MILACRON®

C & M-Series: Consumer Goods

Totes, Appliances, Furniture

Revolutionize your consumer goods production with Milacron's M-Series and C-Series, expertly engineered for the injection molding of totes, appliances, and furniture. Our state-of-the-art technology ensures precision and consistency, enabling you to create high-quality, durable products that meet the diverse needs of today's market. With rapid cycle times and enhanced efficiency, Milacron's solutions empower you to scale your production while maintaining exceptional quality standards. Whether you're molding versatile storage totes, innovative kitchen appliances, or stylish furniture pieces, our systems provide the flexibility and performance you need to stay ahead of the competition.

Connect with a Milacron representative: **513-536-2000** | **sales@milacron.com** | **www.milacron.com**

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Consumer goods highlights

- "Smart Cell capability" via OPC-UA connectivity
- Save time and money with turnkey solutions from a single source
- Powered by FANUC motors and Drives for exceptional Reliability
- Optional Electric Screw drive for parallel clamp and Extruder run for faster cycle times
- Fully configurable core pulls
- Parallel and perpendicular injection unit configurations for multi-shot, multi-material applications
- Custom option packages for the consumer goods market
- Screw Technology for Consumer applications (V-Bet)

M·POWERED

Leverage M-Powered to maximize your machine's performance, reduce downtime, and better predict failures.

DIGITAL SOLUTIONS

- Asset & work cell monitoring
- Automated OEE delivering a reliable system
- Customizable maintenance, downtime and process monitoring applications

PREDICTIVE INSIGHTS

- Near real time recommendations on a growing number of machine components
- Gain actionable insights to quickly leverage a global fleet
- Lifetime monitoring of assets

REMOTE ASSIST

- Instant access to experienced technicians
- Reduce downtime durations
- Resolve hydraulic, electrical, and control issues

Auxiliary Equipment

- Robot
- Conveyors
- Mold temperature control unit
- Chiller

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