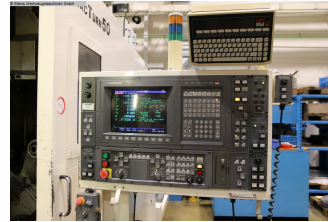


OKUMA

MacTurn 50

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YouTube VIDEO



GALLERY



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PRODUCT INFO

General Information

Stock Number	1039-9061
Machine Type	CNC Turning- and Milling Center
Manufacturer	OKUMA
Type	MacTurn 50
Year of Manufacture	2000
Control	OSP 7000 L
Location	D-59302 Oelde
Country of Origin	Japan
Delivery Time	to be agreed
Freight Basis	ex site
Additional Information	CNC - Turning- and MillingCenter OKUMA - MacTurn 50

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MacTurn 50

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PRODUCT INFO

Technical Details

max. turning diameter	580 mm
turning length	1500 mm
control	OSP 7000 L
greatest pass round over bed	610 mm
swing diameter over slide rest	580 mm
Main spindle:	
turning speed range - main spindle	12 - 2.800 min/-1
spindle bearing diameter	150 mm
spindle bore	110 mm
spindle nose	JIS A2-11
power capacity - main spindle	37 (30) kW
C-Axis	0,001 °
axis stroke:	
x-axis	598 mm
y-axis	230 (+110 / -120) mm
z-axis	1.660 mm
feeds:	
rapid traverse	C: 100 min/-1
cutting feed speed	X / Z / Y: 0,001 - 1.000 mm/U
turret:	
type	H2 ATC
number of toolpositions	50 pos.
driven station	stufenlos / stepless
Spindle speed - driven tool stations	40 - 3.000 min -1
tool shank height	25 mm
Boring bar shank diameter	50 mm
Tailstock:	
diameter of quill	120 mm
quill stroke	170 mm
taper of center	MT 5
tool magazin:	
tool taper	MAS BT 50
max. tool diameter	170 mm
max. tool length	350 mm
max. tool weight	20 kg

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PRODUCT INFO

Technical Details

drive of magazin	3,2 kW
total power requirement	53 kVA
weight of the machine ca.	18,5 t
dimensions of the machine ca.	6,0 x 3,2 x 3,0 m

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PRODUCT INFO

Accessories