

Lathe, 4 Axis, CNC

Reference Number: 2014

Machine: Okuma 4 Axis Lathe

Model: LR15 2ST/250

Serial: 0501.2083

Year of MFG: 1993

Description:

Okuma CNC 4 Axis Lathe

Spindle A2-6, Tool Capacity 20, Control Okuma 5020L, Max Spindle RPM 4200, Spindle HP 20, X Travel 4.9", Z Travel 24", Rapid Traverse ipm 470, with Chip Conveyor

Electrics:

480 Volts, KVA, Amps, 3 Phase, 60 Hertz, 20 HP with conveyor



Reference Number: 1927

Machine: Cincinnati 4 Axis Lathe

Model: AE/8 CINTURN

Serial: 5340C08-87-002

Year of MFG: 1987

Description:

4 Axis Chucking Center Lathe

Spindle A2-6, Tool Capacity 16, Control Fanuc 11-TTF, Max Spindle RPM 4000, Spindle HP 30, X Travel 8", Z Travel 24", Rapid Traverse ipm 600, with Chip Conveyor

Electrics:

480 Volts, 40 KVA, 113 Amps, 3 Phase, 60 Hertz, 30 HP with conveyor



Reference Number: 1777

Machine: Cincinnati 4 Axis Lathe

Model: 1410C-AE

Serial: 5340C10-84-003

Year of MFG: 1984

Description:

4 Axis Chucking Center Lathe

Spindle A2-6, Tool Capacity 16, Control Fanuc 11-TTF, Max Spindle RPM 4000, Spindle HP 50, X Travel 8", Z Travel 24", Rapid Traverse ipm 600, with Chip Conveyor

Electrics:

480 Volts, 40 KVA, 130 Amps, 3 Phase, 60 Hertz, 50 HP with conveyor

