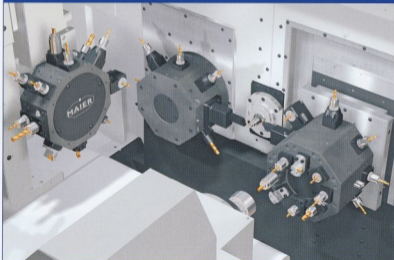


Series F4



- 4-piece system: traverse tool turret, front-sided tool turret and rear traverse tool turret
- Simultaneous machining with 4 tools
- 16 axes
- System 1: 8 driven tools (traverse tool turret)
- System 2: 8 driven tools (rear traverse tool turret)
- System 3: 16 tool stations (of which up to 8 are driven) (front-sided tool turret)
- System 4: 8 driven tools (rear traverse tool turret)
- C-axis on main spindle + 5° mechanical locking with pin
- C-axis on opposed spindle + 5° mechanical locking with pin
- 40 tool stations (32 separated)
- Available without tool turret (System 3)