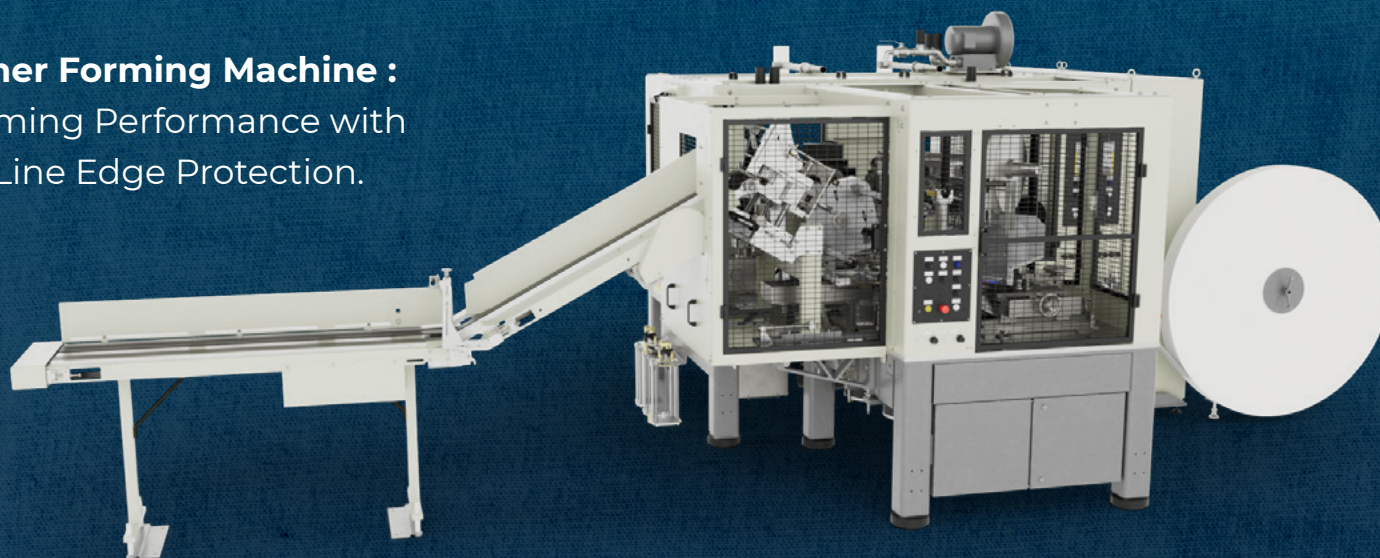




PMC 2001S

WITH IN-LINE
EDGE PROTECTION

Cup & Container Forming Machine :
Advanced Forming Performance with
Integrated In-Line Edge Protection.



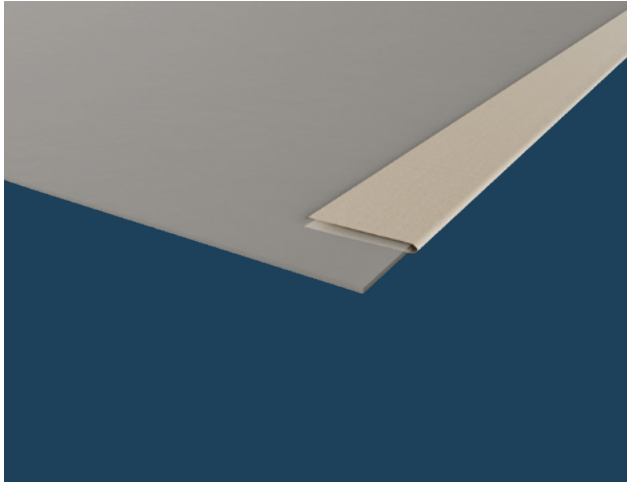
8900 West Bradley Road
Milwaukee, WI 53224 USA

