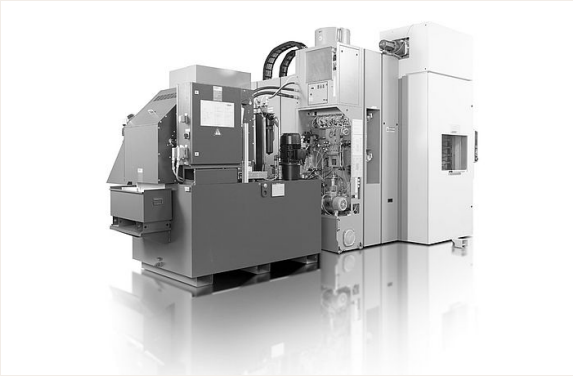
Coolant chiller

Productivity | Precision



Series

H | MCH | MCH-C | MC | MCi

Control

FANUC | SIEMENS Powerline | SIEMENS Solutionline | uni-Pro 90 | SINUMERIK ONE

The machine tool's constant temperature sensitivity characteristics are a key factor for its precision and hence for the reliability of your process. The coolant cooler avoids precision-relevant temperature influences on the machine.

Characteristics

- Independent flow recooling unit
- Coolant temperature adapted to the ambient temperature via a probe in the machine bed
- No temperature influences on the machine from heated coolant

Benefits

- More process reliability: machine's temperature sensitivity characteristics remain constant
- More precision: no heating of the machine bed, no consequential heating of precision-related machine parts