

401-29-HSH

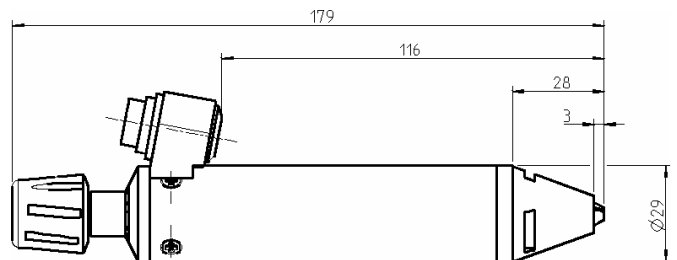
High-frequency spindle
Manual tool change

Spindle for high-speed milling, -grinding, -
drilling, -engraving

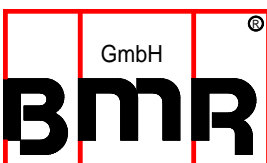
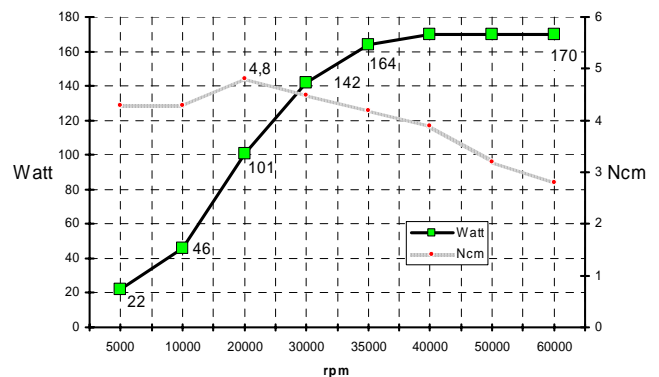
Technical specifications

- High precision steel ball bearings – 2 Pcs.
- Lifetime lubricated, maintenance free
- Motor: type 0
- Nominal output power: max. 0,17 kW
- Current voltage: max. 36 V
- Current: max. 7 A
- Frequency: max. 833 Hz
- Motor poles: 1 pair
- Rotation speed: max. 50.000 rpm
- Housing diameter: 29 mm
- Cooling system: air cooled
- Tool change: Manual tool change
- Clamping range: up to 4,0 mm
- Coupler plug: 3-pole plastics
- Weight: 0,38 Kg

Dimensions



Power-, torque- and speed diagram



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