



MX-330 PC10

5 AXIS VERTICAL
Machining Center



TECHNICAL SPECS

MAX WORK SIZE mm (in)	<p>Φ330 × H320 (Φ12.99 × H12.60)</p> <p>Φ420 × H320 (Φ16.54 × H12.60) *with conditions</p> <p>Φ330 × H300 (Φ12.99 × H11.81) - PC10</p>
WORKING SURFACE mm (in)	<p>Φ250 (Φ9.84) - Standard</p> <p>Φ250 (Φ9.84) + Table through - Option</p> <p>6port</p>
LOADING CAPACITY kg (lb)	80 (176.37)
TOOL TAPER	<p>CAT #40/BT - Standard</p> <p>HSK-A63 - Option</p>
NUMBER OF TOOLS	<p>30 : BT40 - Standard</p> <p>60 : BT40 - Standard</p> <p>90 : BT40 - Option</p>
SPINDLE SPEED RPM	<p>15,000 : BT40 - Standard</p> <p>15,000 PowerUp : BT40 - Option</p> <p>20,000 : BT40 - Option</p>
TRAVEL (X/Y/Z) mm (in)	435/465/560 (17.13/18.31/22.05)
TRAVEL (A/C) °	-125~+10/360
RAPID TRAVERSE (X/Y/Z) m/min (ipm)	40 (1,574.80)
RAPID TRAVERSE (A/C) min ⁻¹	17/33
NC SYSTEM	Matsuura G-Tech 31i
INDUSTRIES	Automotive and High Performance, Die / Mold, Medical