



5-axis CNC machines (VMC) - Haas - UMC-750 - MACH-ID 8501



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Make Haas
Type UMC-750
Year 2019
Control HAAS



Specifications

X - Travel	762 mm
Y - Travel	506 mm
Z - Travel	506 mm
A - Axis	+ 110 to - 35 °
B - Axis	360000 °
Table Length	630 mm
Table Width	500 mm
Table load	300
Feed rate X-Axis	30500 mm/min.

Dimensions

Length	3048 mm
Width	4115 mm
Height	2870 mm
Weight	8400 kg

Please Note: The information on this page has been obtained to the best of our ability and belief, and from the manufacturers where possible. It is given in good faith, but its accuracy can not be guaranteed. Accordingly, it will not form a representation or constitute contractual terms. We advise you to check any vital details!



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The UMC-750 is a 5-axis 40-taper vertical machining center with 762" x 508" x 508" travels and an integrated dual-axis trunnion table. The machine is equipped with a powerful 12000-rpm inline direct-drive spindle driven by a 22-kW vector drive system, and comes standard with a 40+1 tool side-mount tool changer. The UMC-750's 630 x 500 mm trunnion table features standard T-slots, as well as a precision pilot bore, for fixturing versatility. The trunnion provides +110 and -35 degrees of tilt and 360 degrees of rotation to provide excellent tool clearance and large part capacity.



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