**Machine Name : Turn-milling combination**

**Brand : Mori Seiki**

**Machine Model : NL 1500SY/500**

**Stock No. : 50334**

**Ex-factory Date : 2007**



**Main Technical Parameters:**

CNC System: M-720BM (MAPPS 4)
Chuck size: 6 inches, hollow
Rotation diameter on bed: 923.8mm
Maximum distance between two spindle noses: 830mm
Maximum machining diameter: 386mm
Maximum machining length: 515mm
Tool holder: V12
Spindle speed: 6000rpm
C-axis indexing angle: 0.001°
Milling spindle speed: 6000rpm
Through hole diameter: 61mm
Bar machining capacity: 52mm
X-axis travel: 260mm
Z-axis travel: 590mm

PamtonSchnell







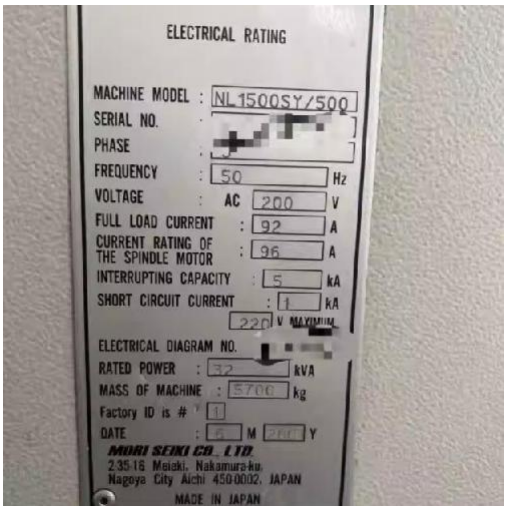








MSX-850
EDIT
00618 N00000
X 0.000 X 0.000
Z 247.295 Z 0.000
C 180.000 C 0.000
Y 0.000 Y 0.000
B -193.666 B 0.000


ELECTRICAL RATING
MACHINE MODEL : NL1500SY/500
SERIAL NO.
PHASE
FREQUENCY : 50 Hz
VOLTAGE : AC 200 V
FULL LOAD CURRENT : 92 A
CURRENT RATING OF THE SPINDLE MOTOR : 96 A
INTERRUPTING CAPACITY : 5 kA
SHORT CIRCUIT CURRENT : 1 kA
220 V MAXIMUM
ELECTRICAL DIAGRAM NO.
RATED POWER : 32 kVA
MASS OF MACHINE : 5700 kg
Factory ID is # 1
DATE : 6 M 2017 Y
MORI SEIKI CO., LTD.
2-35-16 Meieki, Nakamura-ku,
Nagoya City, Aichi 450-0002, JAPAN
MADE IN JAPAN