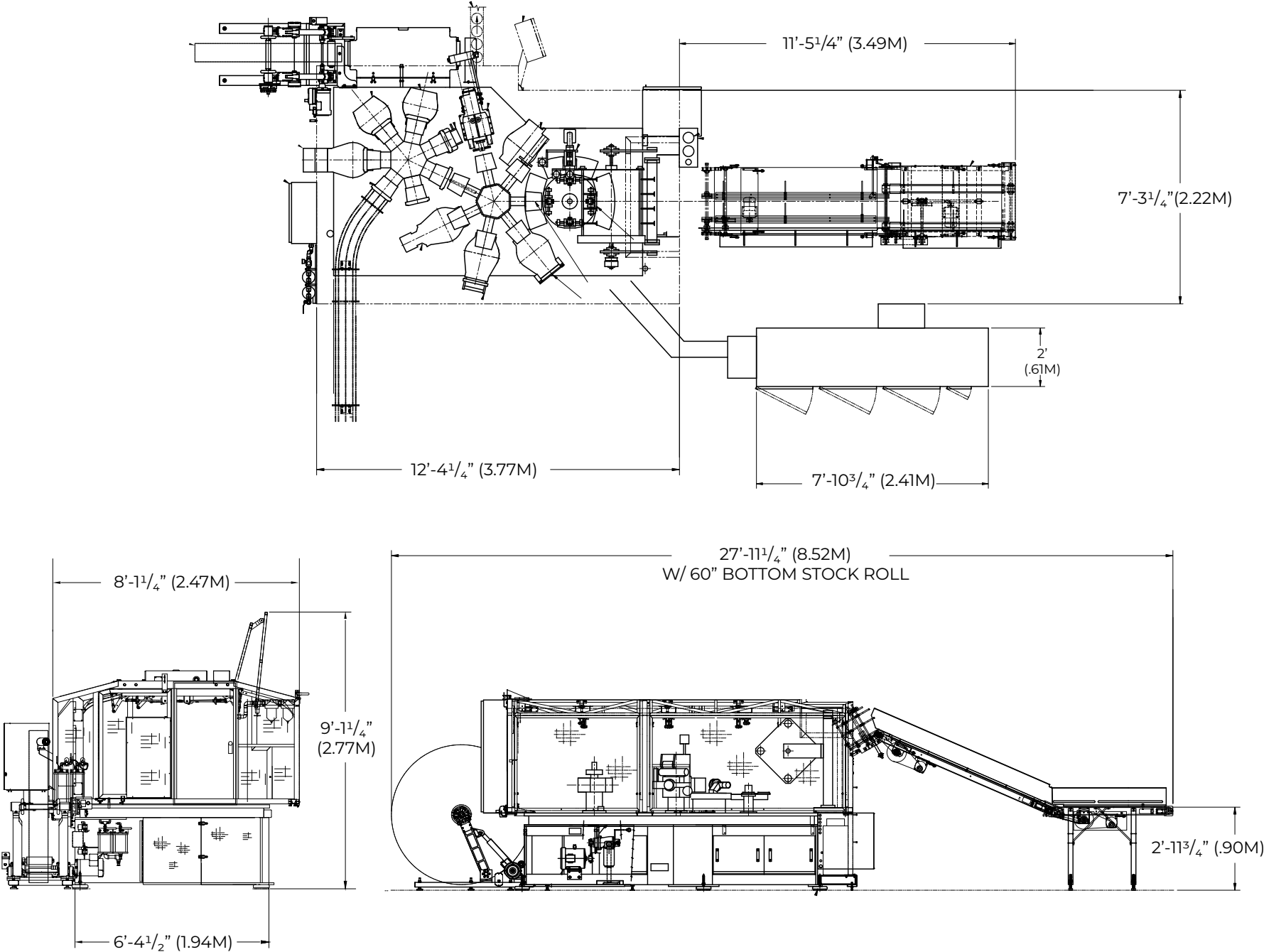
Water

0.5 gal/min @ 20 lb/in² Hg

Vacuum for Blank Feeder

35 scfm @ 18 inch Hg

PMC 1300





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