



PMC 1003

Cup & Container Forming Machine :
Driven by Precision. Powered by Speed.



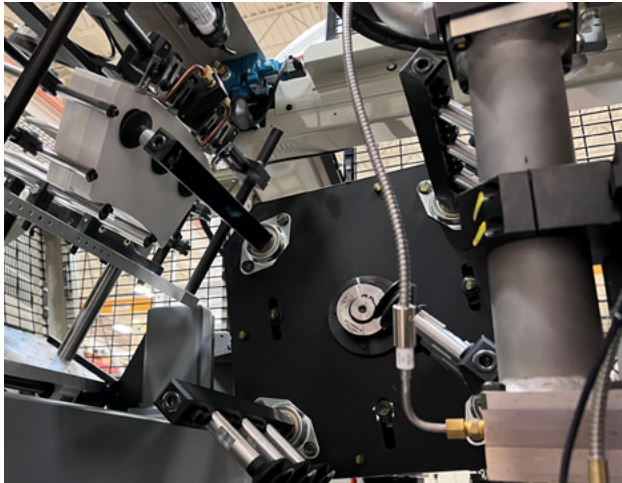
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APPLICATION RANGE

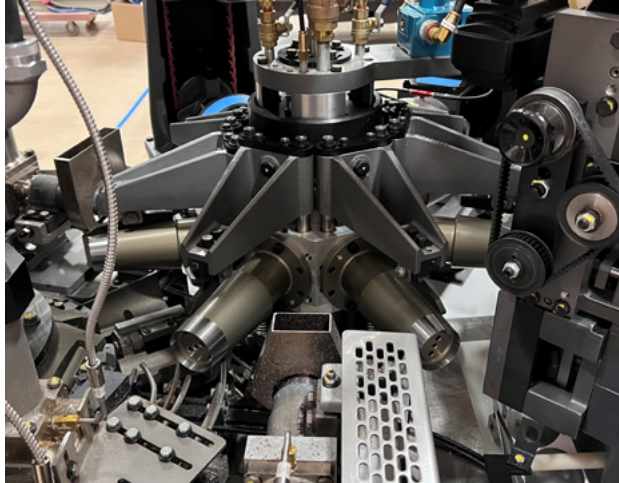
Leading The Way To New Levels Of Productivity

The PMC 1003 forming machine incorporates technologically advanced performance features to improve uptime and increase production.



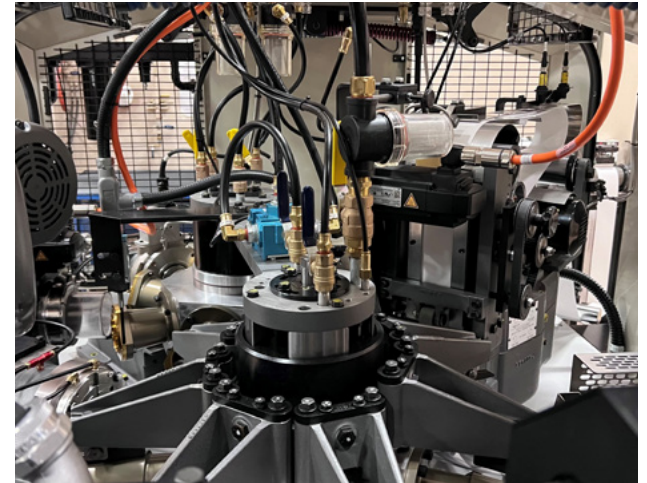
Built on a Legacy of Quality

Speed drives success. Increased throughput means greater capacity and a stronger competitive advantage. The PMC 1003 takes cup-forming technology to the next level, delivering industry-leading production speeds of up to 330 cups per minute.



Consistent Operation

Large producers select the PMC 1003 to form various tapered paperboard or plastic cups and containers for global markets like food, beverage, snacks, and frozen desserts. Advanced technology boosts uptime, production, and ease of operation.



Reliable Performance

The PMC 1003 offers speed, safety, and performance. Quality checks are easy with an optional diverter and a user-friendly PLC panel featuring diagnostics. Depending on your configuration, it forms cups from 3 oz to 32 oz.

Machine Specifications & Utility Requirements

- **PMC 1003**
- Cup & Container Forming Machine
- Rev. Current



MACHINE SPECIFICATIONS

Output Speed

Up to 330 cups/containers per minute

Container Size Range

3 oz to 32 oz
(89 ml to 950 ml)

Approximate Machine Weight

21,500 lbs (9,752 kg)

Materials

Cups and containers are made from pre-printed die-cut sidewall blanks and roll-fed bottom stock.

