



CNC VERTICAL MACHINING CENTER - DAHLIH MCV 1020BA

Machining centres

Brand :	Dahlih
Model :	MCV 1020BA
Year :	2008

TECHNICAL DETAILS & EQUIPMENT

CNC :	FANUC 0i-MC
Distance from Spindle Centre to Column :	600mm
Machine Dimensions :	5670 x 2975 x 2715mm
Machine Weight :	7830kg
Maximum Tool Diameter :	77mm
Maximum Tool Length :	300mm
Maximum Tool Weight :	7kg
Maximum workpiece weight :	1000kg
Min - Max Height under Spindle :	150 ~ 710mm
Rapid Feedrates :	20m/minute
Spindle Motor Power :	11kW
T- Slots :	5 x 18mm
Table Size :	1250 x 660mm
Tool Change Capacity :	24 Stations
Tool Size :	BT40
Traverses XYZ :	1020 x 550 x 560mm
4th axis Interface :	
4th axis Rotary Table :	
Coolant :	

Interlocked guards :	
Through Spindle Coolant :	