

MACHINE-DATA

Machinetype	: CNC Turning- and Milling Center
Make	: MORI SEIKI
Type	: NZ 2000 T3 Y3
Year	: 2011
Control type	: MSX 701 IV / MAPPS IV
Control	: MSX 701 IV / MAPPS IV
Storage location	: D-59302 Oelde
Origin	: Japan
Delivery time	: to be agreed
Quotation	: ex site
Price	: on request



TECHNICAL DATA

turning diameter	max. 320 mm
turning length	max. 810 mm
control	MSX 701 IV / MAPPS IV
greates pass round over bed	800 mm
Swing dia. over traverse guideway	800 mm
distance between spindles	1.130 mm
standard turning dia.	200 mm
Number of revolutions	max. 5.000 min/-1
power capacity - main spindel	25 / 22 kW
max. Torque	358 Nm
spindle diameter in front bearing	120 mm
spindle bore	73 mm
Bar feed	max. 65 mm
C-Axis	0,001 °
spindle nose	JIS A2-6
Number of revolutions	max. 5.000 min/-1
power capacity - Sub spindle	25 / 22 kW
max. Torque	358 Nm
spindle diameter in front bearing	120 mm
spindle bore	73 mm
Bar feed	65 mm
C-Axis	0,001 °
spindle nose	JIS A2-6
chucking diameter	210 mm
number of toolpositions	16 pos.
Number of driven toolpositions	16 pos.

Spindle speed - driven tool stations	max. 6.000 min -1
power capacity - driven tool-stations	7,5 / 5,5 kW
Y - Axis	110 (+65 / -45) mm
Shank diameter	20 x 20 mm
Drill shank diameter	32 mm
turret change time	0,18 sec.
number of toolpositions	16 pos.
Number of driven toolpositions	16 pos.
Spindle speed - driven tool stations	max. 6.000 min -1
power capacity - driven tool-stations	7,5 / 5,5 kW
Y - Axis	110 (+45 / -65) mm
Shank diameter	20 x 20 mm
Drill shank diameter	32 mm
turret change time	0,18 sec.
number of toolpositions	16 pos.
Number of driven toolpositions	16 pos.
Spindle speed - driven tool stations	max. 6.000 min -1
power capacity - driven tool-stations	7,5 / 5,5 kW
Y - Travel	110 (+65 / -45) mm
Shank diameter	20 x 20 mm
Drill shank diameter	32 mm
turret change time	0,18 sec.
x-travel	1/2/3: 210 mm
y-travel	1/2/3: 110 mm
z-travel	1: 300 (+100) mm
z-travel	2: 810 mm
z-travel	3: 300 (+100) mm
Traverses Subspindle	920 mm
rapid traverse (X / Y / Z)	1: 30 / 20 / 50 m/min
rapid traverse (X / Y / Z)	2: 30 / 16 / 50 m/min
rapid traverse (X / Y / Z)	3: 30 / 20 / 50 m/min
Tipp feed	0 - 5.000 mm/min
total power requirement	102 kVA
weight of the machine ca.	9,5 t
dimensions of the machine ca.	15,5 x 5,5 x 4,0 m

Accessories:

Documents

TECHNICAL DESCRIPTION

CNC - Turning- and MillingCenter
MORI SEIKI - NZ 2000 T3 Y3

- Main- and Subspindle
- 3 turrets, 2 upper, 1 below
- 3 Y-Axis
- 3x 16 driven tool stations

CNC Turning- and Milling Center
MORI SEIKI
NZ 2000 T3 Y3
Stock no. :1039-9114



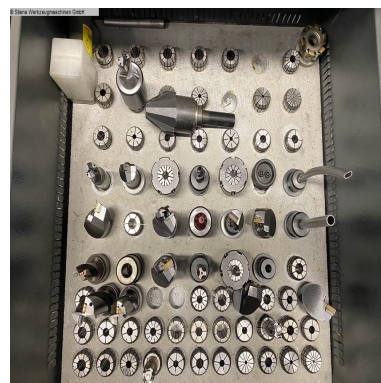
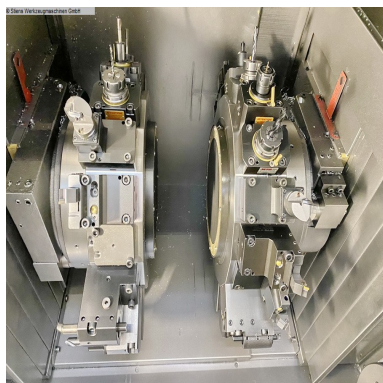
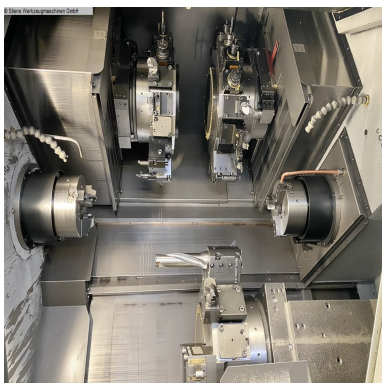
- extensive accessory package

VIDEO-LINKS

WEB-LINK

https://lagermaschinen.de/maschinen-datenblatt/CNC_Turning-_and_Milling_Center/MORI_SEIKI/NZ_2000_T3_Y3/1039-9114

MACHINE PICTURES



CNC Turning- and Milling Center
MORI SEIKI
NZ 2000 T3 Y3
Stock no. :1039-9114



+ LAGERMASCHINEN.DE +

+ LAGERMASCHINEN.DE +

