

Alfred Jäger GmbH

SF-Elektromaschinenbau



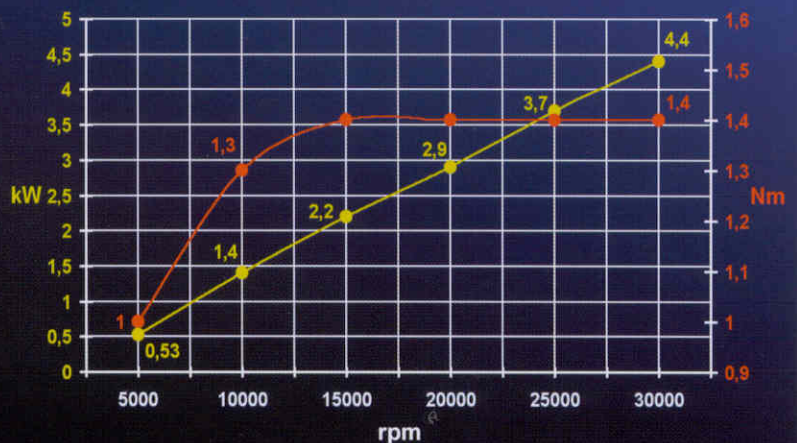
KS5-02/30

High frequency spindle for
drilling, milling, grinding
and engraving



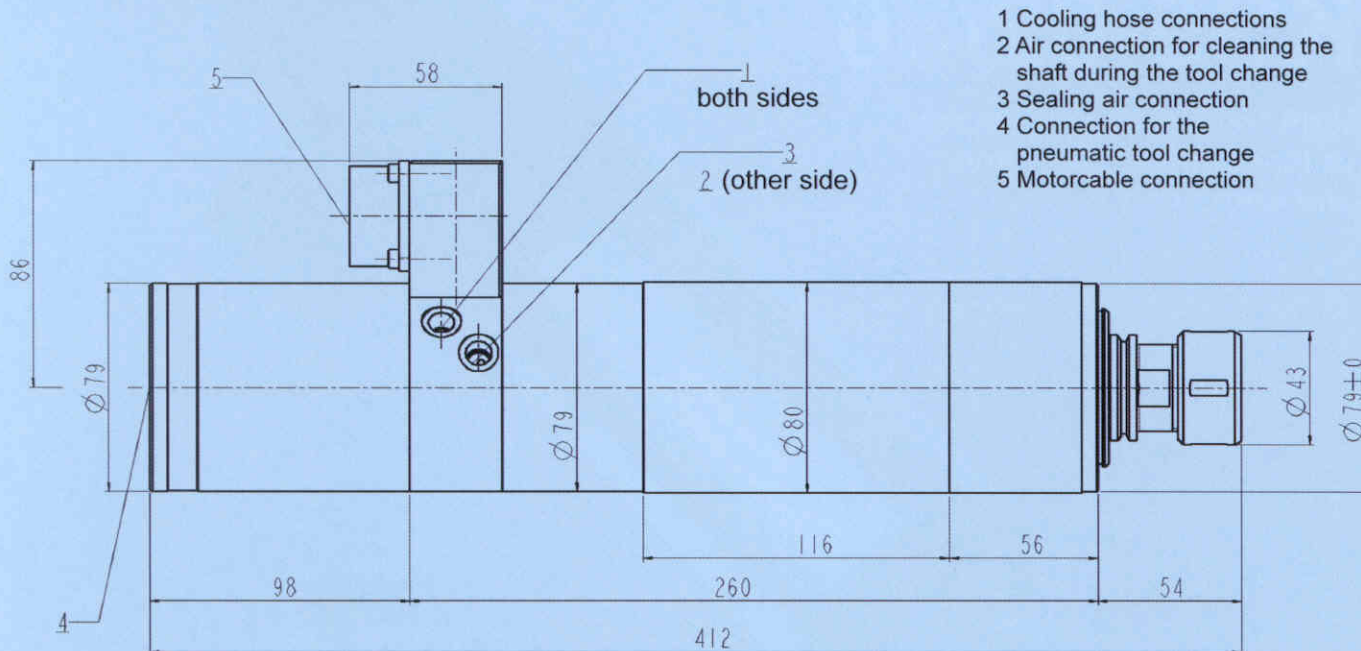
Technical data:

- Power output: 4,5 KW
- Rotation frequency speed: 5.000 - 30.000 rpm
- Ceramic hybrid precision ball bearings lubricated for life
- Pneumatic change of toolholder
- Clamping range: 1 - 16 mm
- Sealing air
- Rotation speed monitoring
- Temperature monitoring
- Liquid cooled
- Weight: 9,5 kg





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Accessories:

- Spindle bracket \varnothing 80 mm
- Toolholder
 - Toolholder WK 25-16 incl. locknut
 - Shrinking toolholder WK 25-12 (3 - 16 mm)
- Collet type 16 D (1 - 16 mm)
- Tool-change pick-up station WS 35/43
- Operating line 08.4m (several length available)
 - 1 x Motorcable
 - 2 x Cooling hose
 - 1 x Sealing air hose
 - 1 x Hose for the pneumatic tool change
 - 1 x Air hose for cleaning the shaft during the toolchange
- Set of hose connectors 03
- System cabinet 62/7D
 - Solid-state frequency converter 62/7D
 - Cooling unit KKG 3
 - Pressure reducing valve for the sealing air
 - with wheels
- Cable remote control
- Shrinking appliance

Update: 01/01

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