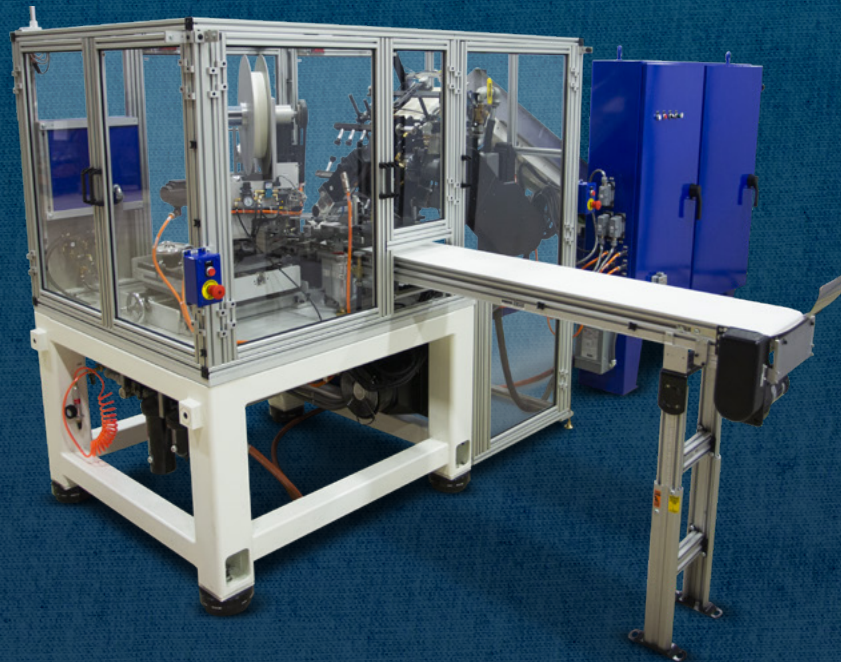




PMc EP 100

EDGE PROTECTION MACHINE :

Servo-Driven Edge Protection
Enhances the Barrier of Paperboard.



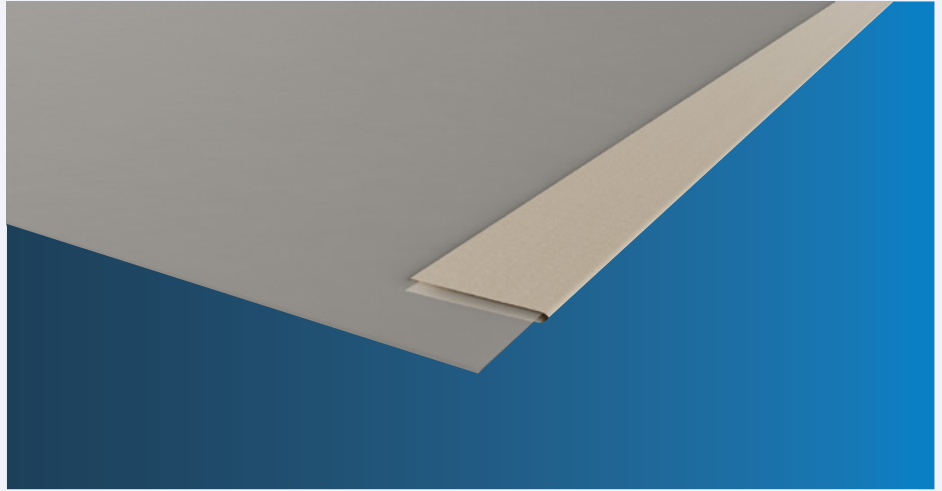
8900 West Bradley Road
Milwaukee, WI 53224 USA

contact@papermc.com
PAPERMC.COM

APPLICATION RANGE

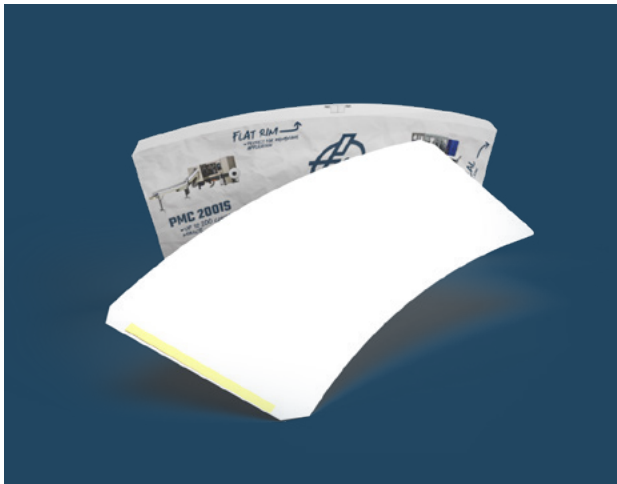
Driven by Innovation. Designed to Protect.

Designed to produce edge-protected paperboard containers with an advanced barrier, the EP 100 provides a cost-effective way to enhance package performance. Its improved resistance to oxidation, moisture, and oil absorption makes it ideal for many different food, beverage, and non-food packaging.



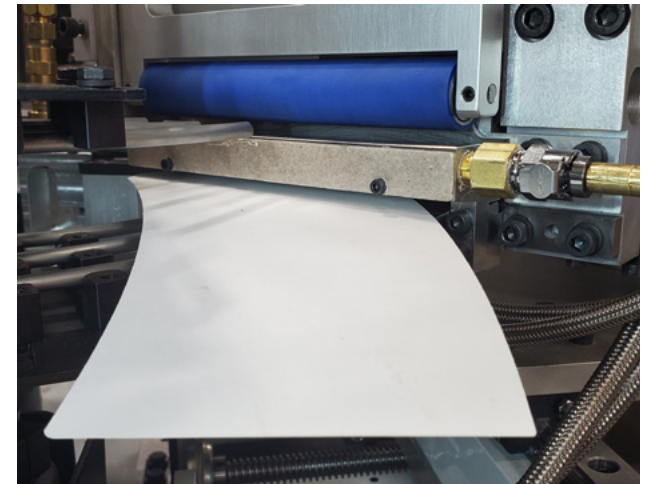
New Market Opportunities

The EP 100 gives you the opportunity to explore new markets where paperboard container offerings can deliver enhanced shelf life for products from dairy, snacks, baking products, and deli foods to laundry and household products.