contact@papermc.com
PAPERMC.COM

APPLICATION RANGE

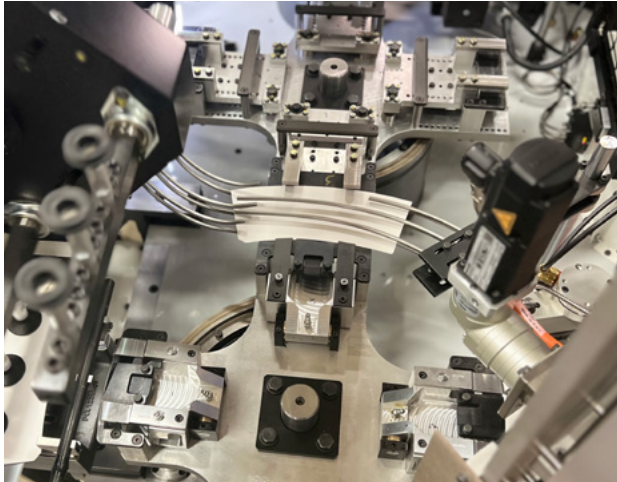
Integrated Cup Forming and Edge Protection

The Inline 2001S combines cup forming and edge protection in one servo-driven machine, delivering high-speed production, enhanced barrier protection, and greater productivity in a compact footprint.



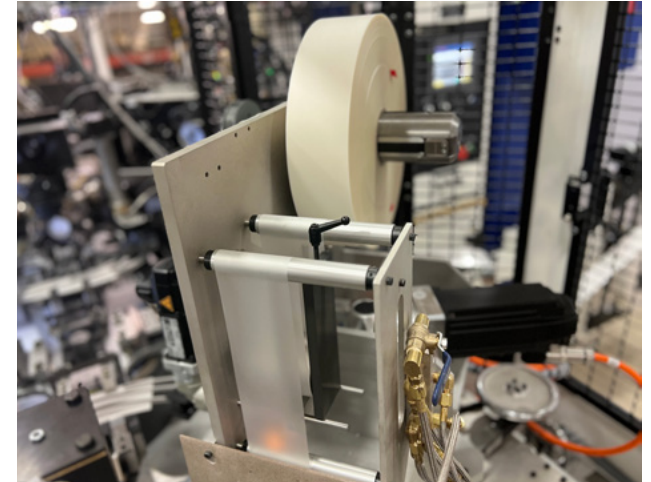
Expand Into New Markets

The Inline 2001S forms tapered, straight-wall, round, and non-round paperboard containers while adding advanced barrier protection to improve resistance to moisture, oils, and oxidation for extended product shelf life.



Efficient & Flexible

Tooling changeover on PMC's servo-driven machines can be achieved within an eight hour shift, making it an excellent choice for small production runs. Flat rim tooling provides a perfect solution for membrane application in dairy products.



Compact Platform

The 2001S with In-Line EP merges cup forming and edge protection into a single, dual-purpose platform that efficiently produces cups and containers up to 200 CPM in a compact footprint—facilitating a new level of productivity for your operation.

Machine Specifications & Utility Requirements

- **PMC 2001S With Edge Protection In-Line**
- Cup & Container Forming Machine With EP
- Rev. Current



MACHINE SPECIFICATIONS

Output Speed

Up to 200 cups/containers per minute

Container Size Range

4 oz. (118 ml) through
22 oz. (650 ml)
Tape Length: 1.6 in - 6 in
Sidewall Length: Up to 13.25

Approximate Machine Weight

16,000 lbs (7.257 kg)

