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Features

- · High maximum speed
- · Wide range of field weakening
- · Very low vibration levels
- · Standard configuration with hybrid bearings
- · Compact, robust, high force density
- · Maintenance-free or low maintenance
- · Low inertia, dynamical
- · Long life
- · Made in Germany

Technical Specifications

· Torque at S1 Duty Class: 50-6500 Nm

Power: 100-1000 kW

Speed: up to 20,000 rpmCooling: air and fluid

· Protection class: IP23-IP54

Contact us to adapt the electrical and mechanical design to your specific requirements.

TAC Rockford Product Line

Machine Tool Gauges, Tool Changer Alignment, Runout Test Arbors, Workholding Systems, Tool Holders, Adapters and Extensions, Tool Holder Blanks, Machine Tool Accessories, Coolant Tubes and Gauges, Heat Shrink Systems, Rapid Prototyping