Cost Effective

The EP 100 delivers a sustainable, compostable packaging solution with lightweight, durable containers that reduce shipping costs, eliminate the need for secondary packaging, and showcase high-impact graphics directly on the package.



Precision and Efficiency

Producing 4- to 22-ounce cups at a rate of up to 200 blanks per minute, the EP 100 helps improve efficiency and uptime of your production line. This machine can be configured as either an offline or inline unit.

Machine Specifications & Utility Requirements

- **PMC EP 100**
- Edge Protection Paperboard Barrier Machine
- Rev. Current



MACHINE SPECIFICATIONS

Output Speed Up to 200 blanks per minute

Size Range 4 oz to 22 oz
(120 ml to 650 ml)
Tape Length: 1.6 in to 6.0 in
(4.064 cm to 15.24 cm)
Sidewall Length: 13.25 in
(33.6 cm)

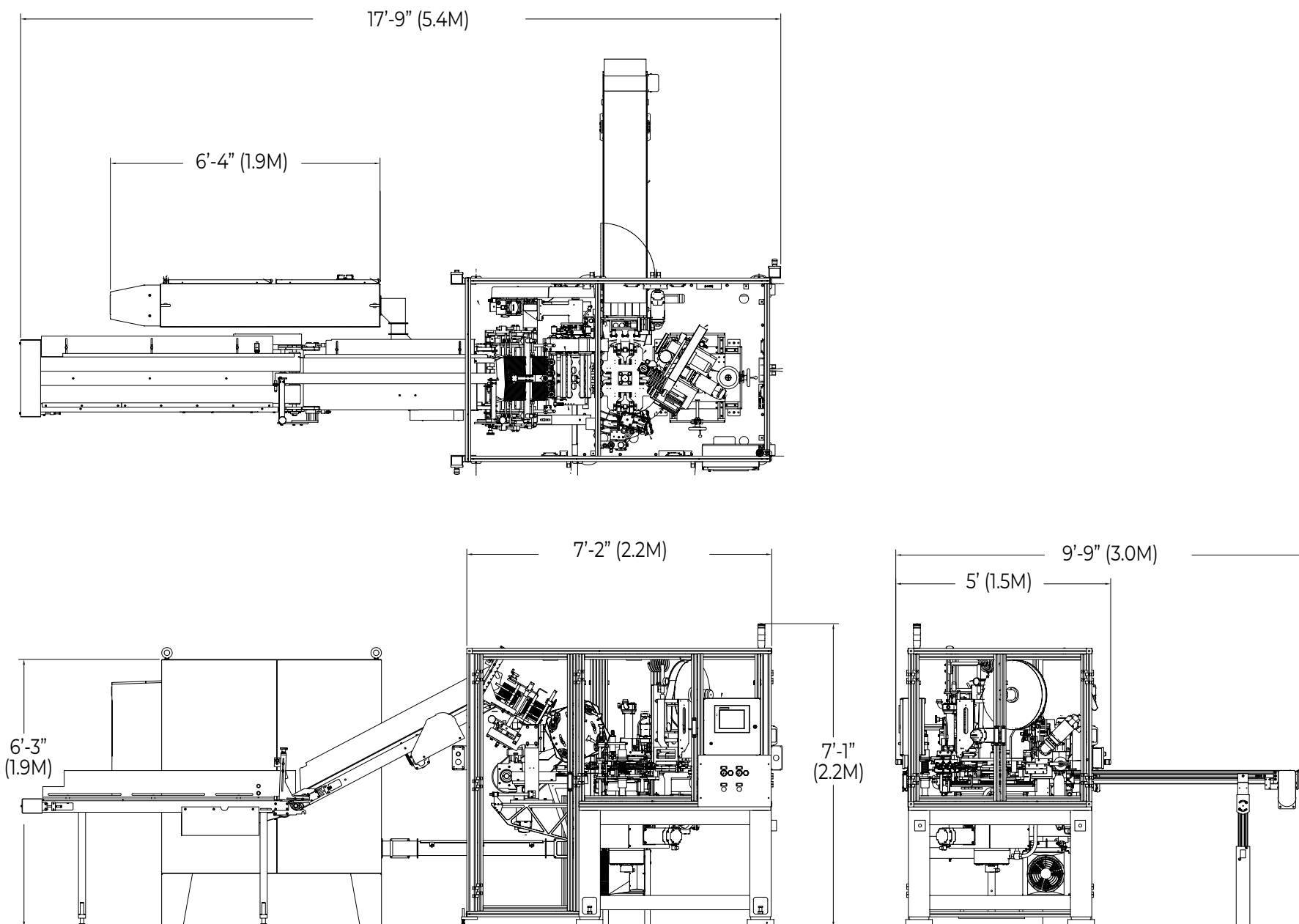
Approximate Machine Weight 4,000 lbs (1,814 kg)

UTILITY REQUIREMENTS

Electrical 142 kVA, 3-Phase, 50 or 60 Hz

Compressed Air 65 scfm @ 80 psi

Machine Vacuum 80 scfm @ 18 inch Hg





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