



CNC Turning Center OKUMA LB15 400 mm x 500mm

Description

- Make – OKUMA
- Country – Japan
- Refurbished – 2024
- Control System – Fanuc Oi Latest Control
- New Electrical Cabinet
- All Bearings – New
- New Lubrication System Lines
- Data Transmission – RS232
- Tool Revolver – 12-position, BOLT ON type
- Lathe Chuck – 250 mm
- X Axis Travel – 400 x 0.001 mm
- Z Axis Travel – 500 x 0.001 mm
- Spindle – 70-3800 rpm (11 kW for 30 min; 7.5 kW for continuous operation)
- Spindle Bore Diameter 75 mm (at a depth of 70 mm, measured from the face of the lathe chuck, without jaws)
fi 28 mm (at a depth of 200 mm, measured from the face of the lathe chuck, without jaws)
- Cutting Speed XZ – 0.01-1000 mm / rev.
- XZ Feed – 12,000 mm / min.
- Machine Weight – 4500 kg