



PMC 2001S

Cup & Container Forming Machine :
Next-Generation Servo-Driven Performance,
Engineered for Scale.



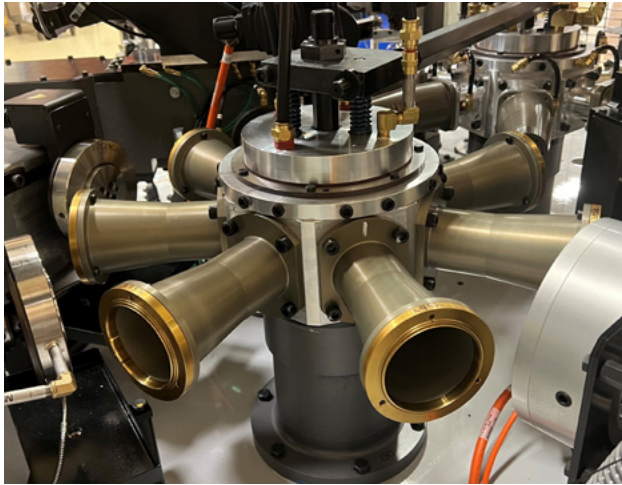
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APPLICATION RANGE

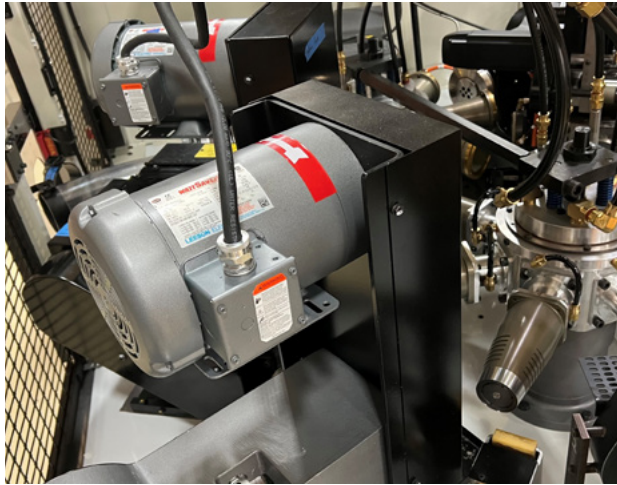
A Smaller Footprint with Bigger Flexibility.

From quick-service beverages to premium food packaging, the PMC 2001S delivers consistent, high-quality output across the widest range of paperboard cup and container formats in its class.



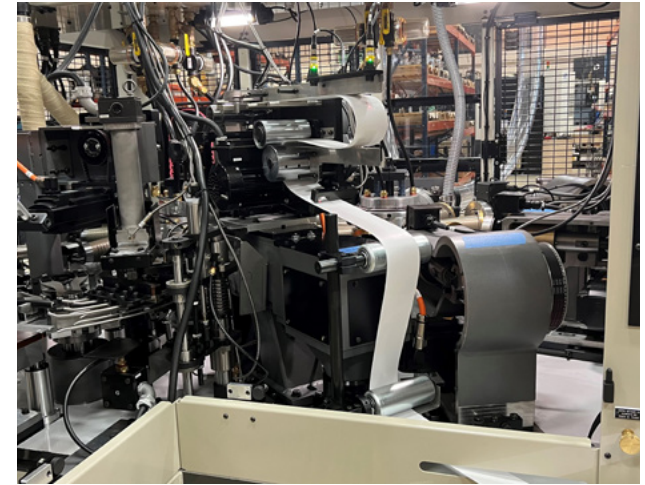
Extend Your Services to New Markets

The PMC 2001S is the newest evolution of PMC's line of entirely servo-driven, state of the art machines. It efficiently forms paperboard tapered or straight wall, round cups and containers.



Efficient & Flexible

Tooling changeover on PMC's servo-driven machines can be achieved within an eight hour shift, making them an excellent choice for small production runs. New enhancements on the 2001S further reduce changeover time, increase efficiencies and improve ergonomics.



Tailored for Your Needs

The PMC 2001S features a servo bottom feeder to bypass splices, a cycle stop to clear blanks, and an idle mode to facilitate maximum production. Produces containers at speeds up to 240 CPM. Forms containers ranging from 4 oz. to 22 oz. depending upon configuration.

