

CNC Machining Centres Capacity List

Spinner U630

- 5 axis machine
- 650mm pallet size
- 54 tool stations
- X axis = 630mm
- Y axis = 530mm
- Z axis = 465mm

Leadwell V-50I Vertical Machining Centre

- 1420mm X 610mm bed size
- Fanuc Control
- X axis = 1270mm
- Y axis = 635mm
- Z axis = 610mm
- 10,000 RPM spindle

Okuma - MA600 Twin Pallet Horizontal Machining Centre (10000 RPM)

- 630mm pallet size
- 100 station tool change
- “Turn cut” function
- X axis = 1000mm
- Y axis = 900mm
- Z axis = 1000mm

Okuma - MA600 Twin Pallet Horizontal Machining Centre (12000 RPM)

- 630mm pallet size
- 60 station tool change
- “Turn cut” function
- X axis = 1000mm
- Y axis = 900mm
- Z axis = 1000mm

Cincinnati - V750

- Kitagawa integrated 4th axis
- 21 station tool change
- X axis = 750mm
- Y axis = 500mm
- Z axis = 620mm

Doosan - NM410 Vertical Machining Centre

- 24 station tool change
- X axis = 762mm
- Y axis = 410mm
- Z axis = 510mm

Leadwell V-30IF VERTICAL

- Fanuc Control
- 3 axis plus rotary table (150mm)
- X axis = 800mm
- Y axis = 460mm
- Z axis = 620mm

Cincinnati - V500

- 21 station tool change
- X axis = 500mm
- Y axis = 500mm
- Z axis = 620mm





capabilities **beyond** engineering

CNC Machining Centres Capacity List

Okuma - MB4000H - 10 Pallet Pool APC

- 400mm pallet size
- 146 station tool change (HSK-A63)
- “Turn cut” function
- X axis = 560mm
- Y axis = 560mm
- Z axis = 625mm
- 15,000 RPM spindle

