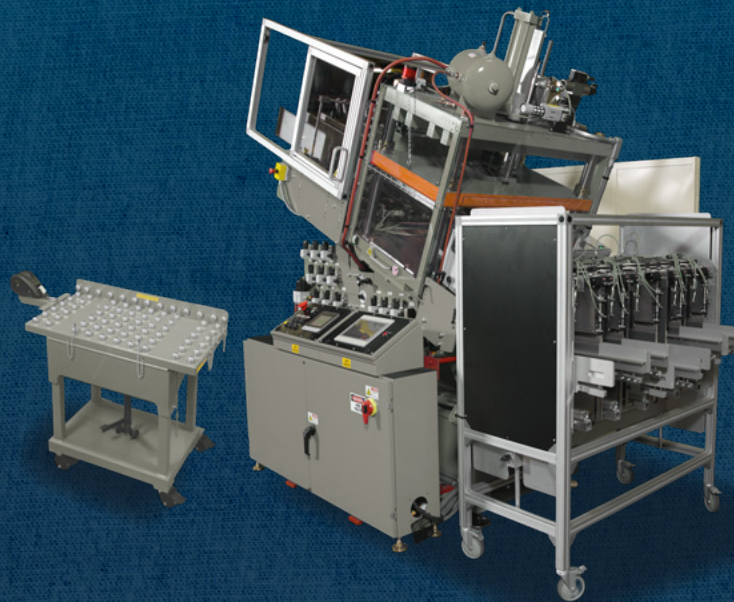




PMCTP 3820

Paper Thermoforming Press
Forming Precision Pressed
Packaging from Paperboard.



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Milwaukee, WI 53224 USA

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PAPERMC.COM

APPLICATION RANGE

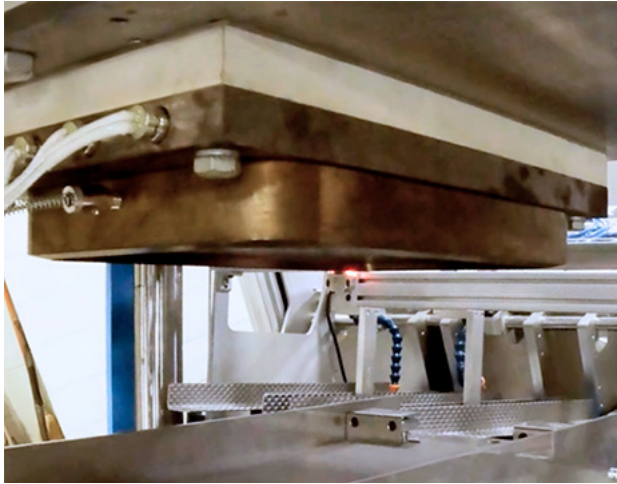
Versatile Paper Packaging for Every Industry.

Thermoformed paper trays provide packaging solutions for food, retail, and industrial applications. They are ideal for fresh produce, meat, baked goods, electronics, cosmetics, and shipping inserts, reducing plastic usage while protecting, displaying and enhancing product presentation.



Maximize Operational Value

Features a blank feed system that leverages existing printing and die-cutting assets to maximize operational value. It produces up to 250 trays per minute.



Efficient & Flexible

Adjustable dwell time, stroke height, and forming force provide precise control across a wide range of materials, enabling the simultaneous production of multiple tray sizes from both solid board and corrugated substrates.



Fast Tooling Changeovers

Quick-change toolsets help keep production moving when switching between tray sizes or designs. Tooling changes can be completed in under 30 minutes using a dedicated die cart designed for fast, efficient installation and removal.

