

Press release

Automation meets precision - efficiency without limits - Matsuura at EMO 2025

Wiesbaden-Delkenheim, August 2025 – Matsuura will be exhibiting at EMO 2025 in Hanover, Germany, presenting itself on over 400 square metres in **Hall 15, Stand B23**. Visitors will be able to experience four highlights of **Matsuura's automation solutions** live in action, with a clear focus on precision and efficiency.

Introducing the MX-520T – the highly automated 5-axis solution with turning function

The compact MX-520T combines 5-axis machining and turning functions in a flexible machining centre. It enables the complete machining of complex components in a single setup – precisely, efficiently and reliably.

MAM72-52V – automated series production

Equipped with a 15-position pallet storage system, state-of-the-art control system and maximum stability, the MAM72-52V stands for unmanned production over several days. It redefines efficiency in series production.

LF-160 - Speed and precision on a micro scale

With linear drives on all axes, the LF-160 sets new standards in the machining of tiny, highly complex parts. Maximum dynamics, surface quality and accuracy make it the ideal solution for high-end applications.

LUMEX Avance-25 – Hybrid Additive Manufacturing

The unique combination of laser melting and high-speed milling in a single machine. The LUMEX Avance-25 enables complex geometries, contour-close cooling channels and functionally integrated components to be created in a continuous process – a leap forward in innovation for tool and mould making.

Unlimited manufacturing with Matsuura

All machines on display are equipped with the **Matsuura Remote Monitoring System**. This allows production processes, tool management and machine status to be monitored in real time at any time – a decisive step towards the smart factory and maximum efficiency.

About Matsuura Machinery Corporation

Since its founding in Fukui, Japan, in 1935, Matsuura has been a **family-owned company** synonymous with precision, automation and innovation in machine tool manufacturing. With state-of-the-art machining centres, hybrid additive solutions and comprehensive service, Matsuura supports companies worldwide in industries such as mechanical engineering, aerospace, medical technology, optics and mould making. Matsuura is represented around the world, with branches in Europe, America, Canada and Asia.

Pictures:

- Matsuura MX-520T
- Matsuura MAM72-52V
- Matsuura LF-160
- LUMEX Avance-25

This press release contains approx. 2415 characters (with spaces).

Published by:
Matsuura Europe GmbH
Berta-Cramer-Ring 21
65205 Wiesbaden-Delkenheim
www.matsuura.de







