

CNC Mill-turn - Features - Clamp once machine complete

MILLTURN turning-boring-milling-centers with standard B, C, X, Y and Z-axis allow the complete machining of precise and complex workpieces. The goal of machining and measuring a broad range of workpieces with a minimum of settings in only one machine tool has been achieved. By the interpolation of up to five axes even free-form surfaces can be machined easily.

Standard features

- Turning-boring-milling unit
- B-axis
- Slant bed concept
- Counter spindle
- Bottom turret
- Tool magazine and tooling systems
- Control & software
- Workpiece support
- Automatic loading

Optional features

- Extended coolant supply
- WFL prismatic tool system
- WFL system boring bar
- Pick-up magazine
- Heavy boring bar magazine
- Loading supports for prism tools
- U-axis
- Big bar slide