



# HAAS VF2SS Vertical Machining Centre with Haas Control Year 2005

Stock No 28606

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X Axis Travels	762 mm
Y Axis Travels	406 mm
Z Axis Travels	508 mm
Spindle Nose to Table (~ max)	610 mm
Spindle Nose to Table (~ min)	102 mm
Table Length	914 mm
Table Width	356 mm
T-Slot Width	16 mm
T-Slot Center Distance	125.0 mm
Number of Std T-Slots	3
Max Weight on Table (evenly distributed)	680 kg
Max Rating	22.4 kW
Max Speed	12000 rpm
Max Torque	122 Nm @ 2000 rpm
Drive System	Inline Direct-Drive
Taper	CT or BT 40
Rapids on X	35.6 m/min
Rapids on Y	35.6 m/min
Rapids on Z	35.6 m/min
Max Cutting	21.2 m/min
Capacity	20 + 1
Max Tool Diameter (adjacent empty)	127 mm
Max Tool Diameter (full)	63.5 mm
Max Tool Length (from gage line)	279 mm
Max Tool Weight	5.4 kg
Spindle Hours	17,079
EQUIPMENT/EXTRAS	
4th Axis Interface	

Descriptions and dimensions are given in good faith however these are not guaranteed and prospective purchasers are advised to check any vital information themselves. GM Machinery Ltd will not be held responsible for any mis-description.

In accordance with Health & Safety at Work Act 1974 this machine must be fitted with guards and it is condition of any sale that the purchaser accepts full responsibility to ensure that suitable guards are fitted in order to comply in full with this act.