

MACHINE-DATA

Machinetype	: CNC Turning- and Milling Center
Make	: MORI SEIKI
Type	: NTX1000
Year	: 2012
Control type	: CNC
Control	: MSX-711-IV Mori Seiki
Storage location	: warehouse
Origin	: Japan
Delivery time	: on request
Quotation	: EXW
Price	: on request



TECHNICAL DATA

turning diameter	370 mm
turning length	424 mm
control	MSX-711-IV Mori Seiki
swing diameter	370 mm
X1- Axis	380 mm
X2- Axis	155 mm
Z1- Axis	460+155 mm
Z2- Axis	610 mm
y-axis	+/- 105 mm
B - axis	+/- 120 °
bar material dia.	65 mm
speed spindle max.	S1 5.000 / S2 6.000 U/min.
spindle bore	S1/S2 65/38 mm
tool taper	Capto C5
toolpiece magazine: chain magazine	76 Stück
total power requirement	45 kW
weight of the machine ca.	10,5 t
dimensions of the machine ca.	2,71 x 2,43 x 2,40 m

TECHNICAL DESCRIPTION

MAPPS control system

Renishaw HPRA (manual tool presetter)

Blum Laser Control

Direct measuring system X;Y;Z;B

Collet chuck SMW Autoblok KSZ-MB-040-Z140

Workpiece conveyor belt

CNC Turning- and Milling Center
MORI SEIKI
NTX1000
Stock no. :1006-17959



Bar feeder Breuning Irco ILS-RBK-10012
Knoll band filter KF10/500 / IKZ with milling spindle 7 stages up to 70 bar
Chip conveyor ConSep 2000

VIDEO-LINKS

Video No.1 : https://www.youtube.com/embed/Zkz4xx0EB_o

WEB-LINK

<http://mhp.logotech.de/hpm/v7/Datenblatt/datenblatt.php?machineno=1006-17959>

MACHINE PICTURES



Technical details and information subject to amendments and errors.