

September 1, 2026
AMADA MACHINERY CO., LTD.

IMTS 2026 International Manufacturing Technology Show in the U.S.

Presenting of the latest cutting and grinding solutions using automation and digitalization



AMADA MACHINERY CO., LTD. (Isehara City, Kanagawa Prefecture; President: Masahiko Tadokoro) will be exhibiting at IMTS 2026 (International Manufacturing Technology Show 2026), an international manufacturing technology trade show taking place September 14th to 19th in Chicago, Illinois (United States).

The theme of the booth will be "AMADA ONE," and in addition to showcasing cutting and grinding machines from AMADA MACHINERY, the booth will also feature sheet metal fabrication and spring forming machines from across the AMADA Group. This demonstrates how the collective strengths of the AMADA Group make it the ideal one-stop solution for customers.

IMTS 2026 is one of the largest machine tool trade shows in the United States. It is held every two years and brings together machine tool manufacturers from around the world.

From our metal cutting business, we will exhibit our vertical hyper-speed band saw for the first time globally. We will also propose automation solutions that meet the needs of customers, including the PCSAW-430AX II pulse cutting band saw machine that achieves faster and more stable cutting through its original variable pulse cutting mechanism. From our grinding business, we will exhibit the MEISTER-52 UP, a high-precision forming grinder that uses on-machine measurement to realize continuous automatic machining, and the SSR-6, a rotary surface grinder that offers high-precision machining for semiconductors.

AMADA MACHINERY will continue to propose the latest digitalization and automation technologies to address the shortages of labor and skilled workers that are currently occurring around the world. We will also strive to create new value by combining the diverse products and technologies that exist within the AMADA Group.

■ **Main exhibits (McCormick Place, Chicago, U.S.; Exhibition booth: 237200)**

Division	Machines exhibited	
Cutting Division	Debut	Ultra high-speed vertical band saw machine
		Pulse cutting band saw machine PCSAW-430AX II + RT conveyor
		Carbide-tipped circular saw machine CM II -75DG
		Vertical tilt-frame band saw machine VT-4555M
Grinding Division		High precision forming grinder MEISTER-52 UP
		Rotary surface grinder SSR-6
Sheet Metal Division		Electric servo drive press brake for small-parts EGB-6013e
		Fiber laser machine BREVIS-1212AJ
Spring Machine Division		11-Axis CNC extension spring machine CLS-16A

End

* The information in this release is subject to change without notice.