



# MAM72 -35V

5 AXIS VERTICAL  
Machining Center



## TECHNICAL SPECS

MAX WORK SIZE mm (in)	Φ350 × H315 ( Φ13.77 × H12.40 )
WORKING SURFACE mm (in)	Φ130 ( Φ05.11 ) - Standard
LOADING CAPACITY kg (lb)	60 ( 132 )
TOOL TAPER	CAT #40/BT - Standard HSK-A63 - Option
NUMBER OF TOOLS	60 : BT40 - Standard 120/160/200/240/280/320 : BT40 - Option 360/400/440/480/520 : BT40 - Option
NUMBER OF PALLETS	2 - Standard 32 : Tower Pallet System - Option 40 : Tower Pallet System - Option
SPINDLE SPEED RPM	12,000 : BT40 - Standard 15,000 : BT40 - Option 20,000 : BT40 - Option
TRAVEL (X/Y/Z) mm (in)	550/440/580 ( 21.65/17.32/22.83 )
TRAVEL (A/C, B/C) °	-125~+65/360
RAPID TRAVERSE (X/Y/Z) m/min (ipm)	60 ( 2,362.20 )
RAPID TRAVERSE (A/C, B/C) min <sup>-1</sup>	50/100
NC SYSTEM	Matsuura G-Tech 31i
INDUSTRIES	Automotive and High Performance