

19-01 PN Spreitzer Workpiece gripper

Strong Points; Cost-effective, Easy installation, High gripping force



Using the workpiece gripper, you use your existing machine tool as an automation cell. The pneumatic or with cutting fluid driven gripper is available in different versions. It is loaded into the machine from the tool changer to transport workpieces from the workpiece tray to a power-operated clamping device. If required, the workpiece tray is placed on the machine; during the day, individual parts can be manufactured on mechanical clamping devices.



Fields of application

- Loads a CNC machining center

Recommended clamping solution

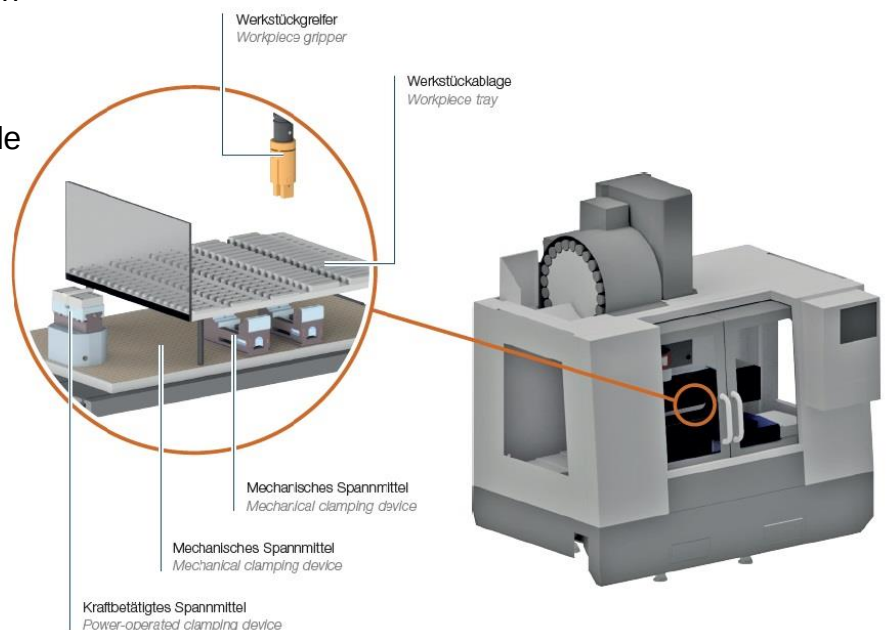
- Workholding for workpiece automation

Scope of delivery

1 Workpiece gripper operated by air or cutting fluid, through machine spindle

Accessories

- Workpiece tray, universal
- Workpiece tray, without holes
- Clamping plate, with grid holes 20-M10
- Mounting rails



Note:

- Further information and technical details upon request.
- Size and design of the workpiece tray as well clamping plate machine specific.



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