

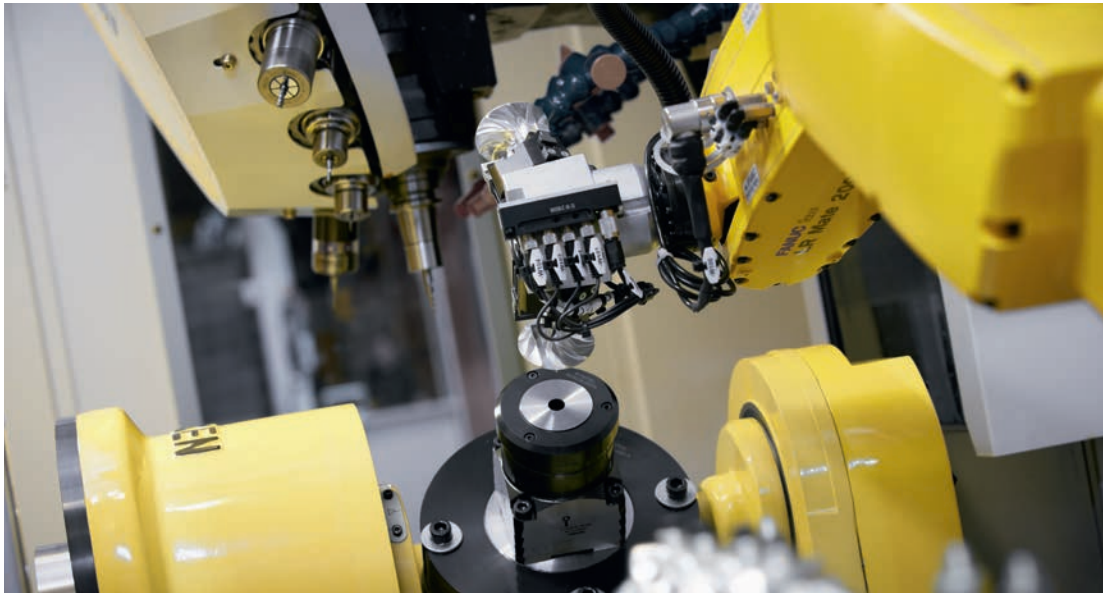


project engineering
switchgear construction
sastem installation
development of software
special machine construction

Automated machining for flexible milling, drilling and tapping

The FANUC ROBODRILL is a vertical high-performance machining center offering the highest quality and stable and precise high-speed machining. The machine is available in three sizes (S, M, L) and with three, four or five simultaneous axes. With just 0.9 seconds for the standard version and 0.7 seconds for the advanced version, the ROBODRILL offers an extremely fast tool change.

The core of each machine is the world-wide reliable CNC control FANUC 31i-B5.



Perfect for efficient automation - everything from a single source

The addition of robots is extremely easy thanks to the Quick and Simple Startup packages (QSSP).

Your advantages:

- Fully or partially automatic loading and unloading by a FANUC robot
- Use of 2D or 3D vision systems for part recognition and positioning
- Bin Picking - Automatic part removal from crates with bulk material parts
- Flexibility through modular design



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