

Product



No. 1 Position

- ✓ No known competitor
- ✓ Unique in weight
- ✓ Unique in flexibility

Product Features

Further product features:

- ✓ Highest flexibility
- ✓ Highest operation safety
- ✓ Extremely low chuck weight → extremely high residual workpiece weight in terms of maximum table loading
- ✓ Largest standard chuck jaw program
- ✓ Jaw quick-change system
- ✓ Optimum chip protection
- ✓ Suitable for all conventional mill/turn machines

Market and Competition

Main competition:

Every conventional manual lathe chuck of size 630, 800, 1000, and 1200

Advantages towards competitors:

- ✓ Extremely low weight
- ✓ High accuracy
- ✓ Flexible clamping of very large and small workpieces

Cost Efficiency/Customer Benefits

- ✓ Low weight → higher load capacity
- ✓ Low height → More working area, more space for tool change
- ✓ Good accessibility to the workpieces
- ✓ Fast conversion
- ✓ High accuracy
- ✓ Fast and easy to assemble

Questions about the product? Your contact person in the product management/clamping systems is Markus Michelberger (+49-7572-7614-1134)

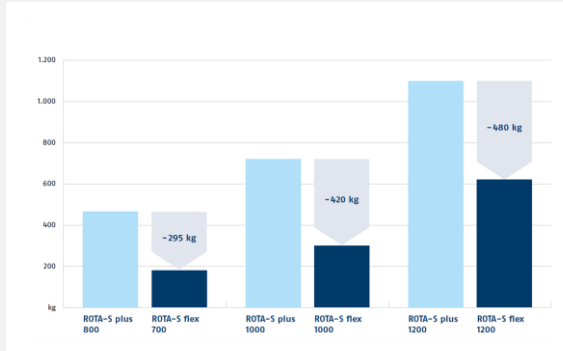
Technical Data/Functions

Sizes:

ROTA-S flex 700

ROTA-S flex 1000

ROTA-S flex 1200



Industries and Application

- ✓ for all conventional mill/turn machines e.g.

DMG: DMU 80 FD, DMU 125 FD

Hermle: C 42U-MT, C 50U-MT, C 60U-MT

Grob: G 550T, G 750T

Matsuura: Cublex-Baureihe: Cublex 35, 42, 63

Heller: C series: CP 2000 / CP 4000

Mazak: Integrex e 1060v / e 1550v / e 1850v

Mori Seiki: NMV series: NMV 8000

Applications

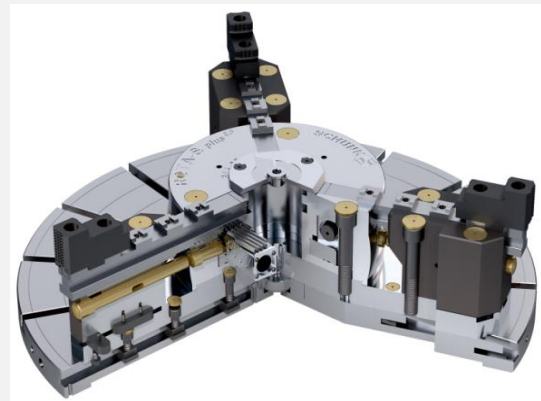
- ✓ Complete machining of large components by milling and turning.

Additional information

Price ROTA-S flex

- ✓ Ø 700: € 17.500,-
- ✓ Ø 1000: € 27.000,-
- ✓ Ø 1200: € 32.000,-

Cross Section



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