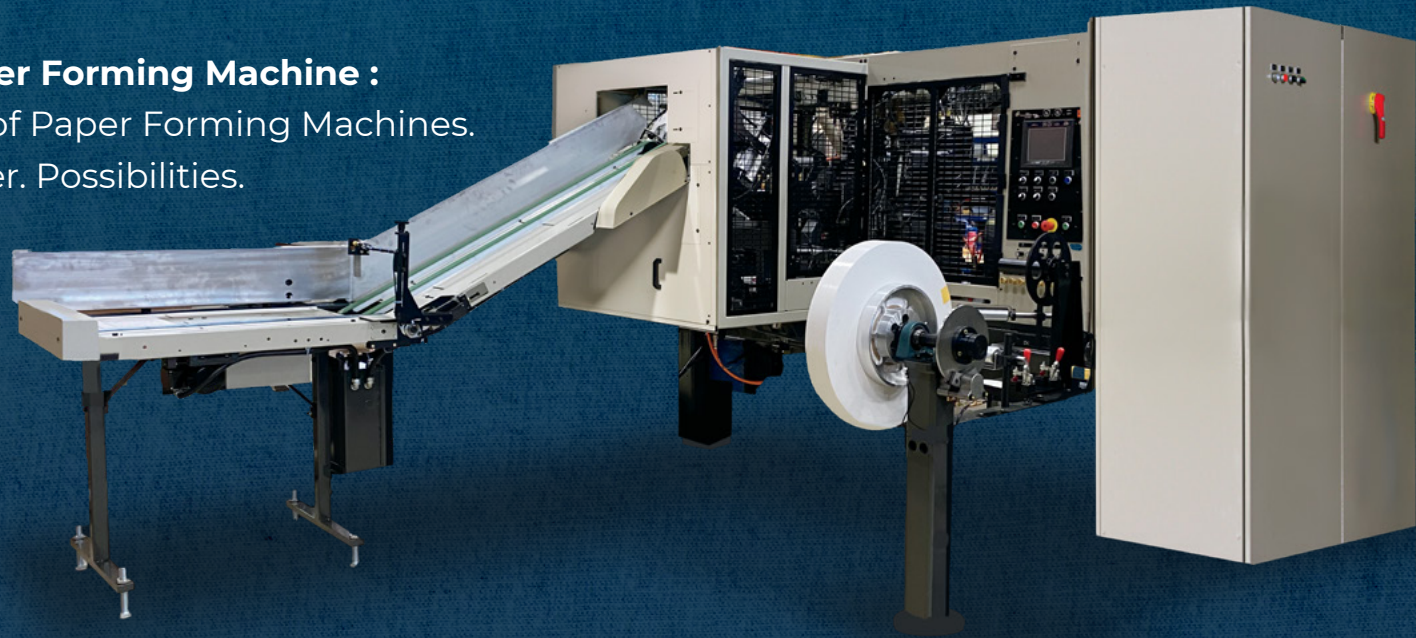




PMC 2600S

Cup & Container Forming Machine :
All New Series of Paper Forming Machines.
Precision. Power. Possibilities.



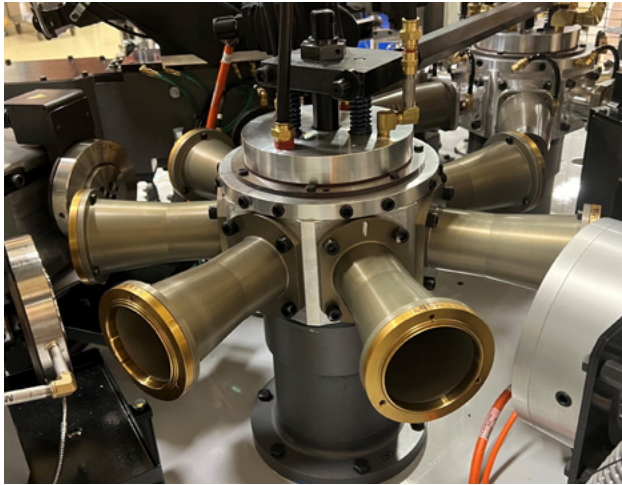
8900 West Bradley Road
Milwaukee, WI 53224 USA

