

NILES-SIMMONS

N 40 MC

Stock no. :1022-H09042

MACHINE-DATA

Machinetype : CNC Turning- and Milling Center
Make : NILES-SIMMONS
Type : N 40 MC
Year : 2019
Control type : CNC
Control : Siemens 840 Si D sl
Storage location : south of germany
Origin : Germany
Delivery time : To be discussed
Quotation : ex foundation
Price : on request



TECHNICAL DATA

turning diameter	820 (Umlauf) mm
turning length	6000 mm
control	Siemens 840 Si D sl
total power requirement	155 kVA
weight of the machine ca.	65 t
dimensions of the machine ca.	16350 x 3700 x 3850 mm

TECHNICAL DESCRIPTION

Turning and Milling Machining Center N40MC

Technical Specifications:

Siemens 840 Si D sl CNC Control

Controlled Axes: X/Y/Z/B and C-axis 0.001 deg

Turning Length 6000 mm

Swing Diameter 820 mm

Maximum Spindle Speed ??1800 rpm

Drive power 77 kW



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Spindle bore 160 mm

Travels:

Z-axis 6820 mm

X-axis 850 mm

Equipment:

2 traveling steady rests

KSF power chuck, 400 mm diameter

Coolant system

Full clamping cylinder

48-position tool changer, HSK 100 tool holder

Dimensions:

Machine length with chip conveyor 16350 mm

Machine width 3700 mm

Machine height 3850 mm

Machine weight approx. 52 tons

VIDEO-LINKS

WEB-LINK

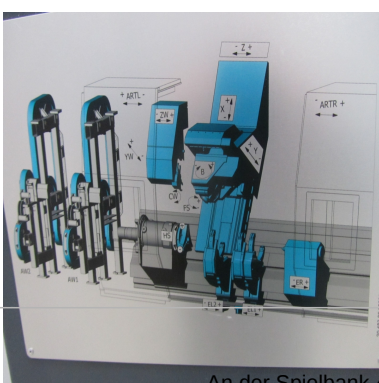
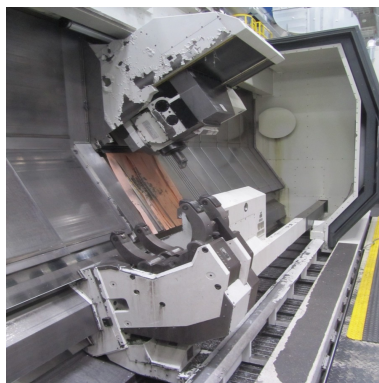
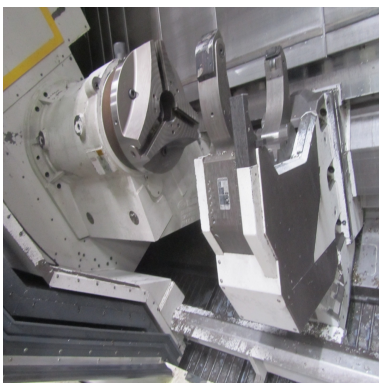
<http://mhp.logotech.de/hpm/v7/Datenblatt/datenblatt.php?machineno=1022-H09042>



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Technical details and information subject to amendments and errors.

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