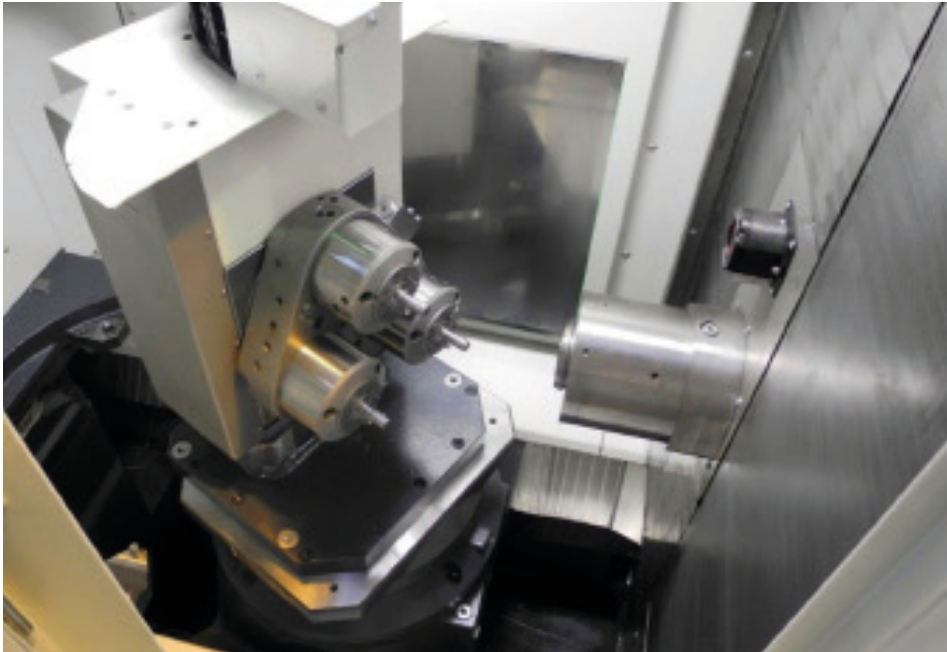


NEW DIVIDING UNIT FROM HOFMANN

RWNC-220 in special version



For the customer of a well-known German machine tool manufacturer, Hofmann Mess- und Teiltechnik supplied a total of three Hofmann dividing units RWNC-220 in special design. The add-on axes are special designs according to customer requirements based on a Hofmann dividing unit RWNC-220. Proven and reliable components such as worm drives and bearings from Hofmann standard devices were retained.

In close cooperation with the end customer and with the machine tool manufacturer, it was possible to present a solution tailored precisely to the customer's requirements, which is characterized in particular by the following features:

- Central supply of hydraulic pressure through the center of the pallet with

transfer to the dividing unit up to the customer's workpiece clamping device via a 4-way rotary distributor.

- Attachment of the servo motor to the dividing head, taking into account the space available in the working area of the machine.
- Dividing spindle with short taper and hole pattern according to customer specifications to accommodate the hydraulic workpiece clamping device.

The flexibility of the Hofmann special solutions product range was once again convincing in terms of a customer-oriented solution that could not be realized with standard solutions.



Hofmann Mess- und Teiltechnik's portfolio includes a wide range of coordinated accessories. This includes, for example, suitable tailstocks and supports for supporting long workpieces.

HOFMANN Mess- und Teiltechnik is a sought-after partner of well-known manufacturers of machine tools and machining centers for metalworking. The company has more than 60 years of experience in measuring and today - as one of three companies - belongs to the renowned Müller Group.

All important components of the HOFMANN products around indexing and rotary movements are manufactured in the modern production at the company headquarters in Pliezhausen, Baden-Württemberg.



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