contact@papermc.com
PAPERMC.COM

APPLICATION RANGE

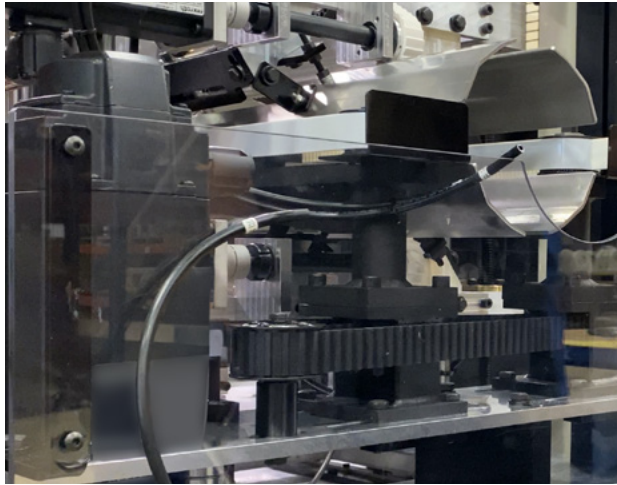
Flexible, High-Capacity Packaging Solutions

The 2600S series delivers exceptional speed and efficiency, with the 2600S processing up to 210 cups or containers per minute, while the 2601S and 2600S NR handle up to 200 cups or containers per minute for reliable high-volume production.



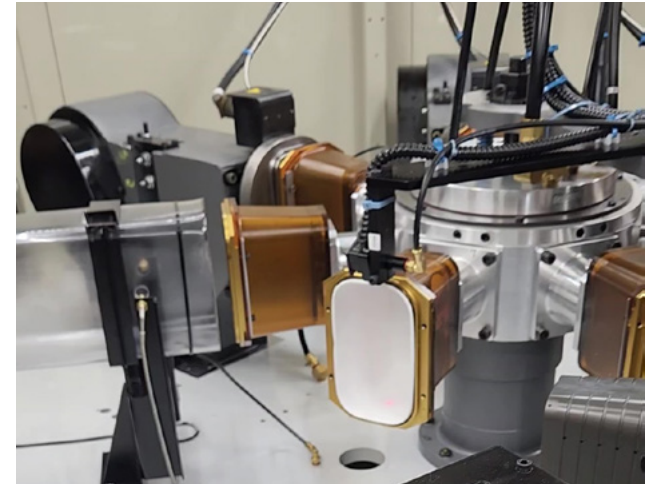
Servo Driven Technology

The PMC 2600S Series combines high-speed paper cup and container forming with servo-driven precision and quick-change tooling for fast, flexible production of round and non-round containers.



Efficient & Flexible

With the optional pre-stacker, the 2600S Series offers greater efficiency and flexibility, making it ideal for converters and co-packers serving a wide range of food and beverage applications.



Enhanced Usability

The upgraded HMI simplifies operation and minimizes downtime, while the 2600S Series forms cups and containers from 4 oz. to 48 oz. For flat-bottom containers up to 48 oz., the PMC 2601S provides a specialized solution.

Machine Specifications & Utility Requirements

- **PMC 2600S, 2600S Non-Round, and 2601S**
- Cup & Container Forming Machines Series
- Rev. Current