TECHNICAL DATA

Machine Specifications & Utility Requirements

- **PMC TP 3820**
- Paper Thermoforming Press



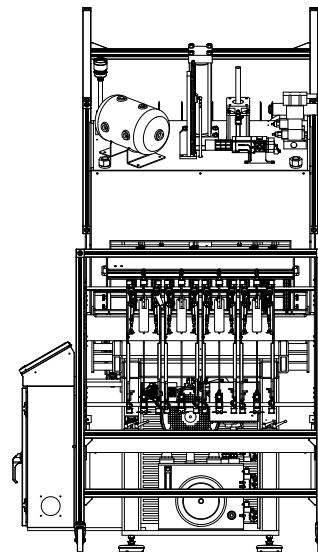
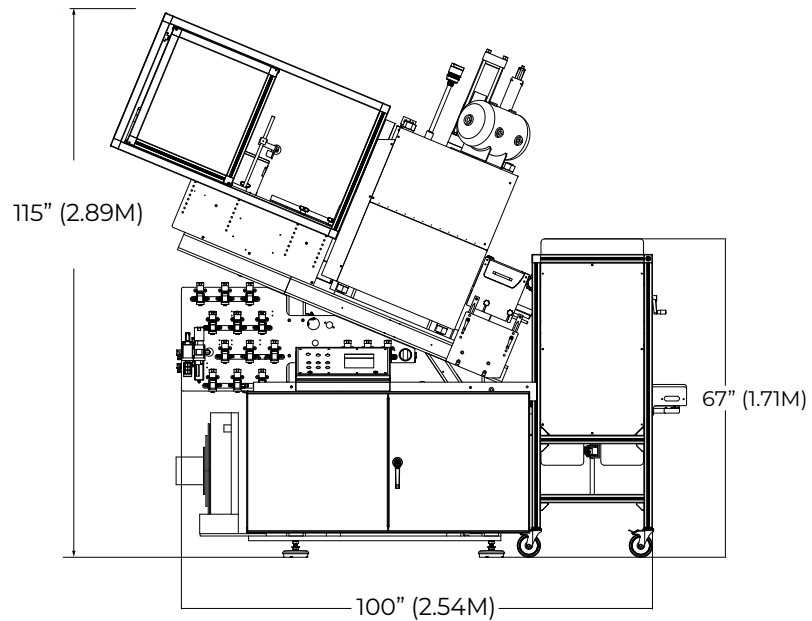
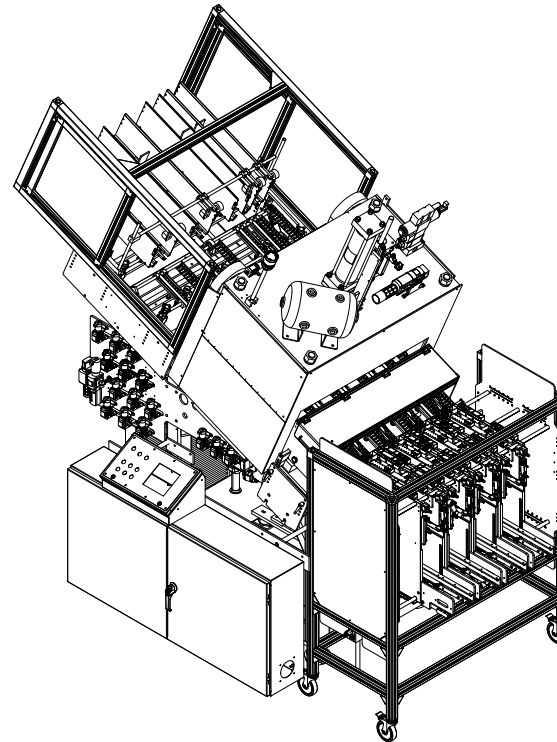
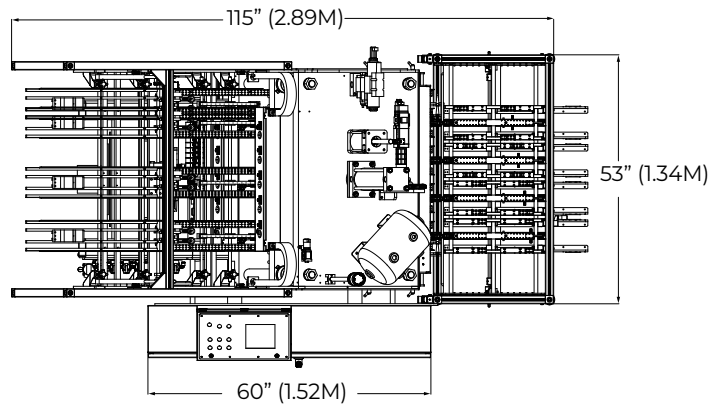
More information available for Specs from OLD 3820 Brochure

MACHINE SPECIFICATIONS

Output Speed	Up to 250 trays per min
Container Size Range	Max depth: 4 in (102 mm)
Approximate Machine Weight	9,400 lbs (4,264 kg)
Materials	Blank feed material produces trays from solid board or corrugated substrates.

UTILITY REQUIREMENTS

Electrical	35 kVA, 3-Phase, 60 Hz
Compressed Air	25 scfm @ 80 psi





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