

Machine Name : CNC lathe

Brand : OKUMA

Machine Model : GENOSL250

Stock No. : 86156

Ex-factory Date : To be added



Main Technical Parameters:

Bed rotation diameter: Ø450mm

Maximum machining diameter: Ø280mm

Maximum workpiece length :290mm

X axis travel :160 (20+140) mm

Z-axis travel :330mm

Spindle speed :3000rpm

Speed range: no speed change

spindle nose :JIS A2-6

spindle through hole: Ø66mm

spindle front bearing diameter: Ø100mm

Turret type: NC V8

Number of tools Tool holders: 8

Tool holder size :25x25mm

tool holder diameter: Ø40mm

Tool changing time :0.3sec

Fast moving feed rate (X*Z) : 20*25m/min

Feed rate (X, Z,Y) : 0.001~1,000.000mm/rev

Machine height :1624mm

Floor area :1652x1592mm

Machine weight :2,800kg

CNC CNC System: OP-P200LA-R

