



October 23, 2018

## 5-Axis Vertical Machining Center

# ***MX-850 PC4*** Product Release

Matsuura Machinery Corporation is pleased to announce the launch of the ***MX-850 PC4***, a four-pallet automated version of our large capacity and market leading ***MX-850*** single table 5-axis vertical machining center model. Order intake begins from today's date.

As a single table entry model into the high-quality world of Matsuura 5 axis machining, the ***MX-850*** has been a major success for Matsuura globally. Offering ease of use and reliable 5-axis machining, the ***MX-Series*** across the range delivers dynamic machining versatility, high accuracy and reliability, and excellent cost performance. Since its debut, the ***MX-850*** has sold in strong numbers in every territory to a myriad of industries, machining all known materials. Many customers sought to automate their ***MX-850*** machines with aftermarket none Matsuura pallet pools and changers. The demand for a Matsuura automation solution for the ***MX-850 PC4*** has arisen directly from our customer base, and equally significantly potential customer base whose business is the CNC processing of large billets and castings.

With cost down pressures on all manufacturers, the need for reliable automated machining is increasing globally in both established and emerging markets – and Matsuura across our range have a proven and demonstrable history in reliable and innovative unmanned operation ready for the new IOT automation and information age. The ***MX-850 PC4*** comes equipped with 90 tools and a load capacity per pallet of 500kg. An installed Universal Robot Interface to maximize the automation potential of this eagerly awaited addition to our 5-axis range is standard.

The latest NC unit is installed and integrated with Matsuura's proven and original software optimizing performance, automation and spindle utilization.

Matsuura will exhibit the ***MX-850 PC4*** at JIMTOF2018 (The 29th Japan International Machine Tool Fair) that is to be held from November 1 at Tokyo Big Sight.





Figure: Appearance of ***MX-850 PC4***