

# KZS-P



### APPLICATION

Optimally suited for use in 3-, 4- and 5-axis machining centers as well as on all common zero-point clamping systems

### TYPE

Pneumatically actuated centering vice available in standard design. 2-jaws version.

### CUSTOMER BENEFITS

- ⊕ Jaw stroke expanded by up to 20% for a larger clamping range
- ⊕ Highest clamping forces of up to 55 kN, optimal results and process reliability through precision wedge hook system
- ⊕ Optimized lubrication system for constantly high clamping forces
- ⊕ Compact design with reduced interfering contours for optimum workpiece accessibility, ideal working space utilization and optimum chip flow
- ⊕ Sturdy and low-backlash jaw guides for high repeatability

### TECHNICAL FEATURES

- Jaws with cross tenon and serration

**KZS-P** = power-operated, centering, vice, pneumatically



The power-operated centering vices are also available with integrated stroke sensor, which serves for clamping control and ensures optimum process monitoring and thus optimal process reliability.



Power-operated centering vices KZS-P