Tool change doors with damping

Availability | Machine Protection



Series

MCH | MCH-C | MC | MCi

Control

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

Frequent tool changes under extreme production conditions demand maximum performance from the tool change doors. Optimised damping guarantees enhanced reliability in day-to-day production.

Characteristics

_ The existing lifting cylinder is replaced with a new lifting cylinder with integrated central damping

_ Reinforcement of the lifting cylinder fastening on the guard panel and tool change doors

Benefits

_ More reliability: central damping reduces asymmetric loads

_ More safety: no breakage or loosening of the cylinder piston rod