UTILITY REQUIREMENTS

Electrical

100 kVA, 3-Phase, 50 or 60 Hz

Compressed Air

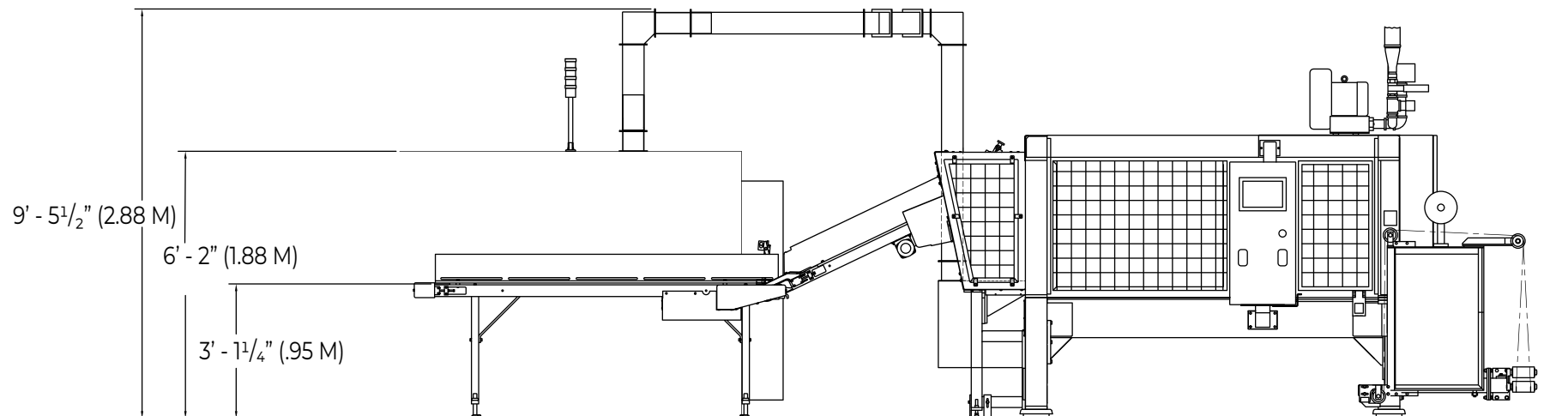
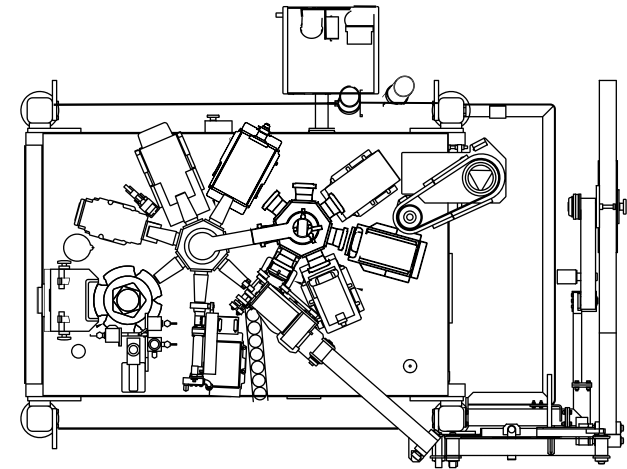
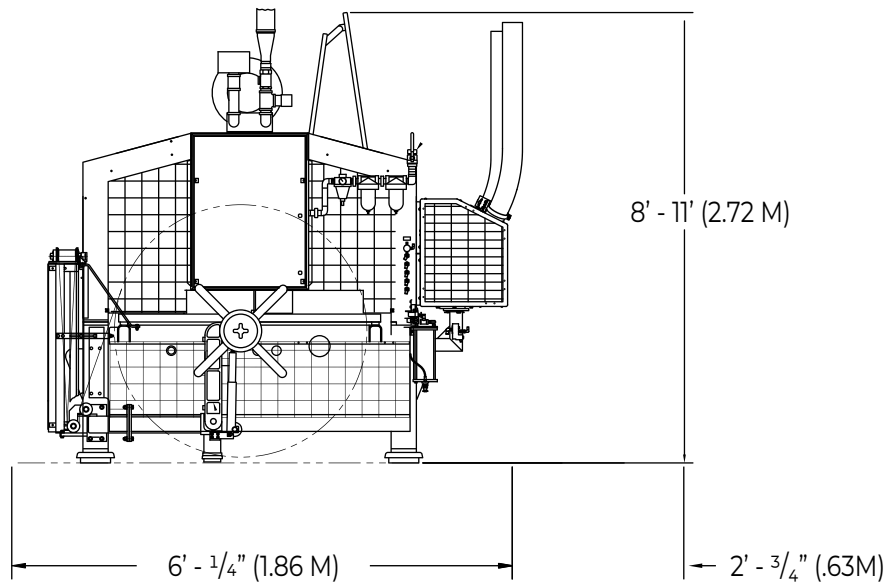
135 scfm @ 80 psi

Machine Vacuum

135 scfm @ 18 inch Hg

Water

0.5 gal/min @ 20 lb/in² Hg





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