

Machine Name : TURN MILL CENTER

Brand : DOOSAN

Machine Model : LYNX2100MB

Stock No. : 810433

Ex-factory Date : 2022



Main Technical Parameters:

CNC System: FANUC -0iTF PLUS

Spindle speed: 4500rpm

Spindle power: 15kW

8-inch chuck

Spindle through hole is 69mm

Maximum machining diameter: 350mm

Xz-axis roller linear guide

X* Z-axis travel: 410*340mm

X*Z axis fast traverse: 20*28m/min

Servo Tool head: 24T

Motor power: 3.7kW

Servo tailstock B-axis travel: 350mm

Distance from the tailstock to the end face of spindle: 540mm

Machine Dimension: 3800mm (length) * 1500mm (width) * 1800mm (height)

Configuration:

Equipped with a tap-type chip conveyor

Equipped with high pressure cutting fluid pump



