

MAZAK

NEXUS 510-C-II

Stock no. :1022-H08879

MACHINE-DATA

Machinetype : Machining Center - Vertical
Make : MAZAK
Type : NEXUS 510-C-II
Year : 2007
Control type : CNC
Control : Matrix
Storage location : Deutschland
Origin :
Delivery time : Immediately
Quotation : Ex site, loaded on truck
Price : on request



TECHNICAL DATA

x-travel	1050 mm
y-travel	510 mm
z-travel	510 mm
Control	Matrix
weight of the machine ca.	6,9 t

TECHNICAL DESCRIPTION

Switch-on time: approx. 23,000 hours

*The machine got new guides in the X and Y axes two years ago.
About a year ago, the milling spindle, spindle motor and spindle controller renewed.*

CNC control Mazatrol Matrix

traverse paths:

X: 1050mm

Y: 510mm

Z: 510mm



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*Rapid traverse X/Y/Z 36 m/min
Distance table surface to spindle nose 150 - 660 mm
Spindle motor 18.5 kW
max. spindle speed 12000 rpm
Tool magazine with 30 tool places
SK-40, DIN 9871
Max. tool weight 8 kg
Max. tool diameter 80/125 mm
Max. tool length 350 mm
Cooling through the spindle
tool length measuring system
chip conveyor
Standard coolant pump
Dimensions 2,973 x 2,835 x 2,845 mm
Weight 6,900 kg
CE mark*

VIDEO-LINKS

WEB-LINK

<http://mhp.logotech.de/hpm/v7/Datenblatt/datenblatt.php?machineno=1022-H08879>

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