



**FOR IMMEDIATE RELEASE**

## **Uniloy Introduces the Industry’s Largest In-Line Cavitation Reciprocating Screw Blow Molding System**

*24-Cavity Configuration Sets New Standard for High-Volume Single-Serve Container Production*

**Tecumseh, MI – (March 18, 2026)** – Uniloy, Inc., a global leader in blow molding technology, has successfully launched its groundbreaking 24-cavity, in-line reciprocating screw blow molding system—the largest configuration of its kind in the market. This industry-first system sets a new standard for high-volume HDPE container production, enabling unprecedented throughput for demanding single-serve packaging applications.



*Uniloy’s 24-cavity, in-line reciprocating screw blow molding system — the largest of its kind in the industry.*

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## **Redefining High-Volume Production**

The new 24-cavity system was engineered to address the growing demand for higher output in single-serve container manufacturing. Capable of producing over 200,000 containers per day, the system enables manufacturers to significantly increase production capacity without expanding their operational footprint.

*“This system represents a leap forward in blow molding capability,” said a Uniloy spokesperson. “The 24-cavity, in-line configuration is the first of its kind in the market, and it demonstrates Uniloy’s commitment to pushing the boundaries of what’s possible in high-volume packaging production.”*



### **About Uniloy**

Uniloy, Inc. is a global blow molding technology company headquartered in Tecumseh, Michigan, with engineering, manufacturing, and service operations spanning North America, Europe, and Asia. Uniloy designs and manufactures a comprehensive range of blow molding systems—including extrusion, injection, injection stretch, and reciprocating screw technologies—serving customers in over 60 countries worldwide. With a global installed base of thousands of machines and dedicated regional teams providing local sales, engineering, and aftermarket support, Uniloy delivers the reach of an international organization with the responsiveness of a local partner. For more information, visit [www.uniloy.com](http://www.uniloy.com).

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