

Main customer's requirements:

- Max. turning diameter – $\varnothing 460 - \varnothing 500$ mm
- Max. swing over cross slide – $\varnothing 460 - \varnothing 500$ mm
- Max. swing over bed – $\varnothing 660 - \varnothing 700$ mm
- Max. turning length – 1500 mm
- Max. bar diameter – $\varnothing 77 - \varnothing 80$ mm
- 2 steps of spindle speed (stepless) – max 3300 rpm/min
- Spindle power 22/26 kw
- Torque – max 1499 Nm
- Fanuc 0iTF CNC system + Manual Guide I + LCD screen 10.4"
- Spindle with gear box
- 3-jaw hydraulic chuck 12"
- 12-station hydraulic turret with starting tooling