

MAKE YOUR SHOP **FLOW**

Even the best CNC machines are only as good as their peripheral equipment. When systems aren't built to work together, jams, crashes, and tolerance errors turn into downtime and scrap. The Hennig Machine Tool Ecosystem brings your peripherals into one integrated system.



One machining center, eight Hennig systems working as one.

EIGHT SYSTEMS, ONE ECOSYSTEM

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|  HIGH-PRESSURE
COOLANT SYSTEMS |  CHIP & COOLANT
MANAGEMENT |  MISTFLOW
MIST COLLECTORS |  TOOL CLAMPING
SYSTEMS |
|  PROTECTIVE
COVERS |  WORKHOLDING
SYSTEMS |  SLYTEK MACHINE
INTELLIGENCE |  WORKFLOW
AUTOMATION |

ENGINEERED FOR HIGH-MIX/HIGH-VOLUME PRODUCTION

Mid-to-large manufacturers running high-mix or high-volume production need tools that keep pace with demanding industries. We built the machine tool ecosystem around those demands, where downtime and manual troubleshooting are costly.

HIGH-PRESSURE COOLANT SYSTEMS

Engineered to precisely deliver a powerful stream of coolant to the cutting area of your machining center. Tools run cooler, chips clear before they re-cut, and both efficiency and surface finish improve.

CHIP & COOLANT MANAGEMENT

From standard hinge-belt and scraper-belt conveyors to magnetic, auger, mobile, and fully customized systems, we offer conveyor solutions tailored to your machine, your chip form, and your application requirements.

MISTFLOW MIST COLLECTORS

Three sizes, engineered for high-pressure coolant and mist applications. A compact solution with multi-stage filtration including HEPA, featuring a baffled side inlet that extends intervals between cleaning the washable filter stages.

TOOL CLAMPING SYSTEMS

End-to-end solutions for CNC machine tool clamping — reliable automatic drawbar systems, fast repair services, and precision spindle shaft manufacturing. Exclusive OTT-JAKOB partner in North America for 40+ years.

PROTECTIVE COVERS

With today's high-speed machines, protective covers must be able to keep up. Our machine tool covers and way protection do exactly that, engineered specifically for your application to keep the machine and work area clean.

WORKHOLDING SYSTEMS

Precision-engineered tombstones serve as the backbone of your setup, but what you build on that foundation matters just as much. High-precision vises, modular clamping, and hydraulic fixtures maximize efficiency, accuracy, and repeatability.

SLYTEK MACHINE INTELLIGENCE

Connect machines, people, and processes into one clear view of performance. Shop-Flow Intelligence unifies real-time data across machines and peripherals; the Tool Optimization System responds at the spindle to protect tools, reduce cycle time, and prevent failures.

WORKFLOW AUTOMATION

Simplify CNC loading and unloading with a streamlined system that transfers pallets between your machine and the pallet system. A footprint considerably smaller than other bolt-on or retrofit pallet changers makes premium automation accessible.

START WITH ONE SYSTEM OR THE WHOLE FLOOR

Tell us what you run—we will spec the peripherals around it. Use the QR code to send in your request.

