

OPTIPLEX NEXUS 3015 FIBER – Designed to provide the maximum value

Yamazaki Mazak Corporation has announced the start of sales of the new fiber laser processing machine, the OPTIPLEX NEXUS 3015 FIBER.

The OPTIPLEX NEXUS 3015 FIBER is an entry-level fiber laser processing machine with a competitive price. This machine can perform stable cutting of reflective materials such as metal, brass and aluminum which are difficult to cut with CO₂ laser processing machines. The newly-developed “Multi-Control Torch” and Intelligent Functions for automation and monitoring are standard equipment to provide improved productivity and high-quality cutting. The touch-screen MAZATROL PREVIEW 3 CNC features outstanding ease of operation and is equipped with the fastest CPU in the industry. Cutting shapes are easily programmed by selecting the required contour from cutting patterns. Thanks to the improved response of the laser and optimum acceleration / deceleration control, workpiece cutting time is reduced. The OPTIPLEX NEXUS 3015 FIBER is designed to be integrated into a COMPACT MANUFACTURING CELL and FMS to meet a wide range of production requirements.



OPTIPLEX NEXUS 3015 FIBER

Contact: Sales Administration Dept, Corporate communications / promotion, YAMAZAKI MAZAK CORPORATION.

TEL : 0587-95-1144 <http://english.mazak.jp/>

Information in this press release is current at the time of publication.

This information is subject to change without notice.