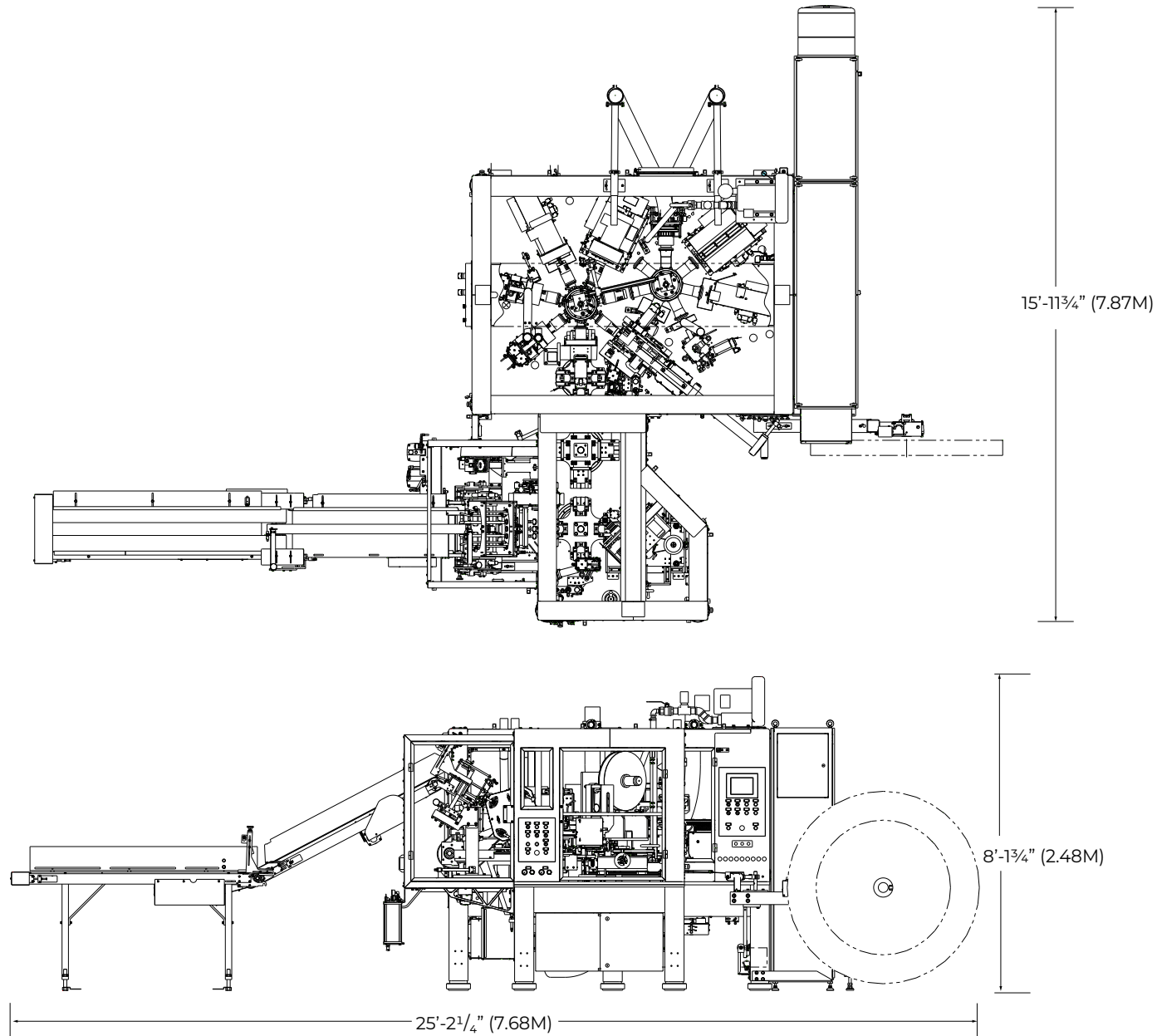
MACHINE SPECIFICATIONS

Output Speed	2601S/2600S NR Up to 200 cups/ containers per minute 2600S Up to 210 cups/containers per minute
Container Size Range	4 oz to 48 oz (120 ml to 1,420 ml)
Approximate Machine Weight	Base Machine: 13,500 lbs (6,124 kg) Electrical Cabinet: 1,500 lbs (680 kg)
Materials	Made from pre-printed sidewall blanks and roll-fed bottom stock.

UTILITY REQUIREMENTS

Electrical	105 kVA, 3-Phase, 50 or 60 Hz
Compressed Air	150 scfm @ 80 psi
Vacuum	90 scfm @ 18 inch Hg
Water	0.5 gal/min @ 20 lb/inch ² Hg

PMC 2600S





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