Machine Specifications & Utility Requirements

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

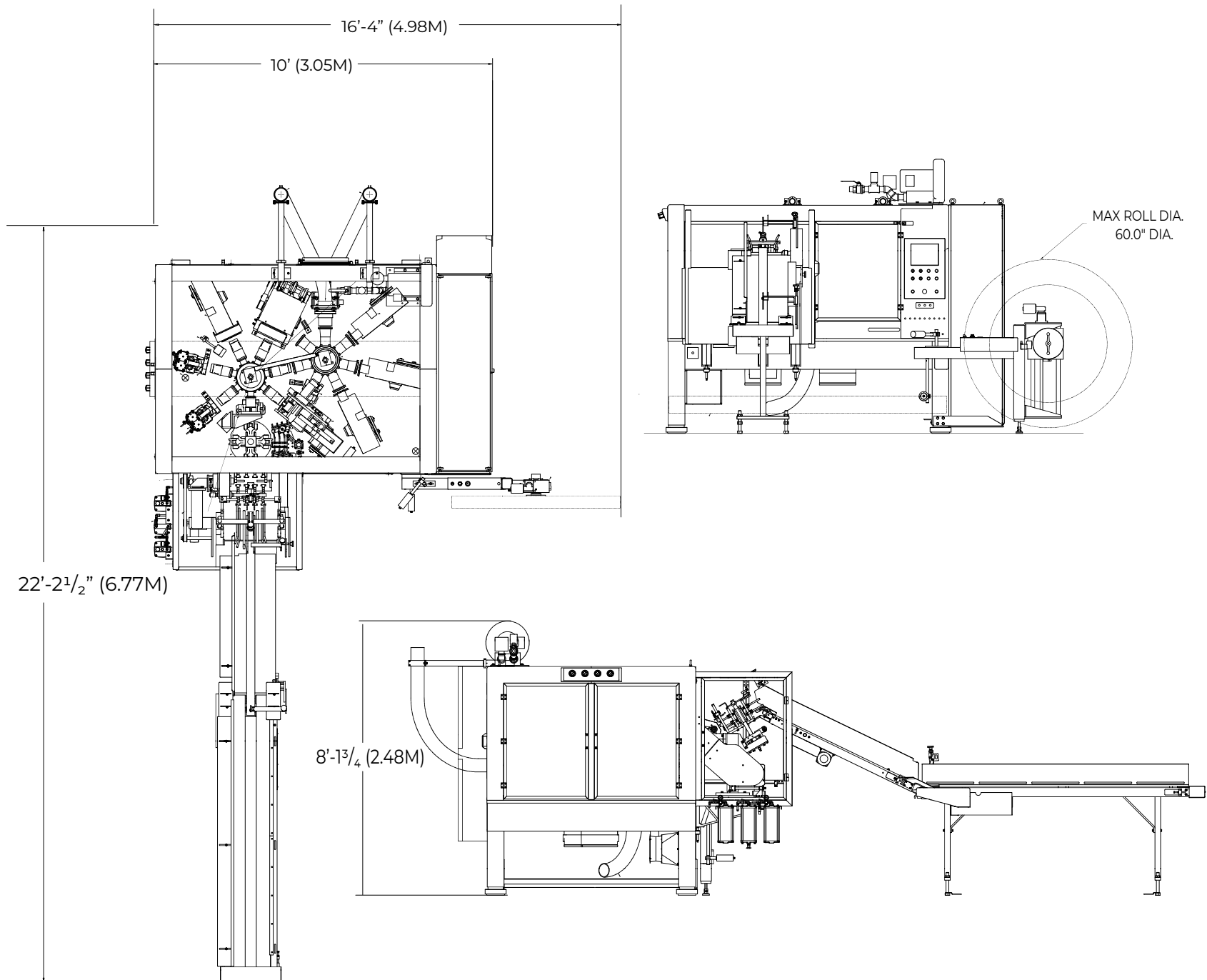


MACHINE SPECIFICATIONS

Output Speed	Up to 240 cups/containers per minute
Container Size Range	4 oz to 22 oz (120ml to 650ml)
Approximate Machine Weight	Base Machine: 13,500 lbs (6,124 kg) Electrical Cabinet: 1,500 lbs (680 kg)
Materials	Cups and containers are made from pre-printed die-cut sidewall blanks or roll stock and web-fed bottom material.

UTILITY REQUIREMENTS

Electrical	100 kVA, 3-Phase, 50 or 60 Hz
Compressed Air	125 scfm @ 80 psi
Machine Vacuum	90 scfm @ 18 inch ² Hg
Water	0.5 gal/min @ 20 inch ² Hg





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