

MACHINE-DATA

Machinetype	: CNC Turning- and Milling Center
Make	: MORI SEIKI
Type	: NLX 2500 SY / 1250
Year	: 2011
Control type	: M 730 BM MAPPS IV
Control	: M 730 BM 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. 356 mm
turning length	1.255 mm
control	M 730 BM MAPPS IV
greates pass round over bed	920 mm
Swing dia. over traverse guideway	742 mm
distance between spindles	1.511 mm
turning speed range - main spindle	4.000 min/-1
power capacity - main spindel	18,5 / 15 kW
spindle nose	JIS A-8
spindle bore	91 mm
max. bar capacity	80 mm
Spindle speed range subspindle	6.000 min/-1
power capacity - Sub spindle	11 / 7,5 kW
spindle bore	43 mm
x-travel	260 mm
z-travel	1.345 mm
Y - Axis	+/-50 mm
rapid traverse (X / Y / Z)	30 / 10 / 30 m/min
number of toolpositions	12 pos.
Schank height for square tool	25 mm
Drill shank diameter	50 mm
turret change time	0,27 sec.
Spindle speed - driven tools	max. 6.000 min -1
power capacity - driven tools	5,5 / 3,7 kW
total power requirement	43 kVA
weight of the machine ca.	7,8 t

CNC Turning- and Milling Center
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dimensions of the machine ca.

6,0 x 3,0 x 2,3 m

Accessories:

Documents

TECHNICAL DESCRIPTION

CNC - Turning- and MillingCenter

DMG MORI SEIKI - NLX 2500 SY / 1250

- Subspindle
- only 9.600 Spindle hours (May 2023)

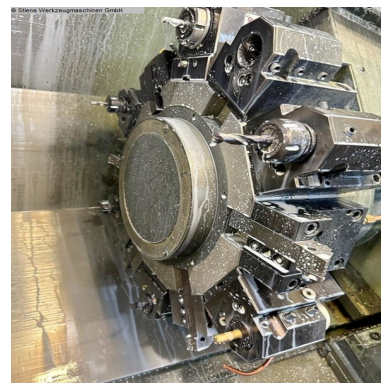
VIDEO-LINKS



WEB-LINK

https://lagermaschinen.de/maschinen-datenblatt/CNC_Turning-_and_Milling_Center/MORI_SEIKI/NLX_2500_SY___1250/1039-9064

MACHINE PICTURES



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