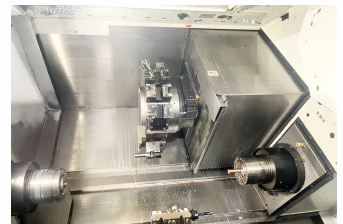


MORI SEIKI

NZ 2000 T2Y

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YouTube VIDEO



GALLERY



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PRODUCT INFO

General Information

Stock Number	1039-9310
Machine Type	CNC Turning- and Milling Center
Manufacturer	MORI SEIKI
Type	NZ 2000 T2Y
Year of Manufacture	2011
Control	MSX-701 IV
Location	D-59302 Oelde
Country of Origin	Japan
Delivery Time	immediately
Freight Basis	ex site
Additional Information	CNC - Turning- and MillingCenter MORI SEIKI - NZ 2000 T2Y - Main- and Subspindle - 2 turrets, up and below - Y-Axis - 2x 16 driven tool positions

MORI SEIKI

NZ 2000 T2Y

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PRODUCT INFO

Technical Details

turning diameter	max. 320 mm
turning length	max. 810 mm
control	MSX-701 IV
greatest pass round over bed	800 mm
Swing dia. over traverse guideway	800 mm
distance between spindles	1.130 mm
Main spindle:	
power capacity - main spindle	25 / 22 kW
Subspindel:	
Number of revolutions	max. 5.000 rpm
power capacity - Sub spindle	25 / 22 kW
max. Torque	358 Nm
spindle diameter in front bearing	120 mm
spindle bore	73 mm
max. usable bar diameter	65 mm
spindle nose	JIS A2-6
Turret 1:	
Y - Axis	110 (+65 / -45) mm
Turret 2:	
number of toolpositions	16 pos.
Number of driven toolpositions	16 pos.
Spindle speed - driven tools	max. 6.000 min ⁻¹
power capacity - driven tools	7,5 / 5,5 kW
Shank diameter	20 x 20 mm
Drill shank diameter	32 mm
turret change time	0,18 sec.
axis stroke:	
x-travel	1/2: 210 mm
y-travel	110 mm
z-travel	1/2: 810 mm
Traverses Subspindle	B: 870 mm
feeds:	
rapid traverse (X / Y / Z)	2: 30 / - / 50 m/min
Tipp feed	0 - 5.000 mm/min
total power requirement	94 kVA

MORI SEIKI

NZ 2000 T2Y

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PRODUCT INFO

Technical Details

weight of the machine ca.	8,3 t
dimensions of the machine ca.	10,0 x 3,0 x 2,5 m

MORI SEIKI

NZ 2000 T2Y

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PRODUCT INFO

Accessories

Documents	
Chip conveyor	
Coolantsystem	
triple signal light	
C-Axis	0,001 °
Y-axis	
Subspindle	
Turret	2x
bar feeder	Master 880 MP 38 LL IEMCA
live tool holders	7 x Axial
div. tool holder	14 x
collet chuck	160 mm
tool setter	