UTILITY REQUIREMENTS

Electrical

142 kVA, 3-Phase, 50 or 60 Hz

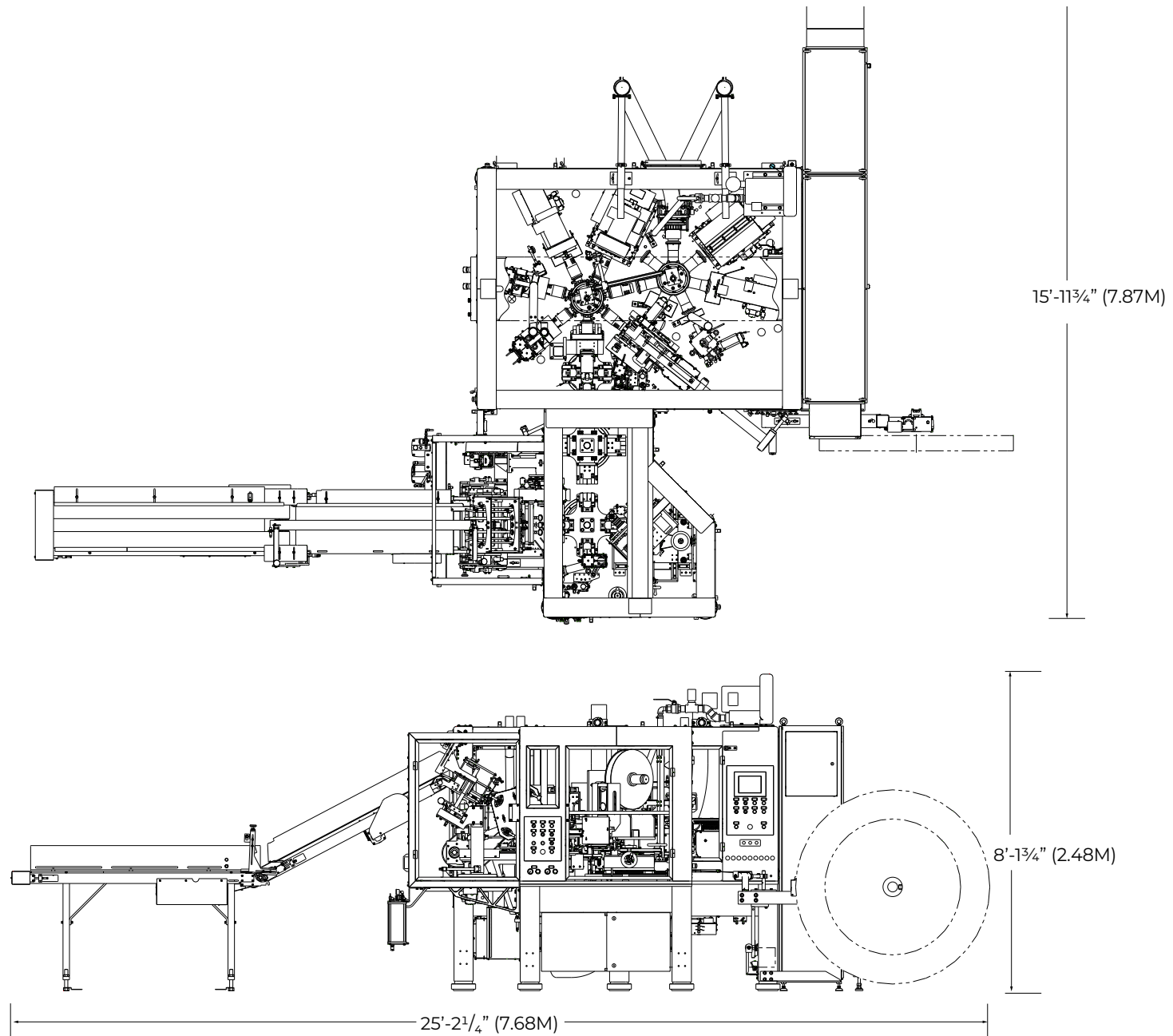
Compressed Air

65 scfm @ 80 psi

Machine Vacuum

90 scfm @ 18 inch² Hg

PMC 2001S WITH IN-LINE EP





**PAPER
MACHINERY
CORPORATION**