

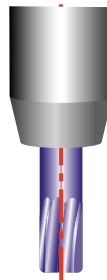
Can your workpieces be produced using 3 or 4 axes? Simultaneous machining or with positioning?

If one or more limit values exceeded, please contact the factory



Workpiece weight

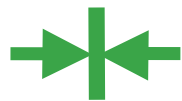
- max. 800 kg without support
- max. 1,600 kg with support



Ø / L

Dimensions

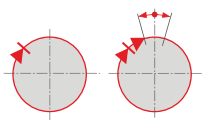
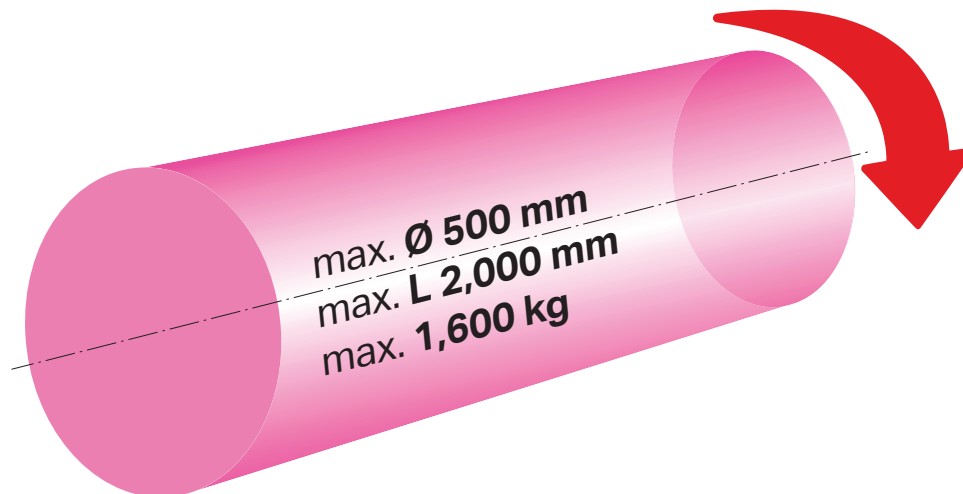
- max. Ø 500 mm
- max. length 2,000 mm



5,000 Nm

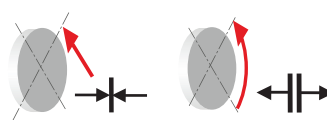
... ± 1"

4th axis



Accuracies

- P min. ± 1"
- spindle radial/axial run-out 0.002 mm



Machining forces

- max. 5,000 Nm when clamped
- max. 650 Nm during feed



Gear unit load

- centric max. 20 kgm²