

PMC 1250 Cup & Container Forming Machine

The PMC 1250 Series of forming machines combines versatility with reliable performance in forming cups and containers in round or non-round and tapered or straight wall configurations.

The PMC 1250 efficiently forms inline, and creates pre-formed nestable containers for conveyors and co-packers.

Height changes — particularly for straight wall canisters — can be made quickly and at a low cost.

Produces tapered cups and containers at speeds up to 165 CPM and straight wall canisters at up to 120 CPM.

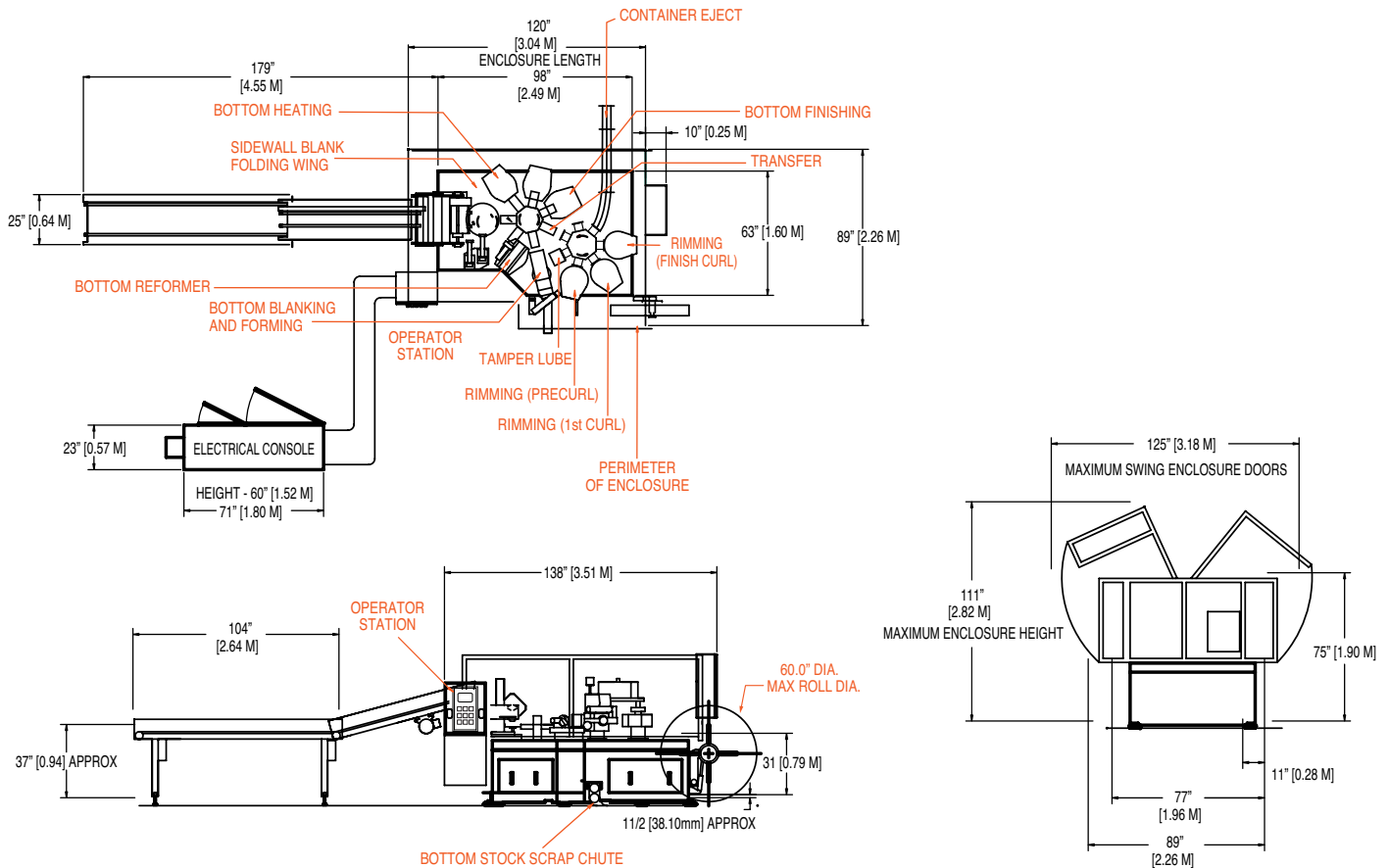
Forms paper or plastic containers ranging from 4 oz. to 46 oz. depending upon configuration.



Paper Machinery Corporation

Forming innovation since 1951.

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PMC 1250 Machine Specifications

Materials

Cups and containers are formed from preprinted die-cut sidewall blanks or roll stock, and web-fed bottom stock.

Approximate Machine Weight

Base Machine	18,500 lbs. approx.
Electrical Cabinet	1,500 lbs. approx.
	20,000 lbs. approx.

Size Range

Produces 4 oz. (120 ml) to 46 oz. (1250 ml) two piece paper or plastic cups.

Service Requirements

Electrical	Compressed Air*	Machine Vacuum*	Add Vacuum* for Blank Feeder	Water
50 kVA 3PH @ 50 or 60 HZ	155 ft ³ /min @ 80 lb/inch ² or 0.060 m ³ /sec @ 5.6 kg/cm ²	35 ft ³ /min @ 18 inches Hg or 0.017 m ³ /sec @ 0.62 kg/cm ²	50 ft ³ /min @ 18 inches Hg or 0.036 m ³ /sec @ 0.62 kg/cm ²	0.5 gal/min @ 20 lb/inch ² or 1.9 liter/min @ 1.4 kg/cm ²

*Volume flow rates listed are flow rates at standard conditions, 1.0 atmosphere and 68° F.
Exact service requirements are dependent upon customer specifications.

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