

MACHINE-DATA

Machinetype	: CNC Lathe
Make	: MORI SEIKI
Type	: SL 65 A
Year	: 1996
Control type	: MSC 516
Control	: MSC 516
Storage location	: D-59302 Oelde
Origin	: Japan
Delivery time	: immediately
Quotation	: ex site
Price	: on request



TECHNICAL DATA

turning diameter	max. 820 mm
turning length	max. 790 mm
control	MSC 516
turning diameter over bed	890 mm
turning diameter over cross slideways	560 mm
centre distance	900 mm
turning speed range - main spindle	4 - 1.800 min/-1
power capacity - main spindel	37 / 30 kW
max. Torque	3.870 Nm
Number of speed ranges	3
spindle bearing diameter	170 mm
spindle bore	105 mm
max. usable bar diameter	89 mm
spindle head	JIS A1-11
number of toolpositions	12 pos.
Shank height for square tool	32 mm
Drill shank diameter	max. 65 mm
x-axis	435 (25 + 410) mm
z-axis	860 mm
tailstock	680 mm
diameter of quill	110 mm
quill stroke	100 mm
taper of center	MK 4
rapid traverse	X: 5 / Z: 8 m/min
Tipp feed	0 - 1.260 mm/min
total power requirement	62 kVA

CNC Lathe
MORI SEIKI
SL 65 A
Stock no. :1039-9000



weight of the machine ca.

9,2 t

dimensions of the machine ca.

6,5 x 3,0 x 2,6 m

Accessories:

Documents

TECHNICAL DESCRIPTION

CNC - Lathe

MORI SEIKI - SL 65 A

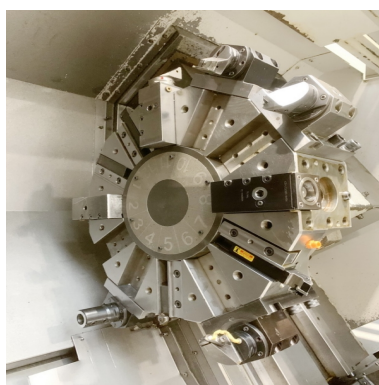
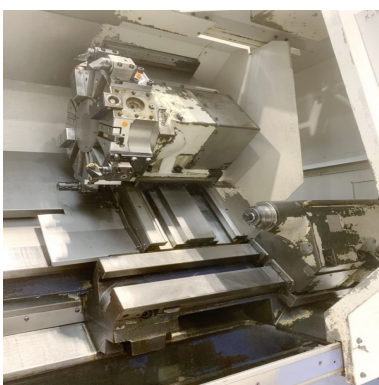
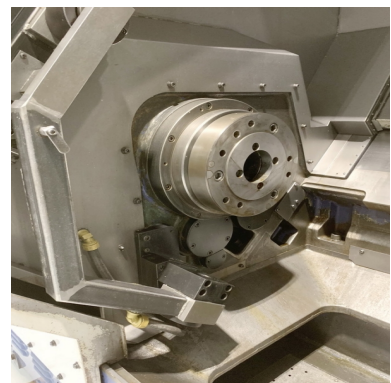
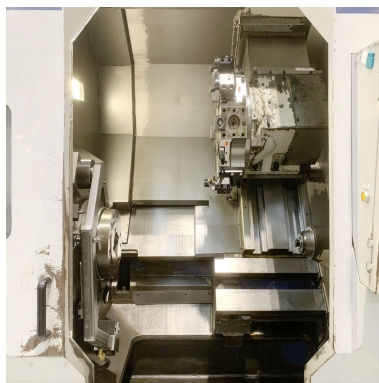
VIDEO-LINKS

WEB-LINK

https://lagermaschinen.de/maschinen-datenblatt/CNC_Lathe/MORI_SEIKI/SL_65_A/1039-9000

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MACHINE PICTURES



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