



#### APPLICATION

For the rational **turning and milling** of workpieces on its entire length without reclamping with maximum precision.

#### TYPE

Basic body with morse taper and hydraulic pressure compensation.  
Clamping circuit  $\varnothing$  8-80 mm.  
Workpiece weight max. 100 kg.

#### CUSTOMER BENEFITS

- ③ Constant clamping force thanks to hydraulic pressure compensation, even for uneven workpiece faces
- ③ Stable and constant workpiece length stop on the front side thanks to resilient centre point
- ③ Maximum concentricity deviation of 0.015 mm for maximum precision
- ③ Maximum flexibility thanks to universal exchange of driving disc and centre point

#### TECHNICAL FEATURES

- Guide value for axially permissible total load on 3 support pistons: 20.000 N

N11 Basic body with morse taper (basic body without driving disc and center) hydraulic