



Inventory number: 22330

4-axis machining center
KITAMURA MyCenter-2XiF
FANUC Series 16i-MB
2004



Technical data

Number of axis total	4
Table length	900 mm
Table width	355 mm
Number of T-channels	3
Distance of the T-slots	110 mm
T-channel width	14 mm
Table load max.	240 kg
Longitudinal travel (X-axis)	510 mm
Transversal travel (y-axis)	355 mm
Vertical travel (z axis)	460 mm
Dimension of the workpice:	
Length	510 mm
Width	355 mm
Height	460 mm
Tool changer:	
Number of tools	24
Tool diameter max.	80 mm
Tool lenght	300 mm
Max. tool-weight	8 kg

Spindle nose: BT	40
Distance spindle nose to table	160 -620 mm
Spindle speeds:	
number (steps)	
stepless	
from	0 rpm
up to	10000 rpm
Feed range	0 - 36000 mm/min
Rapid traverse: long.	50 m/min
Rapid traverse: transversal	50 m/min
Rapid traverse: vertical	36 m/min
Total power required	25 kVA
Machine's weight about	4400 kg
Overall dimensions machine:	
Length	2565 mm
Width	2470 mm
Height	3000 mm
Various accessories:	
Vice	2x
Vice: width	145 mm
Coolant system	
Dividing attachment 4th axis	NIKKEN CNC202















