

Farrell Engineering Ltd

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Category	:-	Horizontal Machining Centre CNC (HMC)	Serial No	:-	03049
Model	:-	H 500	Country	:-	Japan
Make	:-	Kitamura	Type of Machine	:-	Horizontal Machining Centre
Year	:-	0	Weight	:-	0.0
Dimensions	:-		Power	:-	
Location	:-		Asking Price	:-	On Call

Specifications :-
Table work area - 500x500mm Index Resolution - 1 degree Load capacity (uniform load) - 800kg 2) Travel X Axis - 710mm Y Axis - 610mm Z Axis - 610mm Distance from table surface to spindle center - 50-560mm Spindle nose to table center - 150mm-760mm 3) Spindle Spindle taper - N.S.T.No.50 Spindle speed - 50-500RPM Directly specified by a 4-digit S code 4) Feed Rapid Feed - 15,000mm/min cutting Feed - 1-5,000mm/min 5) ATC Tool storage capacity - 60 Tools Tools selection method - Random Bi-directional Tool Shank - MAS. BT 50

Max Tool Size - 110x350mm
Max tool weight - 20kg
Tool change time - 8 seconds
Chip to chip (with tool orientation) - min 13 secs

6) Motor

Spindle Motor (30min. ratio) - AC 11 KW
(continuous operation) AC 7.5KW
Coolant motor - AC 400W
Lubrication - AC 5W

7) Machine Weight with NC - 12,750 kg

Descriptions :-

Used Twin Pallet horizontal machining center 500 x 500 pallet, Fanuc 15M control, 60 ATC