Machine Name : CNC lathe

Brand : Mori Seiki

Machine Model : NL200Y/500

Stock No. : 91092

Ex-factory Date : 2008



Main Technical Parameters:

Chuck size: 8 inches

CNC System: MSX850III

X*Z axis travel: 260*590mm

Maximum machining diameter: 356mm

Maximum machining length: 510mm

Spindle speed: 5000rpm

Dimensions: 5010*3700*3600mm

With C-axis and Y-axis

With tailstock

PamtonSchnell



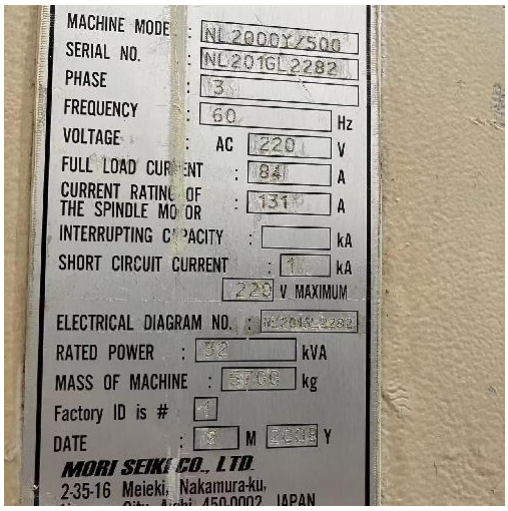











MACHINE MODE : NL2000Y/500
SERIAL NO. : NL201G 2282
PHASE : 3
FREQUENCY : 60 Hz
VOLTAGE : AC 220 V
FULL LOAD CURRENT : 84 A
CURRENT RATING OF THE SPINDLE MOTOR : 131 A
INTERRUPTING CAPACITY : kA
SHORT CIRCUIT CURRENT : 1 kA
220 V MAXIMUM
ELECTRICAL DIAGRAM NO. :
RATED POWER : 32 kVA
MASS OF MACHINE : kg
Factory ID is #
DATE : M Y
MORI SEIKI CO., LTD.
2-35-16 Meieki, Nakamura-ku,