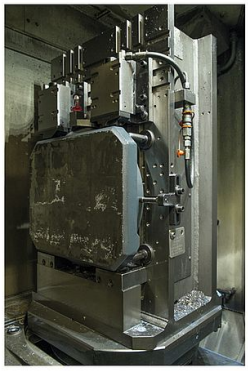
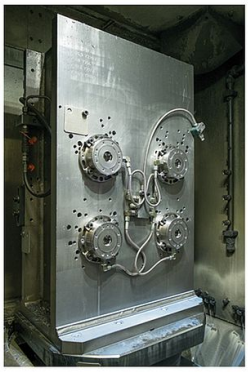
Hydraulic workpiece clamping

Productivity | Process Optimisation





Series

H | F | C | HF | MCH | MCH-C | MC | MCi | MCP-H | MCS | BEA

Control

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

More convenience, more precision, more reliability: with hydraulic workpiece clamping, you can securely clamp workpieces at 60 or 200 bar and rely on the very best machining quality.

Characteristics

_ Feedthrough of lines for 5-point media interface through pallet
_ Maximum of four coupling elements available for hydraulic functions
_ Additional air transfer via central blow-off nipple

Benefits

_ Rapid, automated and reliable workpiece clamping

Requirements

_ Manually rotating setting station. Possible only if the machine is equipped with the >>Workpiece setting station, 4 x 90° manual pallet rotation<< option.