IronForge Machinery - Technical Datasheet

IF-TMC500 CNC Turn-Mill Center

Model: IF-TMC500

Max. Turning Diameter: Ø350 mm

Max. Turning Length: 500 mm

Main Spindle Speed: 4500 rpm

C-axis Indexing: 0.001°

Live Tooling Turret: 12-station BMT55

Live Tool Speed: 6000 rpm

Y-axis Travel: ±50 mm

Sub-spindle: Optional

Positioning Accuracy: ±0.003 mm

CNC System: Siemens 828D / Fanuc 0i-TF Plus

Concept project - specifications are for demonstration only.