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AMADA CO., LTD.

New Machine Announced at JIMTOF2026 and EuroBLECH 2026

SHAPE GLOBAL FUTURE - FUTURE TECHNOLOGIES with AMADA.



This fall, the AMADA Group (Isehara City, Kanagawa Prefecture; President: Takaaki Yamanashi) will showcase its technologies at the JIMTOF2026 trade show to be held in Tokyo (October 26th to 31st), and the EuroBLECH 2026 trade show to be held in Hannover, Germany (October 20th to 23rd). At both venues, AMADA will showcase a wide range of processing technologies, including the debut of an ultra high-speed vertical band saw, and present solutions for digitally connecting an entire factory. AMADA will further promote integrated solutions that transcend the divisional boundaries to support the evolving manufacturing needs of customers around the world.

At the JIMTOF2026 (33rd Japan International Machine Tool Fair) exhibition to be held at Tokyo Big Sight, AMADA will showcase under the theme "SHAPE GLOBAL FUTURE - FUTURE TECHNOLOGIES with AMADA." A total of five models will be on display from the Sheet Metal, Cutting, Grinding and Press Divisions, including two models that will be revealed for the first time.

From the Sheet Metal Division, a new compact fiber laser machine will be unveiled for the first time globally. The booth will also include the EGB-4010e servo press brake. This machine achieves the high-speed, high-accuracy bending of small-sized precision sheet metal components and has an ergonomic design that is friendly to operators and the environment.

From the Cutting Division, the VCSAW-160 ultra high-speed vertical band saw machine will

be showcased for the first time in Japan. This machine is equipped with a new saw head mechanism that minimizes the twist angle of the blade and achieves extremely high-speed cutting. The exhibition will include a demonstration of the high-speed cutting of machine structural carbon steel (S45C φ160 mm).

The Grinding Division will exhibit the DPG-150 digital profile grinder that makes it easier to measure complex products. This supports a wide range of high-precision machining, including for precision molds for EV-related and electronic components.

The Press Division will exhibit the SDEW-8010iIII GORIKI + ALFAS-03KR automation system for progressive stamping press production, which integrates the operation screens and control of a servo press and a leveler feeder. The high-rigidity digital electric servo press "SDEW-8010iIII GORIKI" has reinforced eccentric load resistance in the front-back and left-right slide directions. It meets a wide range of processing needs, including for the processing of automotive electrical components for EVs, which are often asymmetrical.

The EuroBLECH 2026 exhibits will also feature the VCSAW-160 ultra high-speed vertical band saw machine, which will be exhibited for the first time in Europe. Additionally, the latest automation technology will be on display with the integration of the sheet metal processes from blanking to welding realized through the linking of the AMTES-500 Autonomous mobile robot, the LIVLOTS manufacturing DX solution, and the AMNC 4ie control for machines.

The AMADA Group will leverage its group synergies to aim for an expansion of its global market share and will take on the challenge of creating new manufacturing to contribute to the realization of a sustainable society.

■ JIMTOF2026 (Tokyo Big Sight, Japan)

Main exhibits (Booth: East Hall 2 E2012)

Division	Machine exhibits	
Sheet Metal Division	Debut	Compact fiber laser machine
		Servo drive press brake EGB-4010e
		Manufacturing DX solution LIVLOTS
Cutting Division	Debut	Ultra high-speed vertical band saw machine VCSAW-160
Grinding Division		Digital profile grinder DPG-150
Press Division		Automation system for progressive stamping press production SDEW-8010iIII GORIKI + ALFAS-03KR

Reference

Visit the special AMADA Group "JIMTOF2026" site from the link below.

<https://www.sheetmetal.amada.co.jp/event/JIMTOF2026/>

■ EuroBLECH 2026 (Hanover Fairground, Hanover, Germany)

Main exhibits (Booth: Hall 12D06/F06/D02/F02)

Division	Machine exhibits		
Sheet Metal Division		Fiber laser machine	VENTIS-3015AJe【9kW】
		Automatic bending system	EGB-1303ARse
		Servo drive press brake	EGB-6020ATCe
		Autonomous mobile robot	AMTES-500
		Manufacturing DX solution	LIVLOTS
Welding Division		Fiber laser welding system	FLW-3000ENSISe
		Laser weld monitor	MM-L400A
Cutting Division	Debut	Ultra high-speed vertical band saw machine	VCSAW-160

End

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