Machine Name : Machining center

Brand : Mori Seiki

Machine Model : NV4000 DCG

Stock No. : 90387

Ex-factory Date : 2010, 2007



Main Technical Parameters:

X-axis travel: 600 mm
Y-axis travel: 400 mm
Z-axis travel: 400 mm
Worktable size: 700×450mm
Worktable load:350 kg
Maximum spindle speed:20000rpm
ATC tool holder type:BT40
Tool magazine capacity: 20
Fast moving rate: 42 m/min

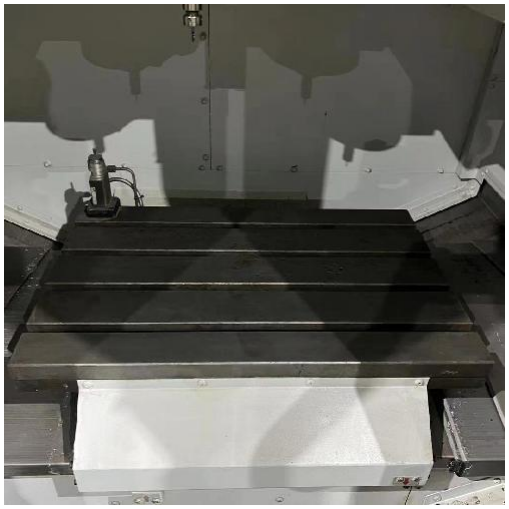




PamtonSchnell

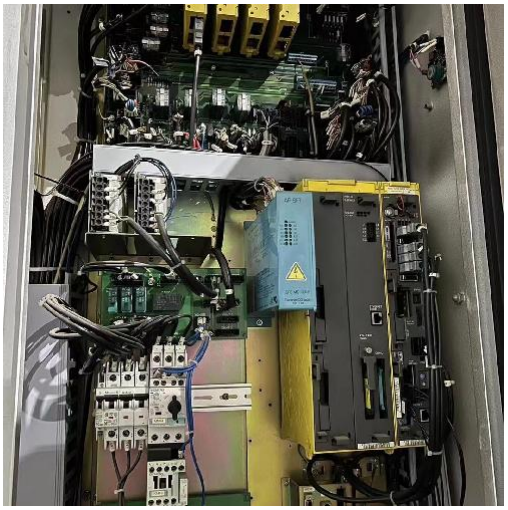


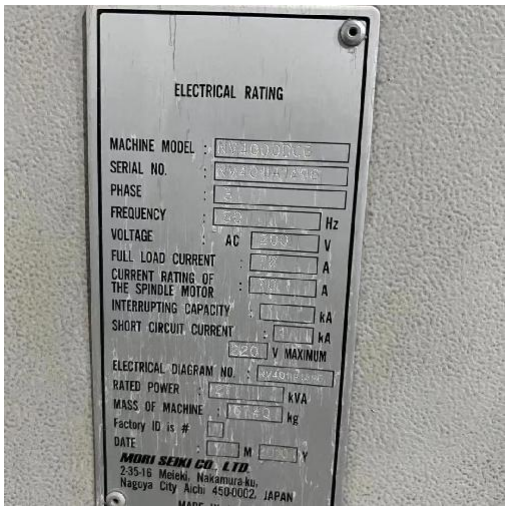











ELECTRICAL RATING
MACHINE MODEL :
SERIAL NO. :
PHASE :
FREQUENCY : Hz
VOLTAGE : AC V
FULL LOAD CURRENT : A
CURRENT RATING OF THE SPINDLE MOTOR : A
INTERRUPTING CAPACITY : kA
SHORT CIRCUIT CURRENT : kA
V MAXIMUM
ELECTRICAL DIAGRAM NO. :
RATED POWER : kVA
MASS OF MACHINE : kg
Factory ID is #
DATE : M Y
MORI SEIKI CO., LTD.
2-35-16 Meieki, Nakamura-ku,
Nagoya City Aichi 4500002, JAPAN