



**PRECISION MEETS
HIGH-SPEED**



**PAPER
MACHINERY
CORPORATION**

Contact your dedicated Paper Machinery Corporation sales representative
for [more information](#) or to [schedule a demonstration](#).



PMC 1003

High-Speed Cup & Container Forming Machine

papermc.com

8900 West Bradley Road | Milwaukee, WI 53224 USA

LEADING THE WAY TO NEW LEVELS OF PRODUCTIVITY



MACHINE SPECIFICATIONS

UTILITY REQUIREMENTS

SPEED: Up to 330 cups/containers per minute

SIZE RANGE: 3 oz. (89ml) through 32 oz. (950 ml)

APPROXIMATE MACHINE WEIGHT: 21,500 lbs

MATERIALS: Cups and containers are formed from pre-printed die-cut sidewall blanks and web-fed bottom stock.

ELECTRICAL: 100 kVA 3PH @ 50 or 60 HZ

COMPRESSED AIR: 135 FT³/min @ 90 lb/inch²

MACHINE VACUUM: 35 ft³/min @ 18 inch Hg or .017 m³/sec @ 62 kG/cm²

WATER: 0.5 gal/min @ 20 lb/inch² Hg or 1.9 liter/min @ 1.4 kg/cm²

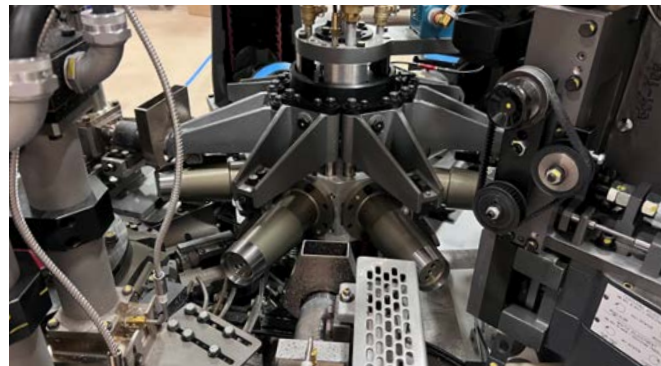
BUILDING ON A LEGACY OF QUALITY

In today's rapidly evolving marketplace, speed drives success. Speed increases capacity. Speed gives you a competitive edge. To achieve that competitive edge, Paper Machinery Corporation takes cup forming technology to the next level. The PMC 1003 delivers the fastest production speeds ever. Up to 330 cups per minute. From deck to drive, the PMC 1003 is a showcase of PMC technology.



CONSISTENT OPERATION

Large volume producers choose the PMC 1003 to form a wide variety of tapered paperboard or plastic cups and containers for global markets including food and beverage, snacks and frozen desserts. Advanced performance technology improves uptime, increases production rates and provides operator friendly features.



TAILORED FOR YOUR NEEDS

The PMC 1003 was designed for speed, safety and performance. Quality control checks during production are effortless, with an optional diverter, and a user-friendly PLC control panel that includes diagnostics and trouble-shooting information. Cups can be formed from 3oz. to 32 oz. depending upon configuration.

