



Press Release - KNUTH at INTEC 07 October 07 – 03, 2017 in Leipzig

Hall 3 / A50/B49

New Solutions for your Production

KNUTH presents machine tools and production systems - Made by KNUTH

At the INTEC 2017 KNUTH will present highlights of its CNC-controlled and conventional line of machine tools from its complete KNUTH machine portfolio 2017. For many years KNUTH has supplied operators working in the automotive and vehicle industries, mechanical and plant engineering, aerospace industry, medical device industry, or energy industry with a broad range of metal-working technologies for single parts and batch productions, including professional training.

Made by KNUTH stands for solid high-precision machine tools: Knuth engineers and technicians monitor and control every step of the process, from design to final assembly. KNUTH's extensive experience and problem-solving expertise will guarantee that all aspects of our clients' high quality expectations are met.

At our booth A50/B49 in Hall 3, visitors can experience a live demo of more than 600 machines from KNUTH's 2017 portfolio:

StarChip I 400 - CNC Inclined-Bed Lathe with extensive equipment package

This highly reliable production lathe is more powerful and rigid than its predecessors and now comes with an exclusive programmable, moveable tailstock. On this enhanced basis, new models with larger turning diameters and turning lengths up to 2000 mm are available. The base price of this machine includes an extensive equipment/accessory package. Live at the INTEC: The StarChip I 400 with C axis and driven tools. This machine is ready for further automation.

X.mill M 640 – Mineral-casting offers solid advantages for machining operations

KNUTH machining centers with mineral-casting frame have a proven record and are known for their superior machining properties. In 2017, we extended the X.mill M900 family of compact machining centers. KNUTH will present the X.mill M640, the highlight of this compact class of machines, at this year's INTEC.

FPK 6 Tool Milling Machine - New Generation of high-quality tool milling machines

The FPK 6 features a proven compact design and exceptional functionality, which make this tool milling machine a fixed component at workshop and industry level.

Its robust construction and superior workmanship ensure maximum precision in all areas of application. The standard digital position indicator with linear scales complements this very attractive offer.

STAHLWERK Premium Line

Selecting the right machine tool requires an extensive review across the entire value chain, whereby workpiece handling and the linking of machine cells play an ever more important role. Here is where STAHLWERK fits in perfectly. Learn about the STAHLWERK concept and profit from the chosen machine portfolio offering a variety of designs and options, accompanied by consultation that is tailored to your needs.

Experience STAHLWERK live at the INTEC 2017:

The **MERKUR 225LMB** – this horizontal turning center features superior chip removal and quality and is ideal for users that plan to enter into the field of automated production.

STAHLWERK offers many attractive options for all models in this series, including complete solutions for multi-shift productions under the most stringent quality requirements for machines and components. The powerful drive, precise repeatability and large bar capacity provide an all-around solution and maximum usability that is ideally suited for contract work.

All **STAHLWERK machines are covered by a standard 24 MONTH WARRANTY** and a maintenance program that will be tailored to your needs. Maximum cost-effectiveness is based on maximum machine availability.

About Knuth Machine Tools

KNUTH Machine Tools is a leading supplier of conventional and CNC-controlled machine tools. The great success of our business is based on highest quality standards, technology innovations, decades of experience and very competitive pricing. Our network of German and international branches and dealer locations ensures worldwide accessibility for our customers at a local level, market-covering presence, expert consultation and prompt service. For detailed information and specifications on our complete portfolio, please browse the KNUTH website at www.knuth.de.

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X.mill M640