IronForge Machinery - Technical Datasheet

IF-TCK46 Slant Bed CNC Lathe

Model: IF-TCK46

Max. Swing over Bed: Ø460 mm

Max. Turning Length: 400 mm

Spindle Bore: Ø56 mm

Spindle Speed: 50–4000 rpm

Spindle Motor: 11 kW servo

Turret: 8-station servo turret

X / Z Rapid Traverse: 30 / 30 m/min

Positioning Accuracy: ±0.005 mm

CNC System: GSK / Siemens 828D / Fanuc 0i-TF (optional)

Machine Weight: 3,600 kg

Concept project - specifications are for demonstration only.