

TRG-X2

High-Speed Lathe



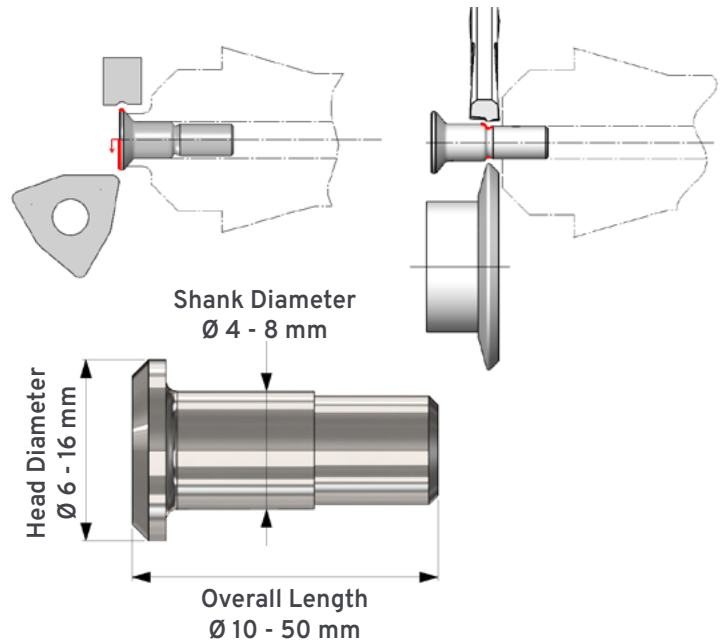
Key Points

- A completely new bespoke machine
- Output - Up to 2,400 parts per hour
- Variable speed up to 6,000 rpm
- Fully-digital programmable machine
- 5 servo axes
- 2 cutting axes
- Small footprint (1.5 x 1.7 metres)
- Fast changeover
- Industry 4.0 ready with built-in industrial PC
- Real-time upload / download of data

Application

Turning and Facing Heads

Turning and Rolling Grooves



Features

- High-precision spindle with in-line servo motor drive
- 450 mm diameter bowl feeder
- Unloading system to minimise damage
- Automatic sorting of non-conforming parts
- Built-in chip conveyor with filtration system
- 10 bar coolant pump
- Through-tool coolant nozzles
- Latest Siemens control
- 12" colour touch-screen HMI
- Specially-written user-friendly software in multiple languages
- 4G / Ethernet Modem for remote access

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