



Inventory number: 22680

3-axis machining center
SPINNER VC-560
SPINNER-FANUC 21iMB
2006



Technical data

Number of axis total	3
Table length	650 mm
Table width	410 mm
Number of T-channels	3
T-channel width	14 mm
Table load max.	250 kg
Longitudinal travel (X-axis)	560 mm
Transversal travel (y-axis)	410 mm
Vertical travel (z axis)	410 mm
Tool magazine number of tool places	24
Tool diameter max.	77 mm
Diameter with free adjacent pockets	125 mm
Tool length	200 mm
Max. tool-weight	5 kg
Time of tool changing	1.3 sec
Spindle nose SK	40 DIN 69871A
Spindle speeds:	
stepless	
from	0 rpm

up to	12000 rpm
Rapid traverse:	48 m/min
Air connect	6 bar
Voltage 50 Hz 3x	400 Volt
Total power required	20 kVA
Machine's weight about	5500 kg
Overall dimensions machine:	
Length	2400 mm
Width	1800 mm
Height	2500 mm
Space requirement env.	4.32 m2
Various accessories:	
Coolant system	250 l
Oil mist extractor	
Status light	







