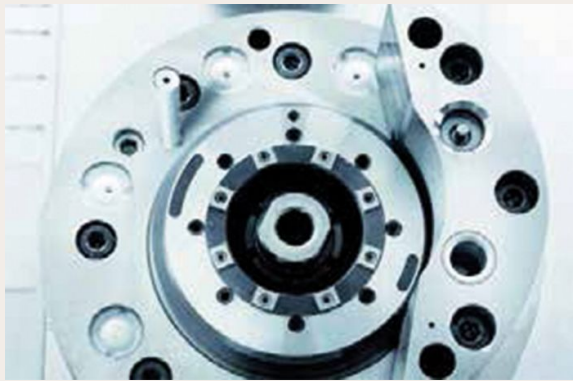


## Multi-spindle head mounting, incl. air/water

Productivity | Process Optimisation



### Series

H

F

HF

MCH

MCH-C

MC

MCI

### Control

FANUC

SIEMENS Powerline

SIEMENS Solutionline

uni-Pro 90

SINUMERIK ONE

The use of multi-spindle and angular drill heads expands the machining spectrum. Multiple bores can be machined in a single step. The benefit to you: production time per component is noticeably reduced.

## Characteristics

- \_ Required when using multi-spindle drill heads, angular milling heads or mechanical facing heads
- \_ Sturdy fixture: solid 3-point support with integrated position fixing
- \_ Coolant and air supplied via coupling points
- \_ Automatic blow-off of contact points during tool change

## Benefits

- \_ More productivity: several machining steps in one operation
- \_ Less non-productive time: fewer tool changes, more machining options with one tool, shorter production time