



Press Release

Evology Manufacturing Goes Big, Adds Large Frame EOS M 400-4 Metal Additive Manufacturing System as Production Demand Soars

NOVI, Michigan, October 22, 2026 – U.S. based additive manufacturing (AM) organization, [Evology Manufacturing](#), today announced the acquisition of an EOS M 400-4 industrial metal AM system, expanding its capacity to serve the customers whose trust has fueled its growth. The investment supports a clear priority for the Wisconsin manufacturer: helping customers get the parts they need without watching production schedules slip as demand increases.

Once installed, the new system will bring Evology's EOS additive manufacturing fleet to 10 systems: eight metal and two polymer. EOS also announced Evology as the newest member of its [Production Partner Network](#).

For Evology, the expansion is a direct result of customers continuing to place their projects, deadlines, and confidence in its team. That trust carries a responsibility to invest ahead of longer backlogs and preserve the responsiveness that brought those customers to Evology in the first place.

Based in Waukesha, Wisconsin, Evology specializes in industrial additive manufacturing, precision machining, tooling, and production services. By combining metal and polymer 3D printing technologies with traditional manufacturing methods, Evology Manufacturing produces complex parts, functional prototypes, tooling, and low-volume production components across industries such as aerospace, automotive, defense, and industrial manufacturing.

"Our space customers are driving a backlog on our existing fleet of M 290s," said Chris Keidl, vice president of operations, Evology Manufacturing. "To live our vision of becoming the most trusted, capable, and agile contract manufacturer, we strive to start building the same day an order is placed. When lead times consistently stretch beyond two to three weeks, we add capacity. The EOS M 400-4 takes us beyond our M 290 platform with a larger build envelope, four lasers, and automated manufacturing. It strengthens our ability to run bigger, more complex metal jobs and reflects our commitment to investing in the technologies that help our customers succeed."

The [EOS M 400-4](#) features four 400-watt lasers and a 400x400x400mm build volume. Its larger build envelope and additional production capacity will enable Evology to take on larger metal components and support growing customer programs.



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“As more manufacturers turn to additive technologies for production, companies like Evology are helping lead that transition,” said Andrew Snow, senior vice president at EOS. “Its investment in the EOS M 400-4 demonstrates the value of scalable metal additive manufacturing. We are also pleased to welcome Evology to the EOS Production Partner Network, a trusted group of manufacturers providing high-quality 3D printing services across a wide range of industries.”

About Evology Manufacturing

[Evology Manufacturing](#) is an ITAR-registered contract manufacturer based in Waukesha, Wisconsin. The company blends metal and polymer additive manufacturing with traditional manufacturing and assembly to deliver complex prototypes and low-volume production parts across space, aviation, defense, medical, automotive, and industrial markets. Built around helping customers move their projects forward, Evology focuses on responsive service, short lead times, and build-to-print programs customers can trust. Learn more at www.EvologyMFG.com.

About EOS

[EOS](#) provides responsible manufacturing solutions via industrial 3D printing technologies to organizations around the world. Since 1989, EOS has shaped the future of manufacturing by enabling its customers to innovate and differentiate through expert guidance, technology and services, leveraging its end-to-end additive manufacturing (AM) industry partnerships. From strategy to education to production, EOS is the leading global partner for both metal and polymer AM solutions, accelerating time-to-market for its customers through high-quality production efficiencies and sustainable solutions.

Graphic material: [EOS Press Center](#)

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