Machine Name : CNC lathe

Brand : Mori Seiki

Machine Model : NLX2500/700

Stock No. : 491209

Ex-factory Date : 2013



Main Technical Parameters:

Maximum diameter: 460mm

Bar diameter: 80mm

X*Y axis travel: 260*795mm

Maximum machining length: 728mm

Spindle power: 18/15.5kw

Dimensions: 3700*1800*1750mm

CNC System:Mitsubishi M730

Chuck size:10 inches

Turret position: 12

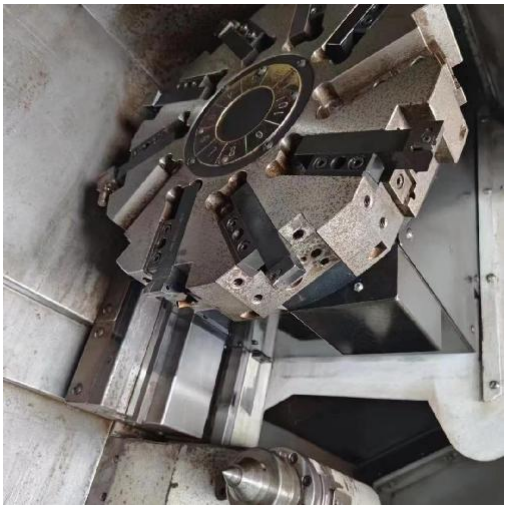
Spindle speed: 3500rpm

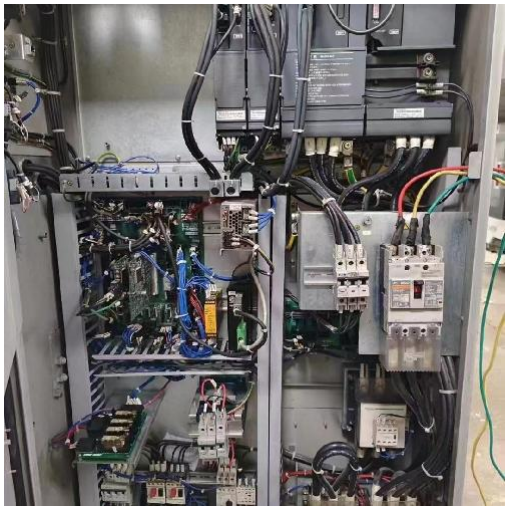
PamtonSchnell



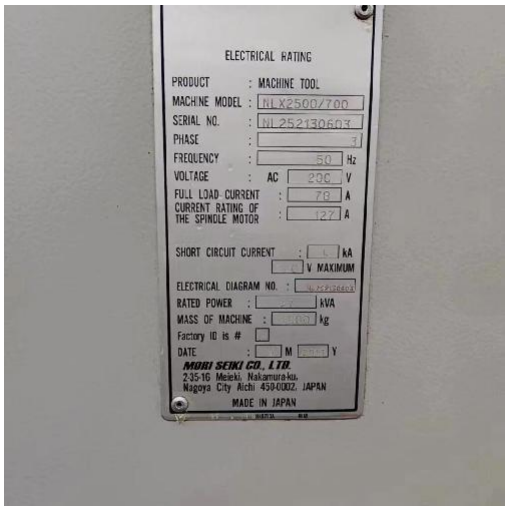











ELECTRICAL RATING
PRODUCT : MACHINE TOOL
MACHINE MODEL : NLX2500/700
SERIAL NO. : NL2513060
PHASE : 3
FREQUENCY : 50 Hz
VOLTAGE : AC 200 V
FULL LOAD CURRENT : 78 A
CURRENT RATING OF THE SPINDLE MOTOR : 127 A
SHORT CIRCUIT CURRENT : 4 kA
V MAXIMUM
ELECTRICAL DIAGRAM NO. :
RATED POWER : kVA
MASS OF MACHINE : kg
Factory ID is #
DATE : M Y
MORI SEIKI CO., LTD.
235-16 Meieki, Nakamura-ku,
Nagoya City Aichi 450-0002, JAPAN
MADE IN JAPAN