



## Features

- Direct electric drive
- High acceleration
- Extremely low noise
- Without reduction gear, no play at direction reversal
- Free of lateral forces
- No rotor losses
- With NdFeB magnets
- Compact, robust, high force density
- Low inertia, dynamical
- Long life
- Made in Germany

## Technical Specifications

- Force at continuous duty: 100-20,000 N
- Acceleration: up to 200 m/s-squared
- Stroke: up to 220 mm
- Cooling: air or fluid
- Protection class: 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

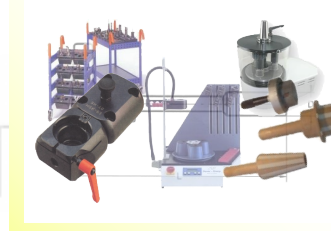
### Tool Holders



### Gauges



### Accessories



### Rapid Prototyping

