SPINOGY GmbH
Brunnenweg 17
64331 Weiterstadt
mail@spinogy.de
+49 6150 970 960

Basic configuration:

- Motor: 2,2 kW, 230 V, 2-pole
- Maximum torque: 0,88 Nm
- Liquid cooling
- Tool interface SK20
- Rotational speed: 30.000 rpm
- High precision spindle bearings GMN
- Motor plug 9-pole straight
- Sensor plug 17-pole straight
- Coolant connection straight
- Temperature sensor coil end
- Inductive rotational speed sensor
- Precise clamping position sensor
- Inductive piston position sensor
- Weight: Only 5,4 kg
- Protection class: IP54

Benefits:

- Compact and light spindle solution
- Approved tool interface SK20
- Spindle holder integrated in the housing
- Innovative 5-stage labyrinth seal
- Saving of sealing air
- Intelligent mounting system
- Made in Germany and highest quality
- Several product configurations

SPINOGY GmbH
Brunnenweg 17
64331 Weiterstadt
mail@spinogy.de
+49 6150 970 960

Scope of delivery:

- 3 years warranty inclusive
- Lubricating metal paste for tool clamp
- Mounting screws and dowel pins