



GWS-TOOLING SYSTEM FOR SWISS-TYPE AUTOMATIC LATHES

NEW!

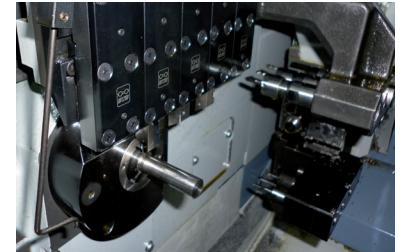
PRECISE, PRE-SETTABLE QUICK-CHANGEABLE!

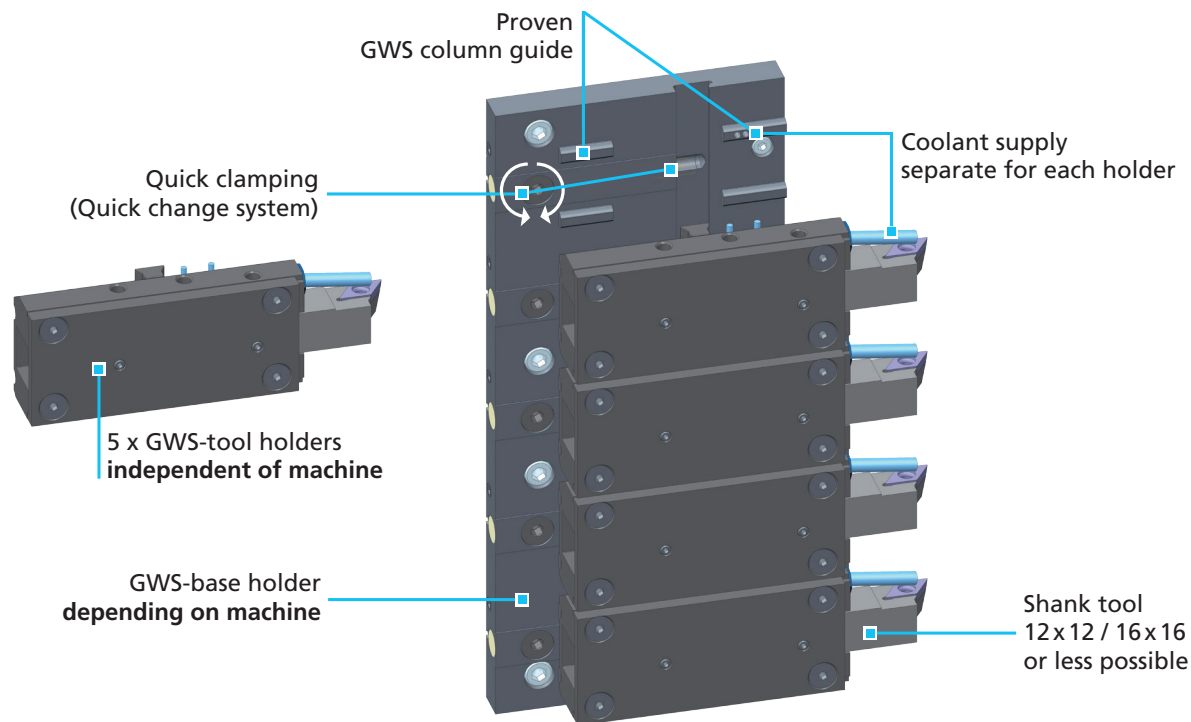
TIME-CUTTING SOLUTIONS WITH GÖLTENBODT TOOLING SYSTEMS.



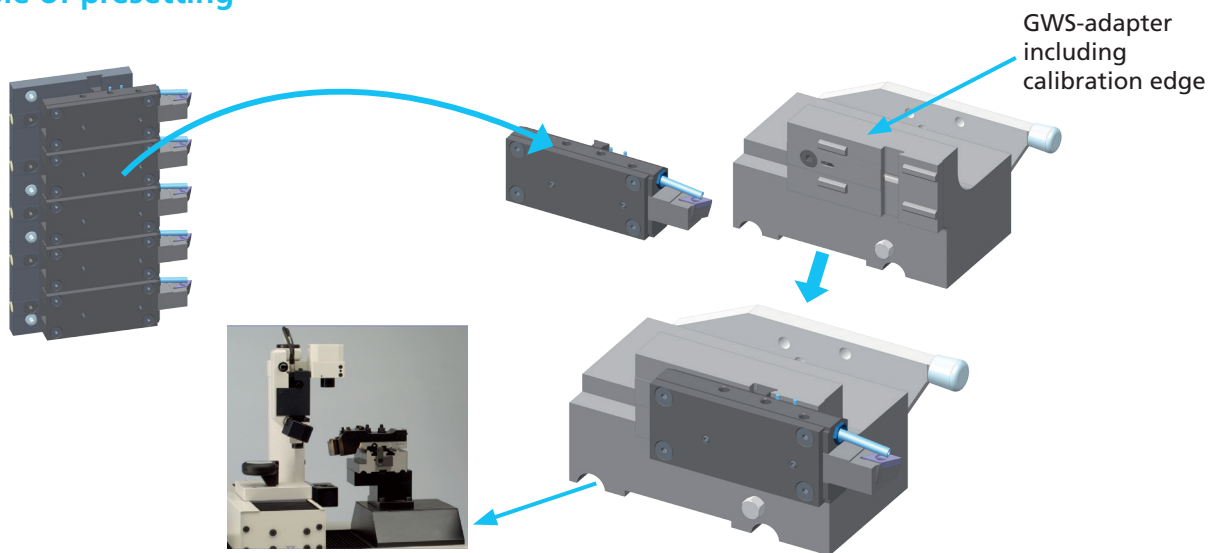
The new GWS-tooling system now also offers the excellent advantages of sliding and fixed headstock automatic lathes which until now have been reserved for multi-spindle automatic lathes.

Why not benefit from this advantage. Now!





Example of presetting



■ Quick, easy and precise tool change over

- Quick change system due to GWS column guide
- Short setup times during cutting edge changing due to preset backup tools ⇒ increased productivity
- Easy and secure clamping
- Highest accuracy, repeatability better than 0.01 mm (0.0004")

■ GWS-tool holder pre-settable off the machine tool

- Various preset concepts possible
- Exact positioning of cutting edge inside machine
- Short setup and tool changing times
⇒ reduced machine downtimes

■ Use of standard shank tool holders possible

- GWS-tool holder for 8x8, 10x10, 12x12 and 16x16 possible
- GWS-tool holder for use across various machines
- Optimal flexibility for your production purposes

■ Internal coolant supply up to 100 bar (1450 psi)

- Coolant supply by means of GWS-base and tool holder for every tool position
- Optimal combination of coolant supply and quick change function