



Revolving lathe centre high precision version Point angle 60°/30°, Morse taper: 5



Order data

Order number	320900 5
GTIN	2050001717108
Item class	34D

Description

Version:

- **Extremely slim body and high concentricity.**
- **Precision needle and thrust bearings result in a maximum variation of 0.003 mm and a very small body Ø.**
- **Taper and chamfered parts are made of hardened bearing steel (61 – 63 Rockwell).**

Application:

For turning and grinding **where a small head Ø and high accuracy are required.**

Body Ø D: 62 mm

Reach B: 54 mm

largest centre point Ø 60° A: 18 mm

largest centre point Ø 30° A: 54 mm

maximum radial run-out: 0.003 mm

for workpiece weight: 790 kg

Technical description

Morse taper	5
Reach B	54 mm
Body Ø D	62 mm
largest centre point Ø 30° A	54 mm
for workpiece weight	790 kg
largest centre point Ø 60° A	18 mm
maximum radial run-out	0.003 mm

Type of product

